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## THE

## KAFIR LANGUAGE.

PRINTED AT THE WESLEYAN MISSION PRINTING-ESTABLISHMENT, KINQ WILLIAY'S TOWN, BEITISH KAFFRARIA,
gOUTH AFRICA.

## KAFIR LANGUAGE:

comprising

## A SKETCH OF ITS HISTORY;

WHICH INCLUDE8

A GENERAL CLASSIFICATION OF SOUTH AFRICAN DIALECTS, ethnographical and geographical:

## .REMARKS UPON ITS NATURE:



BY THE REV. JOHN W. APPLEYARD, WESLRYAN MIB8IONARY IN BRITISE KAFYRARIA.

KING WILLIAM'S TOWN :
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1850.

Language is a subject of interesting scientific inquiry, es well as of practical utility.

REV. JOHE BRECHAM, D. D.

## PREFACE.

The following work was undertaken, partly to afford assistance in the acquisition of the Kafir language, and partly to encourage and stimulate inquiry in reference to South African dialects in general. In the writer's opinion, these are entitled to a more minute and extended consideration, than they appear to have hitherto received from the philological world. Though they are spoken by tribes confessedly illiterate and uncivilized, yet they are neither irregular in their formation, nor barbarous in their construction. On the contrary, they are highly systematic, and truly philosophical. Though destitute of literary treasures, whether for instruction or amusement, they are by no means wanting in such peculiarities as are amply sufficient to gratify and repay the most careful attention. Their investigation would not only awaken curiosity, but would also throw additional light on the important subject of comparative or universal grammar. It may be fairly presumed, moreover, that some assistance
$\qquad$
might thus be obtained, towards tracing the origin and subsequent distributions of the people themselves.

It is matter of regret, that the languages of the aboriginal tribes have received so little notice from the Colonial government. In some other parts of the British empire, philological studies frequently enjoy the patronage of those in authority, and considerable inducement is accordingly presented to those who endeavour to mould an aboriginal dialect into grammatical or lexicographical forms. In a few instances, indeed, the civil officers of government are required to be in some degree conversant, with one or more of the languages spoken by the people with whom they are officially connected. Such a requisition as this, on the part of the Cape government, could not fail to be attended with advantage to the public service; more particularly to that part of it, which refers to their political relations with the native tribes beyond the Eastern and Northern frontiers, several of which have recently been brought within the pale of British Sovereignty.

In the case of Missionaries, it will be universally allowed that a knowledge of the native languages is highly necessary, in order to a successful and satisfactory prosecution of the important work in which they are engaged. At the commencement of their career, interpreters may perhaps be employed with some advantage ; but as such a mode of assistance is necessarily circuitous and imperfect, the sooner it can be dispensed with the better. A prac-
tical acquaintance, therefore, with thé language of the people among whom they dwell and labour, should be considered by all Missionaries, whether clerical or laical, not only as a desirable attainment, but as an indispensable one.

There can be little doubt, also, but what some degree of acquaintance with the Kafir language, would be of essential service to many of the Easternfrontier colonists, both as a direct medium of communication in the ordinary transactions of the farm, and as a ready means of imparting instruction. It may be worth consideration, accordingly, whether its study would not be advantageously included in the education of those who are ultimately intended for agricultural pursuits, in which they will chiefly require the services of Kafirs or Fingoes, and to whose moral and intellectual welfare, it will be their duty as far as possible to attend.

These prefatory observations may be closed with a few words of explanation and counsel.

Of the two parts which precede the Grammar, and which are designed to be introductory to it, the first contains a concise review of South African dialects in general, and of the Kafir language in particular, the whole being illustrated by tables of comparison, and other modes of exemplification, according to the means of information at command. In the second part, the leading peculiarity of the Alliteral class of South African dialects is treated of, together with a few other points which appeared necessary to elucidate the general character of the

Kafir language. The Grammar which follows, is chiefly the result of an exact and careful analysis of the most approved translations and writings, tested in all needful cases by a reference to oral testimony. In its general execution, no pains have been spared to render it as complete as circumstances would permit. To those who are already acquainted with the language, it will probably present little that is new in the facts or usages thereof. A hope may be indulged, however, that their fuller development, and more systematic arrangement, may prove acceptable and useful.
To those who may be about commencing to learn the Kafir language, a caution may perhaps be needful in their entering on the study of a language, which is used by a people living in a widely different state of society to that in which they themselves have moved, and which belongs to a class of languages totally distinct, in many of its features, from any to which they have been previously accustomed; lest, on the one hand, they endeavour to bend it to preconceived rules, in which case they will fail to understand it; or, on the other hand, they hastily condemn it as barbarous and unphilosophical, when, in all probability they will be discouraged, and disinclined for further progress. The Kafir language must be allowed to stand upon its own merits, and be studied according to its own analogy. If this be done, it will be found superior to many in ingenuity of form, and inferior to few in the expression of thought.

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## CORRIGENDA.

Page 9, line 11 of note 5: The word Analau is wrongly writton, It ehould be Amalawo.

Page 41, line 3: The word Amafengu, though in accordance with derivation and occasional usage, is nevertheless more generally heard in the form of Amamfengu. See § 85, 2, i-

Page 90, line 38 of note 57 : Umopw, wmmopu; ought not to have been inserted. Umopu is the proper form of the word, opu being the root, and not mopu.

Page 100, line 14: Transfer -ilitoa, precipice; from wa, to fall :- to § 77, 1, Spsc. 2: and supply in the place thereof, 一ilioo, narrative; from va, to hear :
Page 103, line 32: The form of the root in the word umoya is given incorrectly. The clause should be thus written: -um-Oya, Spec. 1, the Spirit; from umoya, Spec. 6, wind, or spirit in its neuter applicstion:

## ERRATA.

| Page | line |  |
| :---: | :---: | :---: |
| 6 | 22 | read relationship for ralationship |
| 10 | 13 | of note 7, read sometimes for somtimes |
| 51 | 17 | read d .. n for d .. u |
| 61 | 8 | read antelope for antilope |
| 69 | 17 | read an old man for and old man |
| 82 | 1 | read shumayela for shmmaycla |
| 87 | 9 | read participles for particles |
| 190 | 33 | read Bunga for Banga (In a few copies onty) |
| 310 | 33 | read herbivorous for herbiferous |
| 345 | 25 | read Abavuni for Abavumi |
| 355 |  | -16 read pres-ent for pres-sent |

## HISTORICAL SKETCH

OF THE

## KAFIR LANGUAGE.

1. In remarking on the history of the K.fir language, it may be right to observe at the outset, that the term Kafir is a word of Arabic extraction, with the generally received signification of infidel. It appears to have been originally applied by the Arabians, as well as by the Portuguese, their in:nediate successors in African conquest, to all the black population of South Africa indiscriminately. Since their time, however, the use of the term has become more and more limited in its range, according as geobraphical and ethnographical knowledge has increased. In the present day, its largest application is usually confined to the tribes dwelling beyond the Eastern frontier of the Cape colony. As inight be expected, the name of K afir is neither used nor understood by the natives; unless it be, that some who live on the immediate border, have an indefinite idea of its being one of reproach. Amongst themselves, they are all distinguished by their own respective epithets, according to their several nations, tribes, and families. In most parts of the Colony, as well as in many recent works of travel, the term Kafir is frequently restricted to one of the above mentioned tribes, namely, the Amaxosa; the remaining tribes, so f..r as they are known, being distinguished ly their own national names, or rather by corruptions of them:

Thus, the Abatembu are called Tambookie Kafirs, or simply Tambookies; the Amampondo, Pondos; the Amazulu, Zulus; and the Amafengu, Fingoes. ${ }^{1}$ In relation to language, the word Kafir may be used as a general term, whereby to designate the different dialects spoken by these and their sister tribes, in a corresponding manner to the native word Sechuana, as applied to the various dialects which are spoken by the Bechuanas. ${ }^{2}$
2. The Kafir language, although at present spoken by a race of people only just emerging from a state of complete barbarism, bears strong internal evidence of having been used, at one time, by those who must have constituted a much more cultivated order of society. Time has probably effected a deterioration in some of its parts, considering in whose possession we find it; yet even now it does not seem to be the legitimate property of an uncivilized people. On comparing it with other languages, whilst it is distinguished by all of their more general properties and usages, it is found, at the same time, to possess one peculiar and striking characteristic, which draws a line of demarcation between it, or rather the class to which it belongs, and every other family of known dialects. This characteristic is the principle denominated the Euplionic concord, which plainly marks out a new and distinctive class. To this class belong nearly all the dialects which are spoken south of the Equator, and north of the Cape colony. In the present state of our information, it is impossible to determine which

[^0][^1]is the parent of these several dialects, or which is the country where it might be found. That they all descend from one common original, is sufficiently evident from the same roots being in general use; though their identity as in the case of all other cognate dialects, is often concealed through consonantal and other changes. The discovery of one common source is rendered the more difficult from the circumstance, that the languages which are spoken north of the Equator, as far, at least, as observation and research have hitherto extended, appear to be altogether of a different construction, both verbally and grammatically. Vocabularies of several of these languages have been published, in one form or another, but none of them present any tangible proof of immediate relationship to the Kafir, or any similar dialect. This will be seen from a comparison of the two following tabular views of a few words, in different African dialects, compiled from two articles in the "Classical Museum" on Ethnology and Philology, in which the writer principally treats upon African languages. Amongst these words will be found some of most of the leading dialects of both Western and Eastern Africa, and whilst it is sufficiently plain, that many of the dialects to which they severally belong, can be identified as members of the same family, yet it does not appear so clear, that such a close affinity subsists between the whole, as would seem to be contended for in the above mentioned articles. When compared with the Kafir, perhaps no greater resemblance is discernible, than what might be inferred to exist between that language and the English, from a cursory glance at a few words, in which there happens to be a similarity of form or sound. For example :-

| English. |  |  |  | Kafir. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| beat | $\ldots$ | ... | ... | ... | beta |
| hollow | .. | .. | ... | .. | u-holo |
| tell... | .. | .. | ... | .. | tyela |



| TABLE QF NOKTH AFRICAN DIALECTS. No. 2. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|l|ENG- <br> LISF. | Kafir. | Kabyle. | Tigre. | YAN- GARO. | Wolar- <br> TSA. | Worat-Ta. | Kafra | Gonga | GAFAT | $6_{\text {alla }}$ | Danakil | Falasha | $\underline{\text { Shabun. }}$ | Ber- ner. |
| arm boy | ingalo indevu inkwenkwe | thamerth ahadai | chekehmi <br> kolhhah |  |  | geto |  | hirro | kiuda | tarka | gabba- | korri | ue |  |
| cloud | ilifu |  |  |  |  |  |  | damno | damanish | dumesa |  | damana |  |  |
| ear | indhlebe | etcha |  |  | titsa | aitsa |  |  |  | yurra | aiti |  |  |  |
| eye | iliso | ellan | aini |  |  |  |  |  | yena | itsha | akume | ile |  | ollin |
| face | ubaso | oudham | gats |  |  |  |  | adjo |  | fula | basso |  |  |  |
| fire | umlilo | themis | khauwe | gea | tamma | tamma |  | t...mo |  |  |  |  |  |  |
| five | hlanu |  |  |  |  |  |  |  |  | ibita | gira |  |  |  |
| grass | utyani unwele |  |  |  | binna |  |  |  |  | rifensa | duggurt |  | oru |  |
| hand | isandhla |  |  |  |  |  |  |  | edjedje |  | dugo | nan |  |  |
| head | mkloko | akarowe |  |  | kommo | koowmo | tommo | oko | damoa | ouma | dahana | agher |  |  |
| heaven | izulu |  |  | bidani |  |  |  |  |  | waka | arran |  |  |  |
| man | indoda | arcaz | worhhe |  |  |  |  |  |  |  |  | isa |  |  |
| mouth | innyanga | ayur | worme | kita | agena aona | agena nona | nono | nono | simota |  |  | serka ${ }^{\text {makya }}$ | keing | imi |
| neck | intamo |  |  |  | kodea | kode | ketto | ketto |  |  |  | kom | kodom |  |
| train | imvula | ezenez | zenab | iro |  |  |  |  | zinnabu |  |  |  |  | aoua |
| river rivar star | inkwenkwezi | asif |  |  |  | asa |  | keno |  |  |  | kura | robah |  |
| stoue | ilitye | ablat |  |  |  |  |  |  |  |  |  |  |  |  |
| sun | ilanga | ettidj | tsehai | auwa | awn | awa | abo | aba | djember |  |  | kuara | quedyude |  |
| ten | tshumi tatu |  |  |  |  |  |  |  |  |  |  |  |  |  |
| three tongue | tata | melhas |  |  | hedza | nezza |  |  | melasis |  |  |  |  | iless |
| tooth | izinyo | ougel | $\operatorname{sinni}$ |  |  |  |  |  | sinta |  |  |  |  |  |
| tree | umti |  |  | itho |  |  |  |  |  |  |  | kani |  |  |
| \|rater | amanzi | Jaman | mai | akka | thatsa | hatsa | hacho | atcho | ega |  |  | agho |  |  |

The grammatical structure of these languages appears to be as much at variance with the Kafir, as their vocabularies. The Galla dialects, for example, are known to be essentially different from the Sooahelee, which, as will be shown hereafter, belongs to the same class as the Kafir. An examination of the Mandingo and Ashanti grammars, will lead to the same conclusion in respect to those languages. ${ }^{3}$

The Malagasy language, again, which, from the proximity of Madagascar to the African continent, might have been supposed to bear some affinity to the Kafir, belongs to the Polynesian class of languages, approaching most nearly to the Malay family, both in grammatical structure and verbal affinity. The Rev. J. J. Freeman, formerly a Missionary in Madagascar, observes, that " the Malagasy seems to bear no relation to the Mozambique, nor to the Kafir languages of Africa. There are many natives of Mozambique in the island; but so perfectly dissimilar is their language from that of the Malagasy, that they can hold no mutual conversation with the natives of Madagascar, till they have acquired the language of the latter."
It may be concluded, then, that since no satisfactory proof of ralationship, either in verbal affinity or grammatical structure, can be discovered between the Kafir and any of the known African dialects, not included in the same class, a


#### Abstract

3 Dr. Pritchard, it is believed, has expressed an opinion to the effect, that some affinity can be traced between the Coptic and the Kafir. Perhaps the use of prefixes, with which the Coptic is said to abound, was what led to the formation of that opinion. it may be right, therefore, to remark, that the peculiarity of the Kafir languagea consists not in their possessing non-radical prefixes, nor simply in the circumstance that these prefixes are alliteral, but in the fact that alliteral prefixe constitute the basis of all grammatical construction and goverument Many other languages are found with prefixes, more or less in use; and one-the Wo-loff-is said to have an "Alliterational Concord;" but before a family


identity can be established between any of these and the Kafir, it must be shown that their prefixes have a correspondency of form and use, and that the alliteration which they grammatically evolve is necessary, not arbitrary. Do any of these languages, for instance, vary the prefix of their adjectives ten or twelve times, according to the prefix of the governing noun? Have auy of them a hundred different forms for the pronoun "its," the variation depending upon the prefixes of the noun referred to, and the noun governing?

4 Appendix to Ellis's "Hiatory of Madagascar," which contains an outline of Malagasy grammar by the Rev. J. J. Freeman.
family affinity with all, or with any of them, cannot be established. It may seem unnecessary to remark, that no particular affinity is to be found between the Kafir and the extensive class of languages usually denominated IndoGermanic. Some resemblance, however, may be traced between the Kafir and the Semitic families. The different forms of the verb in general, and the peculiar usages of some verbs in particular, together with many of the constructions of the relative and other pronouns, sufficiently indicate this. Possibly, therefore, the Kafir may be a Semitic tongue, with the Euphonic concord engrafted on it. But though this opinion should be proved tenable, the Kafir and similar languages have still to be dealt with, according to their present constitution; and from what has already been said, their position must be regarded as unique, their several dialects standing isolated from all others, so far as their peculiar characteristic is concerned. The particular origin, accordingly, of these languages, has yet to be discovered. Whether the parent dialect is to be found amongst the tribes who have reached the South, or whether it is to be found amongst tribes who may still remain in the North, can only form a subject of conjecture. If, however, there be a parent still in existence, it might probably be found amongst the tribes which occupy the interior regions to the south or southwest of Abyssinia, where, it is not impossible to conceive, some of the early progenitors of the Kafir, and other South African tribes, remained behind, whilst the general emigration proceeded in its downward course. It may be reasonably expected, in fact, that a traveller, tolerably conversant with the language and customs of the Kafirs, would be able to throw a considerable degree of light upon their origin and migratory movements, by a journey through the numerous tribes which lie between the Nile and the Red sea, and skirt the southern parts of Abyssinia. On many accounts, there are good grounds for supposing that they are of Ishmuelitish descent, and consequently, that they are of the same origin as many of the tribes of Arabia. The twelve sons of Ishmael were the princes or heads of as many
different families, and whose descendants occupied a tract of country, extending from Havilah on the Euphrates, which seems to have been a little below its junction with the Tigris, to the wilderness of Shur, which forms a part of the Isthmus of Suez. In the course of time, the several tribes of Ishmael's descendants would so increase, as to render an extension of country desirable, if not absolutely necessary. It may be naturally supposed, accordingly, that the more Eastern tribes gradually passed down into Arabia, whilst the extreme Western ones descended the western shore of the Red Sea, whence they gradually spread themselves out to the west and south. Further and successive emigrations were doubtless rendered necessary for the same reason, as well as through the encroachments of other tribes, till at length they reached the several countries where they are now found, and where their migratory progress is finally stayed, by the advance, from the opposite direction, of another and more powerful emigration, with which they appear destined to be amalgamated.

## CLASSIFICATION

## OF

## SOUTII AFRICAN DIALECTS.

3. The preceding remarks have been introductory to a general classification of South African dialects. In this way we shill be the better enabled to develope the history of the Kafir langnage, as it may be viewe I, not only in itself, but also in its relative position with all others which are found in the same division of the globe, whether belonging to its own or another class. As fir, theil, as it has yet been ascertained, all the languages of South Afric. miy be inclualed under two
principal divisions, which may be denominated from their distinctive features,-the Click class,-and the Alliteral class.

## CLICK CLASS.

4. Tie Click class of South African languages includes those which are spoken by the various Hottentot tribes, whose ancestors were probably the first inhabitants of this part of the world. ${ }^{5}$ Its different dialects abound with those peculiar sounds which have been usually called clicks, as well as with nasals and gutturals of extreme harshness. As a natural consequence, they are uncouth and unharmonious, rendering any attempt at their systemization a matter of almost insuperable difficulty. This class may be divided into two families,-the Hottentot,-and the Bushman.

## HOTTENTOT FAMILY.

5. The Hottentot family comprises the dialects spoken by the Hottentots proper, the Namaquas, and the Koranas. These several tribes give sufficient evidence of one common origin, being distinguished by the same physical appearance, as well as by the same general language and manners. In all these respects, they are widely different from any of the Kafir, Bechuana, or other tribes, who speak languages belonging to the Alliteral class.
6. The Hottentots proper probably formed, at one time, the principal tribe of the great Hottentot nation. When the Cape was first colonized by the Dutch, these were the
[^2]By the Kafirs, the Hottentots are called Amaqrya and Aminlau. The latter is properly a nickname. It sifnifies, those who prefer eating their cattle, to keeping them ; and may be regarded, therefore, as a Kafir stigma on the proverbial improvidence of the Hottentot race.
aborigines of the country, inhabiting the whole of what is now the Colony, and extending eastwards as far as the Kei river. 6 At the present time they form an inconsiderable number, being mostly lost or amalgamated with other races. Their language, also, is nearly extinct, being superseded, in the case of those who have sprung from an intercourse between Europeans and Hottentots, by the Dutch ; and in that of those who have sprung from an intercourse between Kafirs and Hottentots, by the Kafir.

The former people are usually denominated Hottentots or Bastaards, the latter appellation being deemed the more honourable by themselves. They form a large portion of the population of the Colony, and are likewise found in considerable numbers in different parts of the country beyond the Gariep or Orange river, where they live in separate clans under their own chiefs, and are generally called Griquas. ${ }^{7}$ The Dutch language is universally used by all classes of these people, though there are many to be found amongst thens, who still retain the Hottentot in their ordinary conversation with each other. This, however, is chiefly confined to those whose physical appearance betrays a closer propinquity to the Hottentot, than to the European. ${ }^{8}$

[^3]the Bergenaars (i.e. Mountaineeris), who made themselves so terrible to some of the Bechuana tribes, a few years since, were nearly all destroyed by the Kafir chief Umzelekazi. They were of the same class of people as the Griquas, and with whom the few that still remain, have since settled.

8 The Dutch langaage as generally spoken by the bastard Hottentots and Emancipated Slaves in the Colony, and by the Bastaards and Griquas beyond, as well as by the Dutch themselves in the country districts, is very different from the Dutch as used in Holland. The difference partly consists in corrupt forms of words, in the adoption of foreign words, and misappropriation of their own ; and partly, in barbarous modes of expression, by which they bid defiance to all rules of grammar, or in other

The latter people are termed Gonaquas or Gonas, and are principally found amongst the border tribes of Kafirland. They have adopted the Kafir habits and customs as well as language, so that any distinction which may be now perceptible, will in all probability soon cease.
2. The Namaqua dialect is spoken by that part of the Hottentot nation which settled down in Namaqualand, on the Western coast. Their country, through which they are only thinly scattered, lies between the twenty-third and thirtieth degree of south latitude, and is divided into Little and Great Nainaqualand, the Orange river forming the line of separation. This dialect, likewise, bids fair to become extinct at no very distant period, the Dutch language having already been extensively introduced.

The Namaqua language is also used by the Hill Damaras, who are said to belong to the Negro family, and who live to the north of Namaqualand. Till additional light is thrown upon this subject, it must be presumed that the Hill Damaras have borrowed their present language from the Namaquas, which their near neighbourhood and frequent intercourse, during perhaps several centuries, would enable them to do, for it certainly seems improbable that two such different races should possess originally the same language.
3. The Korana dialect is used by the Koranas, another branch of the Hottentot nation. It would appear that these people, on the final breaking up of the great Hottentot
words, set all reputable usnge at nought. Professor Changuion, of Cape Town, has lately published a grammar, under the title of "De Nederduitsche Taal in Zuid Afrika Hersteld," at the close of which will

Ik het mit hom nix uit te waaij 'nie : Die ouwe seur is te danig kwal: Ik is jammer voor jou ; ............. Mijn kop is zeer Maskie is ik ziek, ik wil nie t 'huin blij 'nie:

Jij schuld mij bajan geld :..........
Eks als moeg al, ik kannie meer loopenie :
be found, "Proeve van Kaapsch Tanleigen," where the peculiaritien of Cape-Dutch usage are exposed. A specimen or two from this wark will be sufficient to illustrate the extent of difference :-

## Dutch.

Ik heb geen boodschap met hem. Mijnheer is al te kwaad. Ik heb medelijden met u . Ik heb hoofdpijn.
Al benik ook riek, ik wil niet te huis blijven.
(iij zijt mij veel geld schuldig.
Ik ben al moe, ik kan niet meer looyen.
family, in their migratory course, remained in the interior, whilst the Hottentots proper proceeded southwards, and the Namaquas westwards. They dwell in different parts between the Vaal and Caledon rivers, and along the banks of the Orange river, towards Namaqualand.
6. The preceding dialects vary only slightly from each other, natives of the different tribes being able to converse with one another without much difficulty. Their origin is at. present involved in obscurity, though it seems not unlikely, that further researches may do something towards discovering it. When the Rev. R. Moffat was in England, a few years since, he met with a Syrian who had recently arrived from Egypt, and in reference to whom, Mr. M. has the following note: "On my giving him a specimen and a description of the Hottentot language, he remarked that he had seen slaves in the market at Cairo, brought a great distance from the interior, who spoke a similar language, and were not near so dark coloured as slaves in general This corroborates the statement of ancient authors, whose description of a people inhabiting the interior regions of Northern Africa, answers to that of the Hottentot and Bushman." 9 It may be conceived as possible, therefore, that the people here alluded to, furm a portion of the Hottentut race, whose progenitors remained behind in the interior country, to the south or south-west of Egypt, whilst the general emigration continued its onward course. Should this prove not incorrect, it might be reasonably conjectured, that Egypt is the country from which the Huttentot tribes originally came. This supposition, indeed, is strengthened by the resemblance which appears to subsist between the Copts and Iottentots in general appearance, and which, from the description given of the former people by historians and travellers, is as close as could be expected, when their different circumstances for so many ages are taken into consideration. It is generally agreed that the Holtentot tribes form one of the most ancient of the African

[^4]races, and hence, it may not be going beyond the bounds of probability to suppose, that the Hottentots, like the Copts, may have sprung from the ancient Egyptians, and that their ancestors, at the commencement of their migratory career, were amongst the not very remote descendants of Miaraim, the second son of Ham.

1. The following rerbal specimens in each dialect, will serve to illustrate the nature and extent both of their variation and agreement.

2. The succeeding extracts from the Namaqua Gospels, and the Korana catechism, may prove interesting to those

10 This is the word from which the Kafirs have probably derived their $u$ Tiso, a term which they have universally applied, like the Hortentots, to designate the Divine Being, since the introduction of Christianity. Its derivation is curious. It consists of two words, which together mean "the wounded knee." It is said to bave bcen originally applied to a doctor or-sorcerer of considerable notoriety
and skill amongst the Hottentots or Namaquas, some generations bsek, in consequence of his having received some injury in his knee. Having been held in high repute for extraordinary powers during life, he continued to be invoked, even afier death, as one who cculd still relieve and protect ; and hence, in process of time, he became the nearest in: idea to their first conceptions of Giod,
who are curious in philology, as further exemplifying the peculiarities of these dialects. Their orthography, as well as that of the above list of words, resembles the Dutch.Theapostrophes and similar marks indicate the click or guttural sounds.

## THE LORD'E PRAYER IN NAMAQUA.

> Matt,vi: 9-18. Ziitaa iip, nanoepna hap, zaa onsta annoe annoehii. Zaa koeoep ha, zaa kaup nii ii, nanoepna 10 koemmi, 'natszii oonna hoepy. Neezeep ziitaa beereeba 11 mataa. Ore ziitaa zuritin oenniibataa, ziitaa zuritiaun 12 nataara oenniiba koemmi. Taa 'aygga oaapua kay kwitaa, 13 gawee 'ayggapgoe ooreetas. Zaap ke koeoeba, ore kayp ore kay kayp tazeekatip na ammap.

THE APOSTLES' CBEED IN KORANA.
${ }^{\prime K}$ Koemreha Tshu'koab iim, 'keisa 'koerroe 'aub 'hoemmidi 'hoeb dikakje dibaumb.
'Koemreha Jesip Christip, Tshu'koab di'koei oatm, sida 'goeb 'koh 'oaaekjeha Heilige Geest ga, oasekjeha oageis Maria sa, thoe 'kamee ibkjeke ha Pontius Pilatus i'eebga ibjekeba ibjeke 'kaneha, ibkjeke 'ooha, ibkjeke 'naneha, ibkjeke hellega 'oa koesha, ibkje 'nona 'eib i'eebga keiha 'oobgoe 'hummiga 'oa ibkjekehs 'awaha, ibkje Tshu'koab di am 'ooam 'na 'noa, 'naba goe ibkje ta 'kawaha, koeeha di 'oosa dina 'koorahka.
'Koemrehis Heilige Geest, 'annoem Christen di kerk, 'annoenn di 'koeib sonde di oeroebaab, oob di kei'm i "ammo koeem.
7. Little has been effected in the Hottentot dialects towards the formation of a literature, beyond the works just quoted. Dr. Van der Kemp published a part of a catechism in the dialect of the Hottentots proper, at Bethelsdorp, about the beginning of the present century, but it does not appear to have ever been much in use, and few copies, if, any, are now extant. The Four Gospels were translated into the Namaqua dialect, several years since, by the Rev. Mr. Schmelen, who was assisted by his wife, herself a pious native. More recently, the Gospel of St. Luke has been published by one of the Rhenish Missionaries, and it is announced, that the whole of the New Testament is preparing for translation and publication. In this edition an improved orthography is adopted, which will probably render it more acceptable than that by Mr. Schmelen. The Korana cate-
ohism, containing a brief exposition of the Apostles' Creed, was published by the Rev. Mr. Wuras, one of the Missionaries of the Berlin Society, and who is perhaps the first European that has succeeded in mastering any of the Hottentot tongues. Mr. Wuras has also prepared a grammar of the Korana dialect, in which he has succeeded in notifying all the various sounds by the usual European characters. But, as yet, this is only in manuscript.

## BUSHMAN FAMILY.

8. The Bushman family includes the several dialects which are spoken by the wandering tribes called Bushmen. 11 These people, though now but thinly scattered over the vast continent of South Africa, once formed a numerous race. Traces of them may be found in almost every direction. Caves, for instance, which they once inhabited, are found both in the Colony and in Kafirland, where their peculiar hieroglyphical representations of animals which they were accustomed to hunt, may still be clearly deciphered. Various opinions have been entertained with regard to the origin of these singular beings. That of the Rev. R. Moffat, as stated in his interesting work on South Africa, appears the most probable. For various reasons founded on some analogous cases amongst the Bechuana tribes, he concludes that they were originally poor Hottentots, who separated at different periods from the main branches of the family, as it pursued its downward course of migration, and that these were latterly increased by others, who may have been plundered, or driven out of the Colony. This opinion satisfactorily accounts for their divided and secluded state, whilst, at the same time, it reconciles with this, their general identity of appearance and language, with the Hottentot race.

[^5]9. The dialects of the Bushmen are very numerons, though all furnish sufficient evidence of a common origin with those of the Hottentot family. In addition to the clicks and gutturals of the latter, they have the still more disagreeable sound of croaking in the throat. Some of the Bushman dialects are not understood by the Hottentot tribes, whilst others are. But with regard to this, a great deal depends upon the localities of the respective tribes. Thus, a Korana may be able to converse with a Bushman living in his imnediate neighbourhood, though he might find it dificult, or even impossible, to converse with one further in the interior. There are many instances, however, in which Koranas and Bushmen do not understand each other, though dwelling in the same vicinity; and what is more surprising, Bushmen themselves are sometimes ignorant of each others' speech, though only separated by a range of hills, or a river. It is very probable, therefore, that many of these dialects are used by not more than fifty or a hundred families, a circumstance which of itself would be sufficient to prove detrimental to their general improvement, but more especially so, when taken in connexion with their restless disposition and roving habits.
10. In the way of literature nothing has been accomplished in the Bushman language. In fact, it would seem to be quite incapable of having any. Humanly speaking, it appears necessary to teach the Bushmen, and the same remark applies with almost equal force to every Hottentot tribe, a new language, in order to their Christianization and civilization.

## GRAMMATICAL STRUCTURE OF THE CLICK LANGUAGES.

11. Though the languages of the Click class of South African dialects, are inferior to all others in the mode of their enunciation, employing, as the; doubtless do, the very lowest grade of articulate sounds, yet in their grammatical construction, they possess the same general properties, and observe the same general uagez, as all other languages, In one or two instances, indeed, they contain such refined
distinctions as are not to be met with in the polished languages of Europe. Their present barbarous state, as regards vocal expression, can hardly be supposed to be their original one. It seems more likely to have arisen by a gradual process of innovation, during the long period which the several Hottentot migrations are conjectured to have occupied, and in the course of which, the people appear to have descended from one stage of intellectual degradation to another, till they arrived at that extreme point of barbarity in which they were first found by Europeans. An early date may be assigned for the commencement of this innovatory process. When they arrived at their present condition, it is impossible to say; but, judging from external evidence, no material change can have passed over them for some centuries. The conclusion to be deduced from these remarks, is, that if it were possible to divest these languages of their uncouth and jargonish sounds, which totally disqualify them for becoming successful media of instructive communication, and restore those for which they have been successively adopted, they would perhaps prove to be in closer alliance with some other African tongues, than is usually imagined. The following grammatical outline of one of the Click dialects, compiled from a Dutch manuscript copy of the Korana grammar before mentioned, most obligingly furnished to the writer by Mr. Wuras, will perhaps be considered as an interesting pendant to the preceding observations.

## HOTTENTOT GRAMMAR IN THE KORANA DIALECT.

I. The Korana language has twenty-nine elementary sounds, which are thus represented and classified :-

1. The vowels are $a, e, i, o, u$, and pronounced as in Kafir,
sa, au, ee, and oo, are sounded as in Dutch.
ei , is sounded as ie in fie, or $i$ in pine.
Other vowel combinations, as ii , are pronounced in reparate syllables.
2. The consonants are $\mathrm{b}, \mathrm{c}, \mathrm{d}, \mathrm{g}, \mathrm{h}, \mathrm{j}, \mathrm{k}, \mathrm{l}, \mathrm{m}, \mathrm{n}, \mathrm{p}$, $\mathrm{r}, \mathrm{s}, \mathrm{t}, \mathrm{w}$, and z .
$C$ is pronounced like tsh; $j$, like $y$; and $z$, like ts.
The remaining consonants are pronounced as in English, the g being always hard, as in gone.
3. The clicks are $q, y, v$, and $f$.
$Q$ corresponds to the Kafir $q$; and $y$ to the Kafir $\alpha, V$ and $f$ are different modifications of the Kafir $c$.
4. The gutturals are $\mathrm{x}, \mathrm{kh}$, and ch.

Ch resembles the Dutch $g$; $k h$ is a deeper sound ; and $x$ still deeper, and very harsh.
5. Ng , is a strong nasal.
II. There are three numbers,-singular, dual, nnd plural.

1. The dual is formed from the singular, by rejecting its final consonant or consonants, and affixing kil or kara, With the latter affix, which seems properly to belong to feminine nouns, the final consonant of the singular is sometimes retained, and the initial $k$ of kara rejected instead.
2. The plural is formed from the singular, by rejecting the final consonant or consonants, and affixing $k u$ or $k u a$ for masculine nouns, and tee for feminine nouns.

| Singular. | Dual. | Plural. |
| :--- | :--- | :--- |
| Mas. Kueeb, man : | Kueeka, two men: | Kueekn, men. |
| Fem. Kuees, woman : | Kueesara, two women: | Kueetee, women. |
| Mas. Mump, eye : | Muka, two eyes: | Muku, eyes. |

III. There are two genders in the singular,-masculine, and feminine; and three in the plural,-masculine, feminine, and common.

1. Nouns which have $s$ for their final letter in the singular number, are feminine: those which have other terminations are masculine.

| Mas. |
| :--- |
| Kueeb, man: |
| Fkoop, boy: |
| Qcham, moon : |

## Fem.

Kuees, woman.
Fkoos, girl. Sorrees, sun.
2. The common gender of the plural number is formed from the singular of masculine nouns, by rejecting the final consonant or consonants, and affixing $n a$.

| Mas. | Fem. | Com. |
| :---: | :---: | :---: |
| Kueeku, men ; | Kucetce, women : | Kueena, menschen. |

Hence, though the Hottentots have words for children, sheep, horses, $f c$., they have none to express $a$ child, a sheep, a horse, fc., but are always obliged to distinguish the sex in the singular number, as in the following examples:

## Singular.

Fkoop, boy..........Fkoos, girl:
Kup, ram...........Kus, ewe :
Haab, stallion........ Haas, mare :12

Plural.
Fkona, children. Kuna, sheep. Hana, horses.
IV. Nouns have no distinction of case. To express possession, the nouns are simply placed in apposition, as, man book, man son, $£ c$. ; or, when emphasis is required, a similar construction takes place to that which was formerly used in English, as, man his book, man his son, £c. There is a difference to be noticed, however, in masculine plural nouns, according to the relation which they sustain to the verb. Two forms of the affix are given for their formation from the singular noun, but $k u$ seems to be used where the noun is the subject of the verb, and kua when it is its object. Hence, in their case, there is probably the distinction of nominative and accusative.
V. Adjectives are not affected by change of form, in reference to gender, number, and case. The following examples will illustrate the modes of comparison :

## Comparative.

Sorreeskje qchaam vkangmba is keiha;
Sun moon more she great-is.

Superlative.
Hee kueeb qeimb vchuhang ;
This man he rich-is.
VI. Personal pronouns have two forms in the singular number, and three in the plural, according to the geuders.

Singular.

| Mas. | Fem. |
| :--- | :---: | :--- |
| Tire, I: | Tita, I. |
| Saaz, thou: | Saas, thou. |
| Qeimb, he: | Qeis, she. |

[^6]
## Plural.

| Mas. | Fem, | Com. |  |
| :---: | :---: | :---: | :---: |
| Sikje, | Sisee, | Sida, or Sada : | We. |
| Sakau | Sasau | Sadu: | You. |
| Qeiku | Qeitee | Qeina, or Qann : | They. |

VII. Possessive pronouns are derived, in the singular number, by eliding the final consonant or syllable of the personal pronouns. In the plural number, they both preserve the same form.

## Singular.

| Mas. |  |
| :--- | :--- |
| Ti haab, my horse: | Fem. |
| Sa haab, thy horse: | Sa haab, my horse, thy horse, |
| Qeim haab, his horse: | Qeis haab, his hurse. |

## Plural.



There is a nice distinction to be observed in the use of the pronouns sida and sada, we, or our. The former may be termed an exclusive pronoun, and the latter an inclusive one. Thus, if one should say,-Sida hana idana xoa : We seek our horses;-the meaning would be, our horses, to the exclusion of those which might belong to the person addressed. But if sada were the pronominal form employed, the horses of the person addressed would be included in the meaning. ${ }^{13}$
VIII. The demonstrative pronouus are hee, this; qua, that; and heetii, such. They are used with all genders and numbers:

13 A similar usage to the above is found in one class of the Polynesian dialects. The late Mr. Williams, when remarking upon these in his "Missionary Enterprises," thus writes : "Their pronouns are beautifully complete, having several remarkable and valuable distinctions unknown to us. An instance is found in what we may term the
inclusive and exclusive pronouns: for example, in English we say, "It is time for us to go;" and the expression may or may not inclutle the person addressed. Now, in the Polynenian dialects there are two pronouns which mark this difference, maton and taiou. If the person spoken to is one of the party going, tatou would be uscd; if not, nalou."

| Hee kuees | ..............This woman. |
| :---: | :---: |
| Hee kueena | Deze menschen. |
| Qua kueeb | That man. |
| Hee | ................ Such a man. |

IX. There are also Reciprocal and Interrogative pronouns, but no Relative pronoun.

| Qeisin xei, ., , , , , , , . . . Self. |  |
| :---: | :---: |
| $\mathrm{Sin} \ldots, \ldots, \ldots, \ldots . . \mathrm{Mij}_{\mathrm{ij}, \mathrm{u}, ~ 2 i c b,}$ \&c. <br> Ham $\qquad$ Who, which, what? |  |
|  |  |
| Examples. |  |
| Qeisin xeirehang ; | It is he himself. |
| Saaskje gagasiuzhang; | You deceive yourself. |
| Ham kueeb? | What man ? |

1. There are two interrogative particles, $e$ and $k a$, with much the same force as the Kafir na. The former appears to be used with pronouns, and the latter with nouns.

| Hameqeimba? | Who is he? |
| :--- | :--- |
| Ham kuecz ka? | What man art thou? |

2. The place of the relative pronoun is supplied by the participle. Thus, instead of saying, The man whom I love, one must say, The man I loving, or, The man I loving hin.

X . The root of the verb is the second person, singular, of the imperative mood. The different tenses are formed by the help of the substantive verb, which consists of certain particles, varying according to the tense, and in the case of the present tense, varying according to its use. The formation of this substantive verb seems to be wholly arbitrary, it being impossible to detect any thing like a regular ront, from which its several stems have branched out. There may be as much connexion, however, bctween them, as there is between sum, eram, and fui, or between am, was, and been. The several persons are distinguished by remnants of the personal pronouns, which are usually inserted between the word or root employed, and the above mentioned particles. The following furmulas will show how the substantive verb is used with a singular masculine noun.

## Present Tense.

Kueeri, I am a man. Kueezi, Thou art a man. Kuecbi, He is a man.

Imperfect Tense.
Kueesirkoha, I was a man. Kuecsizkoha, Thou wast a man. Kueesibkuha, He was a man.

## Perfect Tense.

Kueesirkjeha, I have been a man.
Kucesizkjeha, Thou hast beenaman. Kueesibkjeha, He has been a man.

## Future Tense.

Kueesirta, 1 shall be a man. Kueesizta, Thou shalt be a man. Kueesibta, He shall bea man.

Infnitive.-Kueesi. . . . . . . . . . . . . To be men.
Participle,-Kueeba, or Kucesa. . Being a man.

1. It is only one letter or syllable which constitutes the difference in the persons. This letter or syllable is the remnant of the personal pronoun; the $r$ or re being that of tire; $\approx$ of saaz; and $b$ of qcimb. Hence all that is required to form the plural, is to substitute the plural pronominal remnant for the singular one: as,

| Masculine. |  | Common. |  |
| :--- | :--- | :--- | :--- |
| Kucekjci, | We are men. | Kueedai, | Wij zijn menschen. |
| Kueekaui, | Ye are men. | Kueedui, | Gij zijt menàchen. |
| Kueekui, | They are men. | Kueenai, | Zij zijn menschen. |

2. The use of the syllable $s i$ in the Imperfect, Perfect, and Future tenses, would seem to indicate that the Infinitive has something to do with their formation.
XI. When the substantive verb is used with an adjective or adverb, the particle ha is used for $i$ in the present tense; and a slight variation is also observable in the form of the pronominal remnant, in one or two of the persons of the other tenses.

## Present Tense.

| Sing, | Mas, |
| :--- | :--- |
| Vkasireha, | 1 am poor. |
| Vkasizlia, | Thou art poor. |
| Vkasibha, | He is peor. |
| Imperfect. | Sing. Mas. |
| Vkasirekoha, | I was poor. |
| Vkasizkoha, | Thou wast poor. |
| Vkasibkoha, | He was poor. |


| Plur. | Com. |
| :--- | :--- |
| Vkasidaha, | We are poor. |
| Vkasiduha, | You are poor. |
| Vkasinha, | They are poor. |

Perfect.-Sing. Mas. Vkasirekjeha, 1 have been poor. Vkasizkjeha, Thou hast been poor. Vkasibkjeha, He has been poor.

> Vkasirta .............. I shall be poor.
> Vkasirka a ............ I should be poor.
> Fneikarkje ka a vkasib.. I might be poor.
XII. The negative is expressed in connexion with the substantive verb, the particle tama being inserted between
the word or root, and the pronominal remnant, or between this and the following particles.

## Present Tense.

| Sing.-Mas. | Plur.-Conn. |
| :---: | :--- |
| Vkasitamareha, I am not poor. | Vkasitamadaha, We are not poor. <br> Vkasiztamaha, <br> Thou art not poor. |
| Vkasibtamaba, He is not poor. | Vkasitamaduha, You are not pos. |
| Vkasitamanha, They are not poor. |  |
| With the future tense tee is used instead of tama : as, |  |
| Vkasirta tee: I shall not be poor. |  |

XIII. When the adjective is followed by a noun, it assumes a similar form to that of a participle: as,

Vkasisa kueeri : I am a poor man.
But if the noun is succeeded by another as the object of a verb, the adjective retains its simple form : as,

Vkasi kueebkje haab fxaha:
Poor man has stolen a horse.
XIV. In the conjugation of verbs in general, the substantive verb is used with the verbal root, in much the same way as with nouns and adjectives. In the present tense $n a$ is used instead of $i$ or ha.

Paradigm of the verb, Fnat, Strike.
INDICATIVE MOOD.
Present Tense.
singular.

| Mas. | Fem. |
| :--- | :--- | :--- |
| Faaurna, I strike. | Fnautna, I strike. |

PLURAL.

| Mas. | Fem, Com: |  |
| :---: | :---: | :---: |
| Fnaukjena | nausana .,...Fnaudana: | We strike, |
| Fnaukauna | ausauna ..Fnauduna: | You strike. |
| Fnaukuna | nau | The |


| Imperfect. | Sing. Mas. | Perfect.-Sing. Mas. |  |
| :--- | :--- | :--- | :--- |
| Fnaurkoha, | I struck. | Fnaurkjeha, | I have struck. |
| Fuauzkoha, | Thou struckest. | Fnauzkjeha, | Thou hast struck. |
| Fnaubkoha, | He struck. | Fnaubkjelia, | He has struck. |

Future.-Sing. Mas.
Finaurta . .................I shall strike.
Fnauzta ..................Thou shalt strike.
Faaubta,$\ldots \ldots \ldots .$. . . . . . .
NEGATIVE FORMS.
Pres.-Fnautamareha, 1 strike not.
Inp. - Foautamarkoha, I struck not.
Perf.-Foautamarkjeha, 1 have not struck.
SUBJUNCTIVE MOOD.
Present Tense.

| Sling. Mat. |  | Plur. Com. |
| :---: | :---: | :---: |
| Ari fnau, | That I strike, | Ada fnau, That we strike |
| Aaz fnau, | That thou strike. | Adu fnau, That you strike. |
| Aab fnau, | That he strike. | Ann fnau, That they strike. |
|  | Imp.-Arko fnau, | That I struck. |
|  | Perf.-Arkje fnau, | That I have struck. |
|  | Fuf- Irka a fnau, | 1 should strike. |

IMPERATIVE MOOD.
Fnau: Strike.
INFINITIVE MOOD.
Fuaub: To strike.
PARTICIPLES.

| Pres.-Fnauna, | Striking. |
| :--- | :--- |
| Perf.-Fnauha, | Struck. |
| Fut.-Fuautana, | Slaan zullende. |

XV. The passive voice of verbs is formed by inserting $e$ between the root and the pronominal remnant,

| Pres.-Fnauerna, | I am struck. |
| :--- | :--- |
| Imp,-Fnauerkoha, | I was struck, |
| Perf.-Fnauerkjeha, | I have been struck. |
| Fut.-Fnauerta, | I shall be struck. |

XVI. Verbs appear to have a Reflective form, derived by inserting the pronoun sin after the root.

Present.-Mas. Sing.

| Fnausinena, | 1 strike myself, |
| :--- | :--- |
| Fnausinzna, | Thou strikest thyself. |
| Fnausinimna, | He struck himself. |

In thin usage, there is $n$ change in the form of the pronominal remnant in the firat and third persons, a being used for $r$ or $r$ (tire), and infor $b$ (qeimb).
XVII. A Reciprocal form is found by adding $k w$ to the root: as,

Sidana frauku: We strike one another.
XVIII. A Causative or rather Permissive form is also used, derived by adding kosi to the root: as,
Fnaukosi............To let strike.
Fnaukosirna ....... I let strike.
Tirna fnauekosi bi.... I let him strike.
XIX. The auxiliary verbs, let, can, and may, are thus expressed:
Ha ida fnau............. Let us strike.
Choa xaureha .........I can write.
Vnoa xaureha .......... I can shoot.
Qchannkua di xaureha . . I can make clothes.
Fneikarkje ka a kueeei .. Might I be a man.
XX. The personal pronouns, when used objectively, are ineorporated with the verb in two ways: as,

> Tirna fisuzi, or, Foauzirna. .......... I strike you.
> Tirna fnaubi, or, Fnaubirna........... I strike him.
> Saazna fnaure, or, Fnaurezna........ You strike me.
> Qeimbna fnaure, or, Fnaurebna....... He strikes me.

It would seem from these and some of the preceding examples, that considerable freedom is allowed to the substantive verb, with regard to the position of ita component particles, in the construction of sentences.
XXI. The preposition for, when in connexion with a verb, is represented by $b a$, though it scarcely seems to form a part of it: as,

> Ykurrerna bazi. ........ I pray for you.
> Sisinerna bazi ....... I labour for you.

But if for denotes instead of, another construction is employed : as, Sa vnammi xei irna sisin: 1 work in your place.
XXII. Verbs of hearing, seeing, feeling, fe., require
the word vchcib, die plek, at the end of the sentence in which they may occur.

Kurrub irna qnau vcheib........ 1 hear that it thunders.
Murna xanniis madooi vcheib .. I see that birds fly.

## ALLITERAL CLASS.

12. The Alliteral class forms the second and principal division of South African languages. Its various dialects are of a much higher order than those of the Click class, being highly systematic and harmonious in their construction, and well worthy of receiving a literature. With the exception of the Hottentot and Bushman tribes, the languages of this division appear to be spoken throughout the whole of South Africa. Their distinguishing feature is alliteration, which is produced and regulated by the principle of Euphonic concord hereafter explained. The known dialects of this class may be divided into four families,-the Congo,-the Damara, -the Sechuana, -and the Kafir.

## CONGO FAMILY.

13. The Congo family includes the several dialects which are spoken in the Congo and neighbouring countries on the Western coast, extending from about the fourth to the seventeenth degree of south latitude, and included in what is termed by some modern Geographers, South Guinea. The people who inhabit this extensive region, are represented as belonging to the Negro race, with manners and customs similar to those usually found amongst that part of the human family. Their language was observed, at their first discovery, to be different from those of the other Negroes of Western Africa. ${ }^{14}$ The Roman Catholic Missionaries,

[^7]who appear to have carried on extensive operations in Congo, during a part of the sixteenth and seventeenth centuries, further observed that it possessed a great peculiarity in its general construction, which they, however, professed to regard as somethíng altogether unaccountable, and defying all rule. A grammar of the Bunda language as spoken in Angola, ${ }^{15}$ has since been published by one of the Missionaries of the Propaganda, which "acknowledges the existence of an extensive alliteration, produced by what we term the Euphonic concord, though the principle itself, and the rules for its application, had not been discovered. ${ }^{16}$ It seems pretty certain, therefore, that the dialects of the Congo family are identical in their grammatical construction with those of the Kafir and Sechuana, and consequently belong to the same class. This is corroborated by the fact, that the principal characteristic of the Bunda language, consists in the singular and plural of its nouns, and the voices, tenses, and persons of its verbs, being distinguished by prefixes instead of terminations. There is also a verbal affinity between the three families, which will sufficiently appear from a comparison of a few words, extracted by the Rev. E. Casalis, of the Paris Missionary society, from a work of Mons. Donville on the Congo, and which belong to a dialect termed the Mogialoua.

| english. | mogisloua. | sechuana. | kafir. |
| :--- | :--- | :--- | :--- |
| Beata | betsa | beta |  |
| Bite | lumata | bema | luma |
| Die | fua | fua | fa |
| Five | tanu | tlanu | hlanu |
| Name | gina | le-ina | i-gama |
| Rain | fula | pula | im-vula |

year 1488. On ascending it, "the thores proved to be filled with people exceedingly black, and speaking a language which, though Diego knew those spoken on other parts of the coast, was wholly unintelligible to him."-Historical accouat of Discoveries and Travels in Africa, by Hugh Murray, F. R. S. E. Vol. 1: p. 64 .

[^8]

1. The Congoese dialects are spoken by the various people dwelling along the coast, from Cape Catherine to the confines of the territory of Angola; comprising the Vishi-Congos, who dwell in the remotest parts from the coast; the Congos properly so called, who occupy the territories situated along the principal river ; and the inhabitants of the towns and districts of Loango, Cubenda, and Ambriz. All these speak a somewhat similar language, and present a likeness in their physiognomy, and in their mental and moral faculties ; though they are not united together as members of the same nation.

A language similar to the Congoese is said to be spoken by a people called Kavumbu, some of whom have been found among the liberated Africans at St. Helena. They live at such a distance from the coast, that to arrive at any possession of the Portuguese, they are obliged to travel three or four inoons, often over burning deserts. Their language seens to resemble the dialects spoken by the Vishi-Congos, and Congos, in several of its words, especially the numerals, in which, indeed, there exists a remarkable analogy in all the various tongues prevalent along the south-western shores of A frica.
2. The Bunda language is used in Angola; in the district of Bondo, which is governed by an absolute monarch, who is represented to be very wealthy in lands, flocks, and slaves ; in the adjoining territory of Cassange ; and probably still further in the interior.

The language of the Molouas, who are supposed to live abont the centre of the continent, in the same latitude with Angola and Bondo, is very similar to the Bunda, as slaves from Moloua learn the latter almost immediately on their arrival in Angola.

There is also a near affinity between the Bunda and

Congoese, especially the dialect of the latter which is spoken in the district of Sonho. This will be evident from the following comparison of their respective numerals :-

| ENQLish. | sonho. | sunda. | mootislova. |
| :--- | :--- | :--- | :--- |
| One | motshi | motshi | motshu 17 |
| Two | sole | yari |  |
| Three | satu | satu | tatu |
| Four | maia | uana |  |
| Five | sanu | sanu | tanu |
| Six | samanu | samannu |  |
| Seven | samboari | sambuari |  |
| Eight | nane | nakwi |  |
| Nine | eona | ivona |  |
| Ten | shumi | shunlhi |  |

3. The Benguela dialects appear to have some resemblance to the Bunda, as Negroes from Bondo, passed for Benguelas at St. Helena, on account of their speaking. nearly the same language. 18

## dAMARA FAMILY.

14. The Damara family includes the dialects spoken by the Dimaras, who occupy the territory on the Western coast between Namaqualand and Benguela. They are generally called the Cattle Damaras, or the Damaras of the Plains, in order to distinguish them from the Hill Damaras, who belong to a different race, and speak the Namaqua language, as before observed. The Damara ${ }^{19}$ lanyuage,

> 17 Mr . Casalis has the following remark in reference to this word, in his "Etudes sur la Langue Se-chuana."-"Untll now we have vainly sought for an explanation of a certain word which the Basutos used in their numeration. After having regularly counted as far as ten, they express cleven, twelve, \&c., by a periphrasis, and say, ten with a motslu, ten with two motshus, \&c. For a long time the word motsinu appeared inexplicable; now I perceive that it signifies one in the Mogialoua language. Ten with a motshiv, two motshus, \& c., ainounts then to saying, ten with a uait, two units, $\& \mathrm{c}$., thus correctly enough expressing the
numbers, eleven, twelve, \&c."
18 Most of the above particulars in reference to the dialects of the Congo family, are extracted parily from Bowdich's "Account of the Discoveries of the Portuguese in the interior of Angola and Mozambique," pp. 187-143 : and partly from "An Account of the libcrated African Establishment at St. Helena," by George M'Henry, M. D. \&c., late surgeon to that Establishment.
19 Damara is not the native national epithet of the people who bear that name, but one which has been borrowed from the Namaquas. It properly signifies "two Damars womea", and appears therefore to
though as yet but little known, evidently belongs to the same class as the Kafir and Sechuana. This was first ebserved by the Rev. J. Archbell, who some years since twice visited them, and whose testimony is now corroborated by that of the Rev. R. Haddy, who has lately established a Wesleyan Mission amongst them. He thus remarks in one of his published letters: "The Cattle Damaras are an intelligent, or rather a lively, and taking class of men. They resemble the Bechuanas and Kafirs, and their language is a branch of the same family dialect." Mr. Haddy has also published a small elementary work in the Damara language, in which the peculiarities of the Alliteral class are plainly discernible. A few words and phrases from this little work will serve as a specimen, though necessarily an imperfect one, from the absence of a translation.

| Nouns. |  |  |  |
| :---: | :---: | :---: | :---: |
| umuti | umurumendu | omatemba | olonkofo |
| umusengi | obarumendu | omanene | olompafe |
| umurandu | ekuba | omaisi | olongwe |
| obarandu | etoba | imbari | otutu |
| ompati | etuba | impura | ohambo |
| ombumbi | itabera | imbui | obiguma |
| ombambi | itutati | inde | obitoto |
| motungu | uterna | indui | okurora |
| omutena | unjoko | inguini | okutira |
| Verbs. |  |  |  |
| tata | kurama | rukisa | Koteka |
| nuka | sengua | pitisa | vereka |
| tunga | pangua | jakisa | vandeka |
| finga | katera | poriza | jasana |
| rumata | fogera | fakisa | sckana |
| tubuka | vatera | mineka | patana |

## Short Sentences.

Mahungire kumu naani : pokati kobarumendu : omankoti netu : obarumendu barim peni : omankoti oenu : nampa moripuratene tike : unorontonge orombi : omuponde omukukutu : umundu umupurukise;
have been adopted in some incidental manner, when the objects of the traveller's iuquiries happened to be two women. Damap is the Namequa terin for a male Dimara, of which
damaka is the dual masculine, Anmara the dual feminine, danakia the plural masculine, and damana the plural common. See p. 18.
unukuru oatjita obandu avefe : kunjoko oariri : ete katuno kutona : obe kono kupaha umukerere umundu uarue : oatuende komatje orkaka oshungira.

## SECHUANA FAMILY.

15. The Sechuana family comprises the dialects which are spoken by the different Bechuana tribes. ${ }^{20}$ Their country may be described, in general terms, as lying between the twenty-third and twenty-ninth degrees, east longitude, and extending from the Orange river on the south, to a little beyond the tropic of Capricorn on the north. This family may be divided into two principal branches;-the one including the dialects which are used by the more easterly tribes ; and the other, those which are spoken by the more westerly ones.
16. The Eastern dialects are used by the Basuto, the Batlokwa, who are better known by the name of Mantatees, 21 the Batau, the Likhoyas, and some other tribes who have been heard of, but never visited. The Basuto occupy most of the country which is watered by the Caledon river and its tributary streams, with the exception of the more northern parts, which are inhabited by the Batlokwa or Mantatees. The Batau dwell, at present, in the Basuto territory. Their proper country, however, is more to the north, bordering on what is called the district of Windburg. The Likhoyas, who are said to be of a lower cast than the Bechuanas

20 The terms Bechuana(a variation of Bachuann,) and Sechuana, are different forms of the same verbal root, the former referring to people, and the latter to language, Their present generic use is generally allowed to be of foreign origin, as it does not appear that the natives themselves have any national epithet of so extensive an application, and has thus been accounted for. It is probable that when first visited by Europeans, and asked concerning the people around and beyond them, they would answer, Ba-chuana, they are like; and if their language were inquired of, they would reply, Sechauna, it is like. The traveller,
therefore, constantly hearing these terms in answer to his questions, would naturally suppose them to be national ones, and employ them accordingly.

By the Hottentot tribes, the Bechuanas are called Briqua, the goat-people.

It may be also observed, that, in the Bechuana country, it appears to be a general custom, to confine the use of the term Bechuana to the Western tribes, the Eastern ones being distinguished by their proper national epithets, as Basutos, Mantatees, Rc.
21 The term Mantatees is a corruption of the word Bamalantisi,
generally, both in appearance and manners, are scattered in different parts of the country, some being found amongst the Basuto, whilst others live considerably to the northward. With regard to other and more distant tribes, the following extract from one of the Rev. R. Giddy's communications to the Wesleyan Missionary Committee, is the only procurable infurmation. "Beyond them," that is, the Baraputse, "in a north-easterly direction, tribes are said to be at no great distance, far exceeding the Baraputse in number. Amongst other tribes, for instance, there are the Baphiri, lying about four hundred miles from the Baraputse. They speak the Sisuto dialect, and present, whenever they can be visited, a promising field for Missionary effort. There are also the Baputini and Basetse, who live still nearer, and are in considerable numbers."
2. The Western dialects are spoken by the Barclong, the Batlapi, the Baharutsi, the Bakhatla, the Bawanketsi, the Bamangwato, the Bakwena, and other tribes whose names and localities are but imperfectly known. The Barolong are now occupying a small tract of country adjoining that of the Basuto; but their original territory lies farther to the north, and where a small portion of them are again living. The Batlapi dwell on the western side of the Vaal river, principally in the vicinities of Griqua Town and Kuruman : and beyond them, to the north and north-east, dwell the Baharutsi, the Bakhatla, and other tribes. A few Barolong and Batlapi have settled near the junction of the Caledon and Orange rivers, under a petty chief called Lepui. 22
16. The several dialects of the above tribes, though all radically the same, vary in their degrees of similarity. $\mathrm{Ge}-$ nerally speaking, the dialects of the westerly tribes differ
which is a tribal epithet in general use amongst the natives themselves, and signifies, the people of the mother of Tantisi. This peculiar mode of address arises out of a national cuswon, by whic! fathers or mothers are called alter the name of their first-born, in preference to their onn.

22 The reader will find a good deal of authentic and interesting information concerning the Bechuana tribes, in the respective works of the Rev. Messrs. Moffat and Arbousset. The latter is written in French, and was publiahed at Paris. An English translation, however, can be procured in Cape Town.
considerably more from those of the easterly ones, than either the western or eastern dialects differ among themselves. Thus the Sirolong and Sitlapi may be regarded as substantially the same language; and so may the Sisuto and Sitlokwa; but between the Sirolong or Sitlapi, and the Sisuto or Sitlokwa, the variation is so great, that they maty be considered, for all practical purposes, as distinct linguages. The chief difference between the two branches, consists in consonantal changes, the eastern dialects being, in this respect, softer, and nearer the Kafir, than the western dialects. The strong guttural of the Sirolong and Sitlapi, is simply a soft aspirate in the Sisuto, whilst there are several other mutations, such as $h, s h$, and $t l$, into $f$; $t s$ into $p$, and sometimes $k$; and $r$ into $l$, and sometimes $s$; which tend to render the enunciation of the eastern dialects more melodious than that of the western ones. The following verbal specimens of a dialect in each branch, will serve to show both the resemblance and variation which subsist between them :

| ENGLISH. | sisuto | sirtari. |
| :--- | :--- | :--- |
| Believe | Iumela | rumela |
| Black | nchu | ncu |
| Blood | mari | mari |
| Bones | masspo | marapo |
| Calf | konyana | kuana |
| Dsrkness | lefif | lehihi |
| Day | motsi | motsi |
| Enter | kena | tsena |
| Eyes | matlo | matlo |
| Father | ntate | rara |
| Fire | mulelo | mulelo |
| Five | tlano | tlanu |
| Foot | lenao | lonao |
| Hand | seaila | seatla |
| Head | llogo | tlogo |
| Know | tseba | itse |
| Life | bopelo | botselo |
| Live | pela | tsera |
| Msn | monoa | monons |


| ENGitsit. | sisuto. | sitzaff |
| :--- | :--- | :--- |
| News | lifukis | lihuku |
| Milk | mafi | mashi |
| Moon | kueri | khueri |
| Mother | ma | ma |
| Night | bosigo | bosigo |
| One | ngue | ngue |
| Stone | leyue | leincue |
| Sun | letsatgi | letsatsi |
| Ten | shume | shumi |
| Three | mefate | setlare |
| Two | peli | beri |
| Water | metsi | metse |
| Woman | mosari | mosari |
|  |  |  |
|  | fre |  |
|  |  |  |


| Sisuto. | Sitlapi. |
| :---: | :---: |
| ${ }^{4}$ Ntate oa rona o kua magorimong, | oa rona, eo kua magorimong, |
| lebitso la gao le galalele. | leina ya gago a le itsephisioe. |
| Bo fitle bogosi yoa gao. Go-ratsang | Pusho ea gago a etle, Riha mo- |
| ki uena go etsoe mo lefatsing yuale- | nu lehatsing kaha n ratang ua riha |
| ka legorimong. | ka gona yaka kua legorimong. |
| U re fe kayenu bogobe ba rona ba | Re nee gompionu seyo sa metri |
| U re ichuarele libe, yeika rea | U re icuarele melatu ea rona, ya- |
| la melatu ea bamelatu | ka re icuarela ba ba nang le melatu |
| na. | le rona. |
| $\mathbf{U}$ si ke ua re isa libeng, $u$ re tlose | Miu si re gogele mo thaclong, mi |
| bobeng. Go uena go ba pusho, le | re golule mo boshuleng. Gone boyo- |
| matla, le toko, ka bopelo bo si nang | si e le yoa gago, le thata, le khale- |
| felo. Am | lelo |

17. In connexion with some of the Bechuana tribes, there is found a class of people termed Balala, or, as they are more commonly called, Bechuana Bushmen. They appear to sustain a relation to the people generally, somewhat similar to that which the Bushmen bear to the Hottentot tribes. From the isolated manner in which they live, various dialects have arisen, more or less departing from the original language, so that, in some cases, they cannot be understood without the assistance of interpreters.
18. Considerable progress has been made in the forma-
tion of a Sechuana literature, by the Missionaries of different Societies.
19. In the Sitlapi dialect, Mr. Moffat, of the London Society, has published several elementary works. During his late visit to England, he passed the whole of the New Testament through the press, together with the Book of Psalns. Also a translation of the Scripture Extracts, which are used in the Borough Road School, London, and a smiall Hymn book.
20. In the Sirolong dialect, a Catechism, Hymn book, Tracts, and other elementary works, have been printed at the Wesleyan Press.
21. In the Sisuto dialect, several portions of the Old and New Testaments have been translated and published by the Missionaries of the Paris Society, besides a Hymn book, and other works. A Hymn book, and some minor publications in this dialect, have also issued from the Wesleyan Press.
22. Two Sechuana grammars have been published, the first by the Rev. J. Archbell, in 1837-38, which applies to the Sirolong, Sitlapi, and other western dialects; and the second by the Rev. E. Casalis, in 1811, written in French, and applying to the eastern dialects.
23. If a few songs may be considered worthy of such a distinction, the Bechuanas possess a sort of traditional literature of their own. Mr. Casalis has appended a translation of the principal of those in use among the Basutos to his outline of grammar, and similar ones may also be found amongst the other tribes; but otherwise than for the gratification of curiosity, they do not appear worthy of much notice. The following will serve as a favourable specimen, being considered by Mr. Casalis as one of the most poetic, both in style and sentiment.
[^9]Koluti oa tuna ramolana:
Sea etella linonne pele.-
Li re lia noa;
E sa le li eme;
E sa le linoa
Moruto oa tse ling.
The Intlororo for the river-fords cries; Says she (to the Hunter), o leave me alone! That I may pass through to the antilope white, Her fawn trots slowly along; He gees that his dam is fatigued.The finest of the herd is for the bravest hunter: It is that which marches in front:-
Say they, let us drink;
And a halt they make; And nought have they to drink, but the urine Of those who have been there before them. 23

## KAFIR FAMILY.

19. The Kafir family includes the dialects which are spoken by the several tribes who inhabit the Eastern coast, extending from the Colonial boundary to within a short distance of Delagoa Bay. On the West lie the Bechuanas, from whom they are separated, for a considerable distance, by an extensive and nearly continuous range of mountains. This family may be divided into three principal branches,the Kafir,-the Zulu,-and the Fingoe.
20. The Kafir branch is spoken by the Amaxosa, or Kafirs proper, ${ }^{24}$ who occupy the country between the Keiskamma and Bashee rivers; by the Abatembu, who lie to the north-west of the Amaxosa; and by the Amampondo, who dwell along the coast from the Umtata river to the

25 The above is a free translation of the French of Mr. Casalis, who observes that "Ntlororo is the poetic name for Nonne," which is the blesbolk of the Dutch colonists, and the antilope pygarga of Naturalists. The piece is short and abrupt, describing the somewhat hurried thoughts of the hunter, as he pursues his prey across
the arid plain.
24 These are the people who have become so notorions as pluaderers of the Colony, and who have twice, within the short period of twelve years, takell up amms against the British Government, and each time desolated some of the faireat portions of the Eastern province.

Western boundary of Natal. These several nations are closely related to each other, being in fact so many offshoots from the same original stock. Their present separate condition is of comparatively modern date, having arisen from the operation of the law which determines succession to the chieftanship, and which naturally tends to the division and subdivision of tribes. The Amaxosa form the youngest branch. They have only been in existence, as a distinct nation, during some twelve generations of their principal chiefs. The Abatembu are a few generations older, but in their case, as well as in that of the Amampondo, the eldest branch, tradition is vague and uncertain. It is pretty evident, however, that these last have diverged from some of the more eastern tribes, in the same way as the Abatembu and Amaxosa have successively diverged from them. The process by which these nations have become distinct, furnishes a key to the manner in which probably all the South African tribes, who speak the Alliteral class of languages, have at different periods branched off the one from the other. The same process is still in operation, and the same results are following. The Amaxosa, for instance, are already divided into three principal tribes, namely, the Amagcaleka, the Amangqika, and the Amandhlambe. Each of these tribes has its own paramount chief, Sirili beiag that of the Amagcaleka, Sandili being that of the Amangqika, and Umhala, that of the Amandhlambe. ${ }^{25}$ All these chiefs act independently of each other in all matters connected with their own tribes, but Sirili, being the direct descendant of the principal chiefs of the nation, is acknowledged as the ukumkani, or king, and exercises accordingly some sort of authority in such affairs as affect the national interests. In the course of a few generations, therefore, the Amaxosa will be broken up into two or three separate na-

[^10][^11]tions, just as other tribes have been, before them. In fact, the Amangqika and Amandhlambe tribes, who have recently been brought under British jurisdiction, may be considered as already virtually distinct from the Amagcaleka, though some time will probably elapse, before the distinction is felt or observed by the people themselves. The Abatembu and Amampondo, whose respective paramount chiefs are Umtirara and Faku, are likewise tending to a similar end, though not being so numerous as the Amaxosa, a separation into distinct and independent nations does not appear likely to occur so soon.

A small body of Amaxosa are to be found beyond the Northern boundary of the Colony, in a small tract of country termed the Pramberg, which lies in the corner of the angle formed by the northern boundary of the district of Beaufort, and the western boundary of the district of Colesberg. They consist, it is believed, of a few families of the Amandhlambe tribe, who are said to have emigrated from lower Kafirland about the year 1819.
2. The Zulu branch is spoken by the people commonly denominated the Amazulu. Their country extends from the Eastern boundary of the Natal colony, a considerable distance along the coast, and reaches inland as far as the Kwahlamba mountains, sometimes called the Drakenberg. The Amazulu, properly so called, are comparatively a small tribe, and appear to have been of no importance till some thirty or forty years since, when it is supposed that Tshaka succeeded his father Senzengakona in the chieftanship, after slaying his brother Umfugasi, the rightful heir. At that time the Amazulu and several other tribes were in subjection to another chief, who is represented as having been of a warlike and enterprising character. Against this chief Tshaka rebelled, and after defeating and putting him to death, usurped his authority as the paramount chief of all the tribes just mentioned, and incorporated them with his own as the Amazulu nation. He thus commenced his tragical career of conquest and bloodshed, which has handed down his name to posterity as the Attila of South

Africa. ${ }^{26}$ For eleven or twelve years he pursued his destructive victories, when he was at length killed by his brother and successor Dingani, who followed in the same steps of despotism, cruelty, and desolation, till he also was cut off by the hand of the assassin, after being completely defeated by the emigrant Boers, in $1840 .{ }^{27}$ From this time Panda, a brother of Dingani, has been acknowledged as the supreme chief of the Amazulu tribes, and whose career has hitherto been of a more peaceful kind than that of his immediate predecessors.
i. This branch is also spoken by the Natives at Natal. These people, being refugees or emigrants from the Zulu country, are generally called Zulus; but, properly speaking, they are the remnants of different tribes conquered by Tshaka, who since the accession of Dingani, and more especially since that of Panda, and the establishment of the Natal colony, have been continually falling off in their allegiance to the Zulu chief, and seeking protection and liberty in "the white man's country." They are supposed to number about a hundred thousand, and arrangements have lately been made, by which they are to be formed into settlements, in different parts of the colony, of some eight or ten thousand strong.
ii. A dialect of this branch is likewise spoken by the people of Umzelekazi, ${ }^{28}$ who occupied for a few years the country near the Kurrichene mountains, but from which they were driven by the Boers in 1837, in consequence of the murderous attacks which they had made upon some of their camps. Since that period they have dwelt a considerable distance to the north-east, probably at the back of Inhambane, if not even farther in the interior. The origin and conquests of Umzelekazi have been thus related. His father, it would seem, was a chief whose territory lay at some

## 26 Major Charters.

27 Dingani was killed in battle with the Amaswazi, whilst endeavouring to take posersion of their territory as a place of retreat in his flight from the Boers
28 This is the Kafir pame of this

[^12]distance to the north-east of Natal. Being defeated by a neighbouring tribe, he fled to Tshaka, with whom he remained in a state of vassalage till his death. Umzelekazi, having succeeded in gaining the confidence of Tshaka, was appointed, not long after his father's decease, to the charge of a large cattle-post, to which trust he proved faithless. He revolted, and fled with his people and the booty to the north-west, attacking and destroying in his progress numerous tribes which then occupied that region. In this manner he soon became formidable, his very name inspiring terror throughout a vast extent of country. Having subdued every tribe from whose opposition he had any thing to fear, he selected the territory near the sources of the Molopo and other streams for his permanent residence. 29 Here he continued the dread of surrounding nations, till he came into collision with the Dutch farmers, before whom, as stated above, he was obliged to fly.
3. The Fingoe branch includes the dialects which are spoken by the Amafengu, the Amabaca, the Matabele, the Amaswazi, and a few other tribes who are only imperfectly known. The first three of these tribes, or rather admixture of tribes, occupy their present positions, in consequence of the native wars which raged with almost unparelled fury in the interior, for several years previous to 1828 or 1829, and in which Tshaka, Matuwana, and Umzelekazi, were the principal actors. This is more or less the case, also, with the Barolong, Batau, Likhoya, Mantatee, and Basuto tribes, who have only dwelt in the countries which they now possess from about 1824, having previously occupied different parts of the territory between the present Windburg and Magalisberg. During the continuance of those sanguinary commotions, it is supposed that not less than a million of souls perished, either by the assagai, or by famine, or by beasts of prey; whilst many who survived them, were only preserved by resorting to the horrible practice of cannabal-

[^13]ism, -a practice which some of the more degraded continued, long after the plea of necessity ceased to exist. 30
i. The Amafengu constitute the principal remains of several nations, which were broken up and destroyed in the wars above referred to, chiefly by Tshaka and Matuwana. They at length found their way to the country of the late Hintsa, amongst whose people they lived for some years in a state of abject bondage, and by whom they were generally treated with great cruelty. From this servile condition they were delivered by Sir Benjamin D'Urban in 1835, when a large portion of them removed to Fort Peddie, between the Fish and Keiskamma rivers, where, as British subjects, they now form a promising settlement. Others of these people continue to live in different parts of Kafirland, particularly in the vicinity of Mission stations, and are also scattered in considerable numbers throughout most of the Eastern districts of the Colony. ${ }^{31}$
ii. The Amabaca are a small tribe now living on the western frontier of the Natal colony, which survived the general ruin consequent upon the interior wars of Tshaka and others. Towards the close of these wars, about 1828, they lost their chief Sonnyanga in a battle with the Amabele, one of the Fingoe tribes, upon which the daring and warlike Ncapai assumed the chieftanship, till his nephew Dushani,

30 Cannabalism, in connexion with any of the South African tribes, appears to have been first observed by the Rev. T. L. Hodgson, during one of his journeys in the Bechuana country. See his Journal, under the date of August thy, 1823, as contained in his Memoirs of Mrs. Hodgson.
31 The term Amafengu is a conventional national epithet, first applied to the Fingoes by the Kafirs, but now in general use amongst themselves. The root from which it is derived is fenguza, and signifies to "seek service," implying, at the same time, the total destitution of the person who uses it. The word amufengu will accordingly mean, "destitute people in search of service," and correctly

[^14]the late chief's son, should come of age. One of his first acts was to attack the Amabele, many of whom he destroyed, whilst the remainder were compelled to fly. For many years, he carried on a plundering warfare with his neighbours, till at length he fell a victim to his predatory habits, being killed in one of his expeditions against the Amampondo in 1845. His nephew Dushani, who was formally installed into the chieftanship of the tribe in 1844, appears to be more peaceably inclined.
iii. The Matabele ${ }^{32}$ comprise such remnants of tribes speaking the Kafir language, as have settled in various parts of the Bechuana country, within the last twenty years or so. They consist, partly of the people of Pakarita, who was fallen upon by Matuwana in his flight from Tshaka, and at length driven before him; partly of the people of Matuwana himself, who is generally known as the Fecane ${ }^{33}$ chief destroyed by the Colonial forces in 1829, when preparing to invade the territory of Hintsa; aud partly of the people of other tribes, amongst whom are to be found another and smaller remnant of the same nations as the Amafengu form a part of. These several tribal remnants occupy different portions of country in the neighbourhood of the Caledon river, and in the vicinity of the Blue mountains, ${ }^{34}$ which divide, generally speaking, the Basuto and Mantatee countries from Natal and Kafirland.
iv. The Amaswazi ${ }^{35}$ are a numerous and powerful tribe, dwelling to the west and north-west of the Amazulu, from whom they are separated by the Lebombo mountains and the river Pongola, aud reaching to within a comparatively

[^15]short distance of Delagoa Bay. These people have only lately been brought to the knowledge of Europeans, principally through the visit of two Wesleyan Missionaries. They are represented as the pedlars of the interior, being frequently employed, it is said, in that capacity, by the Portuguese of Delagoa. In physical appearance they resemble the Fingoes, and their language, though approximating very closely to the Zulu, seems properly to belong to the Fingoe branch.
v. The other tribes referred to as speaking the Fingoe dialects, comprise the people of Mantla ka-Mpisi, Langalibalela, and Makononto, who live near the Kwahlamba range, to the south of the Amaswazi, and at no great distance from the Natal colony.
20. The preceding dialects all vary from each other, whether belonging to the same branch or not. But the variation is in general so slight, that natives of either of the tribes find very little difficulty in conversing with each other. In the Kafir branch the variation is very trifling. Between the Abatembu and the Amaxosa, any difference is scarcely perceptible. In the Amampondo dialect, some variation occurs in the use of a few words. For example :-

| ENOLISH. | AMAX08A. | AMAMPONDO. |
| :---: | :---: | :---: |
| Lie | xoka | cika |
| Maize | umbona | umbila |
| Milk | ubisi | intusi |
| Millet | amazimba | amabele |
| No | hai | cs |
| Steal | ba | bada |
| Vegetable | umfino | umfuno |
| Yes | ewe | yebo |

In the other branches, the dialectic variations are more extensive. All these variations, however, are generally of such a character as tend not only to link together the several branches of this particular family, but, in some cases, also, dialects which are in many respects diverse from it. For instance, in the short list of Amampondo words cited above, there are some which constitute links of connexion between that dialect and both the Zulu and Fingoe bran-
ches; whilst there are others, again, which serve to establish an intimacy between the Kafir and the Sechuana families; thus supplying important evidence of the general identity of the whole. As to the leading differences which subsist between the three branches, it will be sufficient to observe in the general, that the Kafir delights in abbreviation and contraction, abounds in the use of clicks, and contains several words of Hottentot extraction. The Zulu, on the other hand, more generally retains the full form of words, and is much freer from clicks and words of foreign derivation. The Fingoe dialects are chiefly distinguished by consonantal changes. In other respects, they appear to resemble the Zulu, more closely than they do the Kafir dialects. From this remark, however, the dialects which are spoken by the Amafengu must generally be excepted, these having lost many of their peculiarities in consequence of that people's close and familiar intercourse with the Kafirs. The following verbal specimens selected from one or more dialects in each branch, will convey a general idea of the dialectic variations of the Kafir family :-

| ENGLISH. | capir. | zULU. | yinaoz. |
| :---: | :---: | :---: | :---: |
| Arrive | fika | fika | figa |
| Bread | isonka | isinkwa | isinkwa |
| Breathe | pefumla | pefumla | pefumula |
| Cattle | inkomo | izinkomo | ítinkomo |
| Cook | - peka | peka | penga |
| Cow | imazi | inkomokezi | imazi |
| Eyes | amehlo | amehlo | amaso |
| Father | ubawo | ubaba | ubaba |
| He hears | uyeva | uyezwa | uyeva |
| Here | apa | apa | lapa |
| 1 have come | ndize | ngize | ngite |
| 1 say | nditi | ngiti | nditsi |
| Kingdom | ubukumkani | umbuso | umbuso |
| Let him come | makeze |  | mayeze |
| Man | indoda | indoda | intonta |
| Many | ninzi ; nintshi | ningi | ninti |
| Moon | innyanga | innyanga | innyaka |
| No | hai : ca | hai | haga: ca: tahe |
| Person | umntu | umuntu | umuntu |


| ENGLIEH. | SAfir. | zulv. | fingoe. |
| :---: | :---: | :---: | :---: |
| Pot | imbiza | imbiza | impinza |
| Rain | imvula | imvula | imfula |
| Rest | pumis | pumula | pumula |
| Rule | gweba | busa | busa |
| Run | gitshima | gijima | gijima |
| Sink | tshona | tyona | tshona |
| Sow | hlwayeln | hlwanyela | hlwayela |
| Speak | teta | kuluma | kuluma |
| Stand | ma | ema | ema |
| Steal | ba: bada | ela | eba: bada |
| Thank | bulela | bonga | bulela |
| Those | abo | labo | labo |
| To-day | namhla | namhla | namuhla |
| Tous | kuti | Kuti | kwiti |
| Water | amanzi | amanzi | amanti |
| Yes | ewe : yebo | yebo | yebo |

THE LORD'S PRAYER.

Ngokuamazosa.
Bawo wetu osezulwini: malipatwe ngobungewele igama lako. Ubukumkani bako mabufike. Intando yako mayenziwe emhlabeni, njengokuba isenziwa ezulwini. Mausipe namhla nje ukutya kwetu kwemihla ngemihla. Usixolele izono zetu, njengokubs nati sixolela abo basonayo tina. Ungasingenisi ekuhendweni, zusisindise enkohlakalweni. Ngokuba ubukumkani bubobako, namandhla engawako, nobungewalisa bubobako: kude kube ngunapakade. Amene.

Ngokwamazulu.
Baba wetu osezulwini : malidunytswe igama lako. Umbuso wako mawuze. Intando yako mayenziwe emhlabeni apa, njengasezulwini. Sipe namhla isinkwa semihla setu. Siyekele izono zetu, njengokuba tina sibayekela bona abonayo kuti. Ungasizisi ekulingweni, kodwa sikulule ekwoneni. Ngokuba umbuso ungowako, namandhla engawako, nobukosi bubobako, kube ngunapakade. Amene.
21. In the formation of a Kafir literature, considerable progress has been made by the Glasgow, Berlin, American, and Wesleyan Missionaries.

1. In the Kafir dialect, the Glasgow Missionaries published the first elementary books, including part of a vocabulary. They have also translated some portions of the New Testament, of which, one of the Gospels, the two epistles to the Thessalonians, and the first epistle to Timothy, have been printed.

Mr. Dohne, of the Berlin Society, has published a catechism, a translation of the Book of Psalms, and some minor works. He is also the translator of the several epistles to the Coriuthians, Galatians, Ephesians, and Hebrews, in the lately completed edition of the New Testament.

From the Wesleyan Press, several editions of elementary books have been successively issued. Translations of the first and second Conference Catechisms, a Hymn book by various contributors, and a translation of the Morning Prayer, Litany, Sacramental and other Services, have also been published. Detached portions of the Old Testament Scriptures, including, Extracts from the Books of Genesis and Exodus, a portion of the Psalms, the Book of Proverbs, Isaiah, and Joel, have at different times been translated and printed. Two or three editions of the Four Gospels, the Acts of the Apostles, and the Romans, have successively appeared in the course of the last few years. More recently, the whole of the New Testament, including the five epistles translated by Mr. Dohne, has been published. ${ }^{36}$ The remaining parts of the Old Testament are either already in manuscript, or in process of translation. Other works, also, including a Kafir and English Dictionary, are in preparation.

The first Kafir grammar was published by the Rev. W. B. Boyce in 1834, of which a second edition was afterwards printed in England, with some additions and alterations by the Rev. W. J. Davis, tọgether with a short phrase book and vocabulary. An English and Kafir vocabulary, by the Rev. J. Ayliff, has also been printed in England.
2. The only publication in any of the Fingoe dialects, is the first Conference Catechism in the Amaswazi dialect,

[^16][^17]which was printed at the Wesleyan Press in the Bechuana country. The Amafengu, both in Kafirland and the Colony, use the above Kafir publications, thus rendering it probable that any peculiarities which their dialects still retain, will soon disappear.
3. In the Zulu dialect which is spoken by the natives of Natal, the American Missionaries have published a few elementary books, some of which contain portions of Holy Scripture.
4. Like the Bechuanas, the Kafirs possess a sort of native literature in the shape of war and other songs. "Among the Amampondo even satirical songs may be occasionally heard; and among the Amazulu songs embodying sentiments indicative of a more than ordinary sensibility, are said to exist; but generally speaking, the African intellect does not appear to advantage in the exercise of the imaginative faculties. In forensic debates, in legal pleas and cross-examinations, the native talent of a Kafir and Mochuana appears to advantage ; and no one can witness such displays of intellectual gladiatorship without being convinced that, in their case, intellect has not been affected by the distinction of colour or clime." ${ }^{37}$ The following is the first Christian song, it is believed, ever attempted by the Kafir mind. It was composed, together with the tune to which it is sung, several years since, by a native convert of the name of Untsicana, who was amongst the earliest fruits of Missionary labour in Kafirland.

> EAFIR HYMN.
> Ulo-Tixo umkulu ngosezulwini. Unguwena wena Kaka lennyaniso. Unguwena wena Nqaba yennyaniso, Unguwena wena Hlati lennyanizo. Unguwena wen' uhlel' ennyangweni. Ulo 'dal' ubomi, wadala pezulu. Lom-Dali-Dali wadala nezulu. Lom-Enzi wenkwenkwezi nozilimela. Yabinza inkwenkwezi, isixelela. Lom-Enzi wemfama, uzenza ngabomi.

37 Rey. W, B. Boyce. Mochuana | is the singular of Bacliuana,

Latet' ixilongo, lisibizile.
Ulonnqin' izingel' imipefumlo. Ulomkokeli wasikokela tins. Ulengub' enkulu siyambata tina. Ozandhla zako zinamanxeba wena. Ulonnyawo zako zinamanxebs wens. Ulogaz' lako liyimrozo-yinina ? Ulogaz' lako lipalalele tina. Lemali enkulu-na siyibizile. Lomzi wako-na-na siwubizile.

Thou art the great God-He who is in heaven.
It is Thou, Thou Shield of Truth.
It is Thou, Thou Tower of Truth.
It is Thou, Thou Bush of Truth.
It is Thou, Thou who sittest in the highest.
Thou art the Creator of life, Thou madest the regions above.
The Creator who madeat the heavens also.
The Maker of the stars and the Pleiades.
The shooting stars declare it unto us.
The Maker of the blind, of thine own will didst thou make them.
The Trumpet speaks,-for es it calls.
Tho'l art the Hunter who hunts for souls.
Thou art the Leader who goes before us.
Thou art the great Mantle which covers us.
Thou art He whose hands are with wounds.
Thou art He whose feet are with wounds.
Thou art He whose blood is a trickling atream-and why :
Thot art He whose blood was spilled for us.
For this great price we call.
For thine own place we call. 38
family variations of the alliteral class.
22. The Congo and Damara families are too partially known, to enable us to institute a comparison between them and the other families of the Alliteral class. Our remarks, therefore, upon this subject, must be confined to some of

[^18][^19]the more prominent differences, which subsist between the Kafir and Sechuana families. These are as follow :-

1. One difference consists in the former having adopted the peculiar sounds denominated clicks, as it is generally supposed, from the Hottentots, and in some instances, words. In these respects, the Kafir branch has apparently suffered more than either of the others. It would be wrong to suppose, however, that every word which contains a click sound is of Hottentot derivation. It may well be doubted, indeed, whether any click words have come from that source, except a few nouns, and perhaps a few particles. The fact appears to be, that the Kafirs have substituted the Hottentot clicks for other characters, and have thus simply changed the form and sound of their own words. This is borne out by the comparison of a few roots, where both the original and the adopted forms of words are still in use. Thus :-

| namatela nyamekela | and | ncamatela :.........to adhere to ncamekela: .......to care for. |
| :---: | :---: | :---: |
| tyabatyabaza | " | cabacabaza 7 . . . . .to walk in fear. |
| isitywetywe | " | isicweewe : , ........ a fat object. |
| tyatyamba | " | qaqumba : ........to yield pain. |
| nyotula | " | ncotula :, ..........to pluck out. |
| tshitsha |  | tshica : . . . . . . ., to spit. |
| vebula | " | xwebula : ........to bark trees. |
| qika | " | qiqa : . . . . . . . . .to comprehend. |
| hluma | " | cuma : ..........to grow. |
| tyanda | " | canda : .........to cleave. |
| tola | " | pick |

None of the Sechuana dialects possess a click sound; though amongst some of the Eastern tribes a few words are occasionally heard with a click, and which are probably borrowed from the Matabele, with whom they have frequent intercourse.
2. The sound of $r$, which is of common occurrence in Sechuana, is not found in Kafir, though by the introduction of foreign words, it will eventually become naturalized. In fact, the natives are already beginning to carry on the same process in reference to the English $r$, that we have just
supposed them to have done with the Hottentot clicks. Fortunately, however, in this case, printing will probably save the language from such a useless innovation. On the other hand, the sound of $g$, as in gone; of $j$, as in jet; and of $z$, as in zone; which are often heard in Kafir, especially the latter, have no place in the Sechuana alphabet.
3. Many nouns in Sechuana, particularly those which correspond to Kafir singular nouns of the third species, have lost their singular prefixes, which is not the case with any of the dialects of the Kafir family, though abbreviation is in some instances freely adopted. In regard to prefixes, and probably in other respects, some of the Zulu and Fingoe dialects appear to be the purest of all the South African tongues, belonging to the same class, yet known; these having retained more of what we may suppose to have existed in the original language than the others. We may select the usual singular prefix of personal nouns, for the purpose of illustration. This in the Zulu dialects, as well as in some of those belonging to the Fingoe branch, is $u m u$, which in all probability is the full and original form. But in the dialects of the Kafir branch, and likewise in all those which belong to the Sechuana family, this prefix is found in a contracted state. In the latter, it generally takes the form of $m o$, the initial vowel being elided; and in the former, that of $u m$, the final vowel being elided. In other cases, also, this method of abbreviation is adopted; the Sechuana dropping the initial, and the Kafir the final, letter of the full form.
4. The chief difference between Kafir and Sechuana roots, consists in the consonantal changes which they have undergone, according to the habit or taste of the respective tribes. None of these changes, however, appear to be arbitrary, but, on the contrary, are regulated by a uniform system of variation. The vowels are also subject to the same kind of change; and, in some instances, roots have undergone abbreviation by the omission of a letter or syllable. The following tables will exemplify the usual methods of variation. Though only one example of each is given, it must be un-
derstood that under most, if not all, of the changes, several words are included. This indeed, will be sufficiently evident from a comparison of many of the examples, either with preceding or subsequent changes. 39
vowel changes.

| atpir. SECa changes into it |  |  | kapir. azi | sechuana. itse | ENGLISK. <br> know |
| :---: | :---: | :---: | :---: | :---: | :---: |
| e | .. | $a 40$ | ebiza | abitsa | calling |
| " | . | u | eva | utlua | hear |
| i | .. | e | umilo | mulelo | fire |
|  | . | 0 | tina | rona | we |
| u | .. | $i$ | ubusuku | bosigo | night |
| " | -* | $\bigcirc$ | kulula | golola | unloose |

## CONSONANTAL CHANGES.



39 The words in the Kafir list belong to the Kafir dialect; but the words in the Sechuana list, are taken partly from the Sitlapi dialect, and partly from the Sisuto. Hence some of the variations which are given may not be always primary ones, it being quite possible, that some of the words have passed through other and intermediate changes, before they assumed their present forms. A better knowledge of some of the interior dialects will probably prove this to be the case.

The Sechuana $c$ is equivalent to the Kafir $t s h$, and $g$, to the Kafir guttural $r$. In the Eastern dialects, however, $c h$ is used instead of $c$, whilst their $g$ is little more than an aspirate sounded like $h$.
40 This change accounts for the difficulty which bas existed in detecting a Sechuana participle. In Kafir, the variations of form between the prefixes of the Indicative mood, and those of the participles, are only llires, but by the above mutation, thesg three are reduced to one in Sechuana.


The forms which are given in both Grammars as participles, are very improperly called so, if it were only for this reason, that they never appear to be used ss such. They are in fact the tenses of the Indicative mood with the particle $n g$ affixed, in consequence of the relative pronoun preceding the verb, and which particle corresponds precisely to the Kafir yo. By referring to the Sechuana Testament, or examining the formation of Sechntana tenses, it will be seen that wherever a participle is
required, the same forms are used as those which belong to the Indicative mood, with one exception, namely, that form of the third person which corresponds to singular nouns of the first species. The prefix of this is $o$ in the tense, but $a$ in the participle; and this variation, accordingly, though a single one, seems sufficient to establish a distinction between the tense and the participle, especially when it is fully borne out by the usage of more perfect dialects.

|  |  |  | gafir, bomvu | sechuana. <br> boncu | ENOLISH. red |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nd | .. | $t$ | tanda | rata | love |
| ndhl | .. | tl | is-andhla | se-atla | hand |
| ng | ', | $k$ | tenga | rekn | buy |
| nj | .. | y | njalo | yalo | so |
| nk | - | tI | bonke | botle | all |
| nt | .. | t | aba-ntu | ba-tu | people |
| ny | . | n | in-nyama | nama | flesh |
| " | r | ng | u-nyana | nguana | 80n |
| nz | .. | ts | umtiunzi | morutsi | shade |
| tsh | ., | $f$ | tshisa | fisa | burn |
| " | . | b | u-tshaba | baba | enemy |
| " | . | ts | futshane | khutsane | short |
| ty | * | y | u-tyalwa | bo-yaloa | beer |

By comparing the above consonantal changes with § 42 , it will be seen that many of them are between letters of the same organ, the Kafir preferring the flat sounds, and the Sechuana the sharp ones. It will be observed, also, that when the former are preceded by the nasal $m$ or $n$, these are dropped before the latter. There is sometimes, again, an interchange between dentals and linguals; and there are, occasionally, other changes which cannot be so easily accounted for, unless we suppose that intermediate changes may be found in other dialects.

CHANGES THROUGH ABBREVIATION OR OMISSION.


41 Occasionally, an omission of this kind only takes place in the singular number, the plural noun being used in the full form: Thus mu-tla, a bare, is the singular form, whilst miustla, hares, is the plural one. A ref-
erence to the Kafir um vundhla, shows that the syllable bu is simply a retention in the plural, of what has been losst in the singular, v changing into $b$, according to one of the usual methods.


From the preceding tables, it will be seen that roots which appear totally different the one from the other, are in fact the very same, or rather, of the same origin. Thus no one, at first sight, would imagine that the Sechuana reka and the Kafir tenga, or the Kafir pila and the Sechuana tsera, were mere variations of the same root. Yet a knowledge of the manner in which consonants and vowels change between the two languages, shows that such is the case. As corroboratory of this, it may be further observed, that one of the consonants in the above and other Sechuana words, sometimes returns in the process of derivation to the original one, as it is found in the Kafir root. For example, the Reflective form of reka is iteka, and not ireka; whilst the noun which is derived from the verb tsera is botselo, and not botsero.
5. Changes likewise take place between some of the terminations and inflections of words in the two families. The chief of these are the following:-

| Xafir. | SECH. | KAfir. | sechuana. | ENGLISH. |  |
| :--- | ---: | ---: | :--- | :--- | :--- |
| na changes into | ng | ninina | leng | when |  |
| ni | $\cdots$ | ng | bonani | bonang | behold ye |
| yo | $\cdots$ | ng | otengayo | eo orekang | he who buys |

42 This change accounts for the omission of the $z$ in the Reflective form of Sechuana verbs; thus, the Kafir zitenga becomes in Sechuana, ileka. The reason of this omission is sufficiently obvious. $\Delta s z$ is not ac-
knowledged as a Sechuana letter, and as none of its substitutes was thought proper to be adopted in such circumstances, this was the only course that could be taken.

6. Besides the abbreviation which the prefixes of Sechuana nouns have undergone, they have also suffered from consonantal and vowel changes. Thus, the prefixes $b u$ and $l u$, which are the abbreviated forms of the Kafir $u b u$ and $u l u$, usually change into $b o$ and $l o$, just as $m u$ from $u m u$, changes into mo; whilst $z i$, the abbreviated form of the Kafir plural prefixes izi, izim, and izin, changes into $l i$; and $s i, m i$, and $l i$, the contracted forms of the Kafir isi, $i m i$, and $i l i$, change respectively into $s e, m e$, and $l e$. The following table will afford a comparative view of the nominal prefixes in both languages:-

7. Similar changes take place in the verbal and other prefixes, though not always correspondiug ones. Thus, whilst the $z$ of the nominal prefix $i z i n$ is changed into $l$, the

[^20]$z$ of the corresponding possessive particle $z a$ is changed into $t s$, and the $z$ of the corresponding personal pronoun zona, into $c$, as in the following examples:
\[

\left.$$
\begin{array}{l}
\text { Kaf. }- \text { Izinto zonfazi-zona : } \\
\text { Secr. - Lilo tsa mosari-cona : }
\end{array}
$$\right\} Things of a woman-they.
\]

Hence, in these and similar circumstances, the alliteration is broken, and the peculiar euphony of the language is consequently so far destroyed. The following table will show the variation in the present verbal prefixes of the two families ;-

|  |  | SINGULAR PREFIXES. |  |  | PLURAL PREFIXES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | KAFIR, |  | sechuana. | EAFIR. |  | sechuana. |
| I |  | ndi | changes into | ki45 | si | changes into | re |
| 11 |  | u | (no change) | u | ni | .. | 10 |
| 111 | 1 | u | changes into | 0 | ba | (no change) | ba |
|  | 2 | li | * | le | a | - .. | a |
|  | 3 | i | - | e |  | changes into | 1 i |
|  | 4 | ${ }^{1}$ | * | se | zi | * | 1 i |
|  | 5 | Iu | ** | 10 | zi | ** | 11 |
|  | 6 | $\mathbf{u}$ | * | 0 | i | * | e |
|  | 7 | bu | * | bo |  |  |  |
|  | 8 | ku | $\cdots$ | go |  |  |  |

8. Some nouns which have the same roots in both languages, have nevertheless different prefixes. This is sufficiently evident from several of the examples already given in the preceding tables. 46

## UNCLASSIFIED DIALECTS OF THE ALLITERAL CLASS.

23. There are several other dialects belonging to the Alliteral class, whose classification must be left for the present, as there are no certain data from which any could be formed. The dialects now referred to, include those which

[^21]are spoken throughout the vast and unexplored region, lying between the Southern Tropic and the Equator, and bounded on the West by South Guinea and Damara land, and on the East by the Indian ocean. All the research yet made proves that the languages spoken in this extensive portion of South Africa, are at least similar to those of the Kafir and Sechuana families; and, in many cases, Kafir and Sechuana roots have been detected.

1. Commencing with the Eastern coast, the first dialect which meets attention is that spoken by the natives of Delagoa Bay. This has some appearance of belonging to the Fingoe branch of the Kafir family, an opinion which is in part corroborated by the fact, that the Amafengu, when living in their own countries, were in the habit of trading with the tribes in that neighbourhood. In many respects, however, it seems to have something in common with both the Kafir and Sechuana families; and may possibly belong, therefore, to another family, in which the leading differences of those languages are in some measure blended. The following comparison of a few words in the Delagoa dialect, though several of them are plainly deficient, will show how elosely it resembles the Kafir and Sechuana dialects :

| english. | kafir. | delagoa. | sechuna. |
| :---: | :---: | :---: | :---: |
| Bed | ukuko | lakuko |  |
| Bird |  | yonyano | nunyane |
| Bite | luma | lum | Iums |
| Blood | igazi | gati | mari |
| Bones | amatambo | marambo | marapo |
| Breath | umpefumlo | ifemula | pefu |
| Cattle | inkomo | hom | khomo |
| Cold |  | shirame | serame |
| Die | fa | fa | fua |
| Entrails | amatumbu | marumbu |  |
| Ear | indhlebe | inglebe | tsebe |
| Eyes | amehlo | tihlo | mato |
| Flesh | innyama | inyamo | nama |
| Great | kulu | kulu | gulu |
| Head | inkloko | shoko | tlogo |
| Neck | intamo | inhamo | thamo |


| english | Kafir. | pelagoa. | sechuana. |
| :--- | :--- | :--- | :--- |
| Oil | amafuta | mafusa | mafura |
| Pig | ingulubi | golua | kulubi |
| nibs | imbambo | imbambo |  |
| Stand | yima | yim |  |
| Swim | hlamba | hlambo |  |
| Teeth | amazinyo | matinyo | meno |
| Ten | ishumi | kumi | shumi |
| Three | tatu | raru | taru |
| Two | bini | bizi | beri |
| Walk | hamba | famba |  |
| Water | amanzi | amati | metse |

Of the dialects spoken between Delagoa Bay and Mozambique, including those of Inhambane, Sofala, and Quilimane, little is known. There can be no doubt, however, but what they belong to the Alliteral class. From Mozambique to as far as Mombasa and Melinda, lie the Sowauli, or, as they are termed by Dr. Krapf, the Sooahelees. A few of these people are also found in the island of Zanzibar, where they are called Mookhaden. From a statement of Dr. Krapf in the "Missionary Register," it would appear that the Sooahelee language is spoken even beyond Melinda. On his visiting Barawa, which lies about two degrees north of the Equator, he thus writes: "The language of Barawa is Somalee; but most of the inhabitants understand the Sooahelee language, which is spoken from Mukdeesha to Mozambique, but only on the coast, not in the interior." The following extract from a speech of Dr. Adamson, at a Wesleyan Missionary meeting in Cape Town, will show the position of this extensively used language. "Having been favoured with a cursory inspection of two manuscript grammars of languages spoken by tribes in the far interior, I found that one (the Sooahelee) of these tongues was a slightly modified form of the Sechuana. A letter lately received from the eminent Missionary Krapf, by whom these grammars had been prepared, has confirmed this view. - I learn also from the German Missionaries, and those of your Society, that the same tongue is spoken by the Damaras. -The other language to which I have alluded, appeared
to be in every respect different. It is spoken by the Galla race." Two tribes are mentioned by Dr. Krapf, as living in the neighbourhood of Mombasa, namely, the Wonicas, and the Wakambas. Their dialects appear to be members of what might be called, the Sooahelee family, and are probably very similar to each other, as "those Wakambas who have much intercourse with the Wonicas understand and speak the Wonica language perfectly well. "47 Something has been done, also, in these languages, towards forming a literature. "Dr. Krapf has translated the Book of Genesis, the Acts of the Apostles, the Epistles to the Romans, Galatians, and Ephesians, the General Epistles of St. Peter, and the First General Epistle of St. John, into the Sooahelee language; and the Gospels of St. Luke, and St. John, into both the Sooahelee and the Wonica languages. He has also compiled a Dictionary, containing above ten thousand words, of the Sooahelee, Wonica, and Wakamba languages; and has prepared a Grammar of the same languages for the use of future Missionaries. In various other minor particulars, also, Dr. Krapf has laid the foundation of a critical acquaintance with a language, or rather a family of languages, which has filled him, he says, with the highest admiration; its internal construction and peculiarities being such as no other language, so far as he is aware, can boast." ${ }^{48}$

The following list, though it contains only a few words belonging to any of the above mentioned dialects, affords nevertheless some proof of their verbal affinity with the Kafir and other languages of the same class.


| fir | .. .. abelungu |
| :---: | :---: |
| Sooahelee | .. .. wasungo |
| English .. | flesh |
| Kafir | .. .. innyama |
| Delagoa | .. .. .. inymao |
| Sooahelee | .. .. yamo |

[^22]marg, both of which explain, though briefly, the principle that regulates the "internal construction and pecaliarities" which he so justly admires.


| Delagos | ., kumi |
| :---: | :---: |
| Congo .. | ., .. ekumi |
| Sooahelee | kone |
| English .. | .. .. .. three |
| Kafir | tatu |
| Delagoa | rara |
| Soosbelee | dato |
| English .. | two |
| Kafir | .. .. .. bini |
| Delagoa | $b i z i$ |
| Sooahelee | .. .. .. bizi |

2. The languages of the more inland and interior regions are very partially known. Those which are spoken between Damara land and the country lying at the back of Sofala, are supposed to belong to the Sechuana family. To this effect the Rev. R. Giddy writes in one of his letters to the General Secretaries of the Wesleyan Missionary Society. "As far," he says, "as we can ascertain from incidental information, obtained now and then from the north and north-east, the regions are densely inhabited with people, all speaking the Sechuana language, or some dialect of it, and living in a far more compact and congregated state than those tribes inhabiting the southern regions." At some little distance from the Eastern coast, and almost due north from the mouths of the Zambesi river, lie the Makoas, to which uation some of the emancipated slaves of the Cape colony belong. They are supposed to extend from about the seventeenth to the ninth or tenth degree of south latitude. Still further in the interior, and to the north-west of Mozambique, from which place they are thought to be two or three months' journey, dwell the Monjous. In reference to these and some other tribes which have already passed under review, Mr. Boyce observes in the "Introduction" before quoted, that they all "speak languages only slightly differing from the Sechuana spoken near the Cape colony. An Arab," he adds, "who had travelled for commercial purposes from Mombasa to Mozambique, at some distance from the sea coast, gave the writer (Mr. Boyce) some specimens of the languages spoken among the tribes through
which he had passed, in which Kafir and Sechuana words were easily recognized. Natives conveyed from the interior to Mozambique, and from thence taken to the Bechuana country, have found no difficulty in making themselves understood; sufficient proof this of a radical identity of language." The following examples will corroborate this testimony.

| English .. .. .. . . antilope | Sechuana .. +. .. nama |
| :---: | :---: |
| Kafir .. .. .. .. imbabala | Makos .. .. .. .. inama |
| Sechuana .. .. ., pala | Monjou .. .. .. .. niyama |
| Monjou . . . . . . . jepala | English . . . . . . . pig |
| English . . . . . . bird | Kafir .. .. .. .. ingulmbi |
| Sechuana .. ,. .. nunyane | Sechuana .. .. .. kulubi |
| Delagoa.. .. .. .. yonyano | Delagoa.. .. .. . golua |
| Makoa . . . . . . muni | Makoa .. .. .. . . kolua |
| Monjou . . . . . . . пилi | Monjou . . . . . . . leguluvi |
| English . . . . . . eyes | English .. .. .. .. thine |
| Sechuana .. .. .. matlo | Kafir .. .. .. .. ako |
| Quilimane .. .. .. meto | Makoa . . . . . ${ }^{\text {akwau }}$ |
| Makoa . . . . . . meto | English .. .. .. .. water |
| Monjou .. .. .. .. mezo | Kafir .. .. .. .. amanzi |
| English .. .. .. . . flesh | Makoa .. ., .. .. mazi |
| Kafir .. .. .. .. innyama | Monjou .. .. .. .. mizi |

Some of the more interior tribes living opposite the Mozambique coast, have lately been brought to light through a visit of the Rev. T. Arbousset, one of the Missionaries of the Paris society, to a number of captured negroes, at Cape Town. He found that the majority of them belonged to the Makoas, and two other tribes, *whom he terms Mazenas, and Koniunkues. The following remarks on these people, are extracted from a communication which Mr. Arbousset made to one of the Cape Papers. "The Mazenas are distinguished by a scar lengthways down the nose, which occurs pretty often along the river Maputa : for this reason the Dutch emigrants called the inhabitants, on seeing them first, knopnose. The Koniunkues also have this scar along the nose, and extending a little higher up the forehead, but it is crossed besides, evidently a Portuguese idea. They also tatoo themselves variously on the breast and arms, not
in token of military exploits like the Bechuanas, but for ornament. And by a far greater stretch of this little vanity, many of them chip their teeth to a point, and in other forms. In general," the people of these tribes "have the hair much less woolly, the lips thinner, the colour not so dark as the negroes. In these three respects, they approach the Kafirs, and especially the Bechuanas. The Koniunkues seem to be the farthest removed in the interior. One of them assured me that he had been three or four months in one Arab gang, before they reached the channel of Mozambique. The Mazenas live nearer the coast, probably between the former and the Makoas." The Koniunkue " language is soft and musical, the words simple and liquid, the vowels distinct, and almost always one to every consonant, as in Kafir and Bechuana, which it much resembles; but it has not the disagreeable click of the former, from what I know of it." Mr. Arbousset further observes, that most of the negroes understood one another, though some of them had come from tribes living very remotely apart from each other. The following comparative table will show that a near verbal affinity may be traced between the Koniunkue, and the Kåfir and Sechuana languages.

| ENGLISH. | EAFIR | Koniungue. | sisuto. |
| :--- | :--- | :--- | :--- |
| Chin | isi-levu | ntefu | teru |
| Cloud | ili-fu | nkunku | le-ru |
| Eye | ili-so | li-zo | le-blo |
| Eyes | smehlo | maro | maihlo |
| Five | hianu | tanu | hlano |
| Four | ne | cheche | nne |
| Man | in-doda | ma-muna | mo-nna |
| Mnuth | umlomo | moromo | molomo |
| One | nye | moza | nguc |
| Ox | in-kabi | ngope |  |
| Rain | imvula | umvala | pula |
| Tecth | amenyo | meno | meno |
| Three | tatu | taru | taru |
| Tongue | ulwimi | ovureme | leleme |
| Town | umzi | motse | motse |
| Tree | umti | mote | sefate |


| ENOLISH. | KAFIR. | KONIUNKUE. | sisuto. |
| :--- | :--- | :---: | :--- |
| Two | bini | pele | peli |
| Water | amanzi | mose | metsi |
| Woman | umfazi | mokatse | mosari |

3. Proceeding to the Western coast, there would seem to be a slight probability, that some of the languages spoken between the district of Loango and the kingdom of Benin, have some connexion with the Alliteral class. This probability rests upon the circumstance, that there is an apparent verbal affinity between the Kafir, and certain dialects spoken in different parts of that territory, in the case of a few numerals. A comparison of a few words of this class, found in the "Classical Museum," with the Kafir and other Alliteral languages, will show the extent of the supposed affinity.


The language which appears to possess the greatest probability of belonging to the same class as the Kafir, is the Pongo, spoken in the Gaboon country, and which is said to be the same as "the Empoongwa of Bowdich, and
the Rungo of Mrs. Kilham." This opinion receives some additional confirmation from the fact, that the only other word, besides numerals, which occurs in the lists of the "Classical Museum" as belonging to the Pongo or Rungo dialect, bears a close affinity to the Kafir. The word referred to is kouni, wood; which has every appearance of being the same as in-kuni, fire-wood. No decision, however, can be safely arrived at, with regard to the true position of any of these dialects, in the present meagre state of our information. The mere circumstance that some sort of affinity exists between three or four of their numerals, and the corresponding ones of the Kafir and similar languages, is by no means a sufficient reason for at once including them under the Alliteral class. On the one hand, there is just resemblance enough to excite the suspicion, that such may eventually be done; whilst, on the other, there is a possibility, that that resemblance may prove to be more accidental than real.

## ON THE NATURE

OF THE

## KAFIRLANGUAGE.

24. From the very commencement of Missionary operations amongst the Kafir tribes, it was observed that their language possessed some great peculiarity in the mode of its etymological structure. For a long time, this peculiarity, though a subject of anxious inquiry and careful study, continued enveloped in mystery. By degrees, however, some clue was obtained, which led at length to the discovery of the principle that caused it. This principle was appropriately termed by its discoverer, the Rev. W. B. Boyce, the Euphonic concord, and constitutes, as before observed, the peculiar characteristic of the whole class to which the Kafir language belongs. The way being thus prepared, the first Kafir grammar, which formed, at the same time, $a$ key to all the other dialects of the Alliteral class, was immediately issued from the press. As is clearly shown in that work, the whole of the grammatical construction of the language is influenced by, and dependent upon, the Euphonic concord. The various changes of which K afir words are susceptible, according to their relative position with others in the same proposition, are usually accomplished by means of prefixes, all of which have a correspondency of form and use. The euphony which is promoted in the speaking of the language by this method of government, was
what determined the designation of the principle by which it is regulated. This euphony is consequent upon the repetition of the same letter or letters, in the beginning of two or more words in the same sentence. A particular set of letters, which are termed, for the sake of distinction, Euphonic letters, are thus employed; the same letter or letters belonging to the same set of corresponding prefixes, and in fact running through them. By this means, a uniform system of alliteration is sustained throughout the grammatical formations of the language, rendering it one of the most curious and ingenious ever known. 49 An example or two will serve to illustrate these remarks :

> Isono sam sikulu side singabi nakerxolelwa:
> My sin is greater than that it may be forgiven.
> Zonke izinto exilungileyo zivela ku-Tixo :
> All good things proceed from God.
> Baza bapendula bonke abantu, bati:
> Then answered all the people, and said.
> Ndinge-ndimi nderdwa: And not I only.

The alliteration, however, is not always so obvious to the eye, as it is in the above examples, in consequence of the mutation of vowels, and the contraction to which some of the prefixes of nouns and other words are subject. This will be sufficiently evident from a comparison of the following examples, each of which is written in two ways; first, according to the usual method, and secondly, as it would be written were no change or abbreviation to take place:

4. The reader will find more on "Grammar," under the head of "Gethis subject in the third part of the neral principles of construction."
25. In the orthographical construction of Kafir words, formation is a distinguishing feature. They generally consist of a root, which contains the leading or fundamental idea, and a prefix, usually indicative of specific relationship to the general principle of Euphonic concord, and in most cases including some accessory idea, more or less distinct, which modifies the radical one according to the full and perfect idea intended to be represented. Some of the prefixes, again, especially the nominal ones, may be further modified by others, when the principle of formation advances to that of composition, as is plainly indicated by the coalition and omission of sounds which take place under those circumstances. ${ }^{50}$ Hence ideas, considerably modified and extended, are expressed in the united and compact form of a single word. The Kafir language, accordingly, is essentially a polysyllabic one, the occurrence of monosyllables, either as words or roots, being comparatively rare.
26. In all grammatical variations of form, the Kafir Ianguage is eminently distinguished by system and regularity. The noun is the living element of the proposition. On the form of its prefix, depends that of most of the subordinate parts of the subject, as also that of the verb of the predicate, according to rules arising out of the principle of Euphonic concord. The several usages of this language, accordingly, are nearly altogether free from those arbitrary

50 The principle of formation does not appear to be sufficiently acknowledged, in the present system of the Sechuana orthography. Take, for instance, the prefixes of verbs. These are all written separately from the root, as though they constituted independent pronouns; yet they are never used as such, any more than are the corresponding person-endings in the case of Latin, Greek, and He brew verbs. To write, ki rata, $u$ rata, o rata, \&c., is just as objectionable, as it would be to write, ame $m$, ame $s$, ame t, \&.c., or, lamadti, lamad ta, fec. Such a splitting up of words as is here implied, seems to contravene all just notions of the province of orthography. As usually considered,


#### Abstract

the true orthography of a language depends upon the proper recognition of words, as they exist in their formed or complete state, and not simply upon the knowledge of their separate and constituent parts. However useful and necessary this latter may be, in teaching the origin and derivation of words, its eshibition belongs not to orthography, but to the dictionary and grammar.

With regard to the principle of composition, it may be observed, that it does not necessarily possess so extensive an influence in the Secluana dialects, as it does in those of the Kafir family. One reason is, that the pretixes of their nouns begin with consonants instead of vowels.


variations, usually termed exceptions, which are met with in many others. It is worthy of remark, also, that it is correctly spoken by all classes of the community, which is not the case, perhaps, with any of our European tongues. As a very general, if not invariable, rule, a Kafir will never be heard using an ungrammatical expression, but he will always connect his words together, so as to preserve the proper system of alliteration throughout the same proposition. Thus, on the one hand, he would never say, abantu uyeza, the people is coming; nor, on the other, would he use abantu ziyeza, to express, " the people are coming," but abantu bayeza: for though ziyeza means "they are coming," yet the form of the prefix (zi) shows that abantu cannot be the subject referred to by the verb.
27. The Kafir language is also distinguished by a remarkable precision of expression. The minuteness with which the idea is often expanded and developed in the external form, is almost extreme. The verb is peculiarly rich in this respect. The power which it possesses of modifying and ramifying the radical idea, by means of its various tenses, and forms of tenses, all of which are used negatively as well as affirmatively, is nearly unlimited. Yet this very minuteness of expression by the outward form, is attended in some degree with disadvantage. In our own and similar languages, the flow of thought is never interrupted, but both ideas and words glide on smoothly and harmoniously together. The Kafir language, however, does not possess this degree of perfection. The easy and rapid flow of thought, is evidently sacrificed for the sake of external connexion. Hence the form, whilst it contributes to the precision of the language, at the same time refuses, as it were, to follow the idea; and the flow of thought, accordingly, receives a temporary interruption. Thus, one cannot say in Kafir, "A good man loves God:" that is, he cannot express such a proposition, as to its outward form, in an exactly corresponding manner: but the language employed, is -

[^23]28. The Kafir copia verborum is greater than one would expect to find in the language of an uncivilized people. It is capable, moreover, of considerable extension from its own resources; and consequently, the introduction of foreign words is seldom needed.

1. Concrete nouns are very numerous, especially those which are usually denominated appellatires. Many words are individuated in this language, to a much greater extent than they are in some others. Thus, it has a word for day in its ordinary acceptation (umhla); another for day as distinguished from night (immini); as well as one which includes the space of twenty-four hours (usuku). It possesses likewise a word for man in his generic character, (umntu, homo,); and another for man viewed in relation to sex, (indoda, vir,) ; as well as words for expressing, a lame man (isiqwala), a deaf man (isitulu), a blind man (imfama), and old man (ixego), \&c. The same kind of individuality is observable in the names of animals, and also in those of inanimate objects.
2. Abstract nouns, also, are sufficiently abundant, if we include those which may be derived from verbs. In this way many nouns can be formed, which, though never heard before, would be immediately understood by any one acquainted with the primitive.
3. Verbs and pronouns are tolerably numerous, but adjectives and particles, etymologically considered, at least, are comparatively few. Their place is liberally supplieil, however, by the syntactical usages of the other parts of speech.

In some classes of words there is of course a deficiency, owing to the very circumstances of the people. Such words, for instance, as serve to define the higher susceptibilities and emotions of the mind, together with the technical terms of science, philosophy, and theology, are not to be found. The nice and metaphysical distinctions which are involved in the use of such terms, coull hardly indeed be expected to exist amongst an illiterate race.
4. There is a difference observable amongst some of the

Kafir tribes, in reference to the use of certain words, arising from a kind of superstitious objection which they feel against employing a word, that is similar in sound to the name of one of their former chiefs. Thus, the Amambalu do not use ilanga, the general word for sun, because their first chief's name was Ulanga, but employ isota instead. For a similar reason, the Amagqunukwebi substitute immela for isitshetshe, the general term for knife.
5. It may be mentioned as a remarkable fact, that the Kafir women have many words peculiar to themselves. This arises from a national custom, called ukullonipa, which forbids their pronouncing any word, which may happen to contain a sound, similar to one in the names of their nearest male relatives. Such words, therefore, do not add to the vocabulary of the language, being simply substitutes for others under certain circumstances. Specimens, accordingly, would be useless, for whether a larger or smaller number were given, they could only be correct to a very limited extent. The same reason that occasions substitutes for words at all, necessarily leads to their multiplication, since there may be many women, even in the same tribe, who are no more at liberty to use the substitutes employed by some others, than they are to use the original words themselves.
29. The Kafir language is considerably enriched by the free use of tropes and figures. Some of these are novel and peculiar, whilst others are more in accordance with European usages. The following examples will afford a sufficient illustration.

| words and rirases, bila | LITERAL MEANING. ferment, boil | figurative meaning. perspire |
| :---: | :---: | :---: |
| beta | beat | punish |
| dhlelana | to eat together | to be on terms of intercourse |
| fa | to be dying | to be sick |
| hlala | to eit | dwell: live: continue |
| ihlati | bush | refuge |
| ingeala | flying-ant | uncommon dexterity |
| umkonto | assagai | any thing valuable |
| iunewadi | kind of bulbous plant | book: glass |
| Inja | dog | a dependant |

## PERSONIFICATION.



The substantive verb is generally used in simple comparisons, either expressed or understood. Thus, in descriling a greedy or avaricious man, the Kafirs say, uyinncuka, he is a wolf; that is, he is like a wolf in the disposition referred to. So of a strong or hard-working man, they will say, uyinkabi, he is an ox; that is, he is as strong as an ox.
30. The Kafirs are pretty free in the use of personification. For instance, if they fail in lifting or breaking any thing, and the like, they transfer the inability from themselves to it, and say, "It is not willing," and not, "I cannot do it." They will also personify words for the purpose of sarcasm or ridicule. This generally occurs in the course of debate, when the speaker fastens upon some particular word used by his opponent, and calls him by it; as Mr. No, Mr. Nevertheless, and so on.
31. With regard to enunciation, the Kafir language is soft and melodious; possessing, at the same time, a peruliarly easy and agreeable flow, which seldom fails to attract
the notice of the most casual listener. The only sounds which can be considered in any degree harsh, are the clicks; but the preponderance is so great in favour of other characters, that their individual harshness is lost in the general smoothness of the whole.

## A GRAMMAR

OF THE

## KAFIRLANGUAGE.

> Studium linguarum, in universum, in ipsis primordiis triste est et ingratum; sed, primis difficultatibus labore improbo et ardore nobili perruptis, postea,-cumulatissime beamur.

Valcenenerius.
32. Language consists of words, which are used as signs of our ideas, by universal consent. Grammar, accordingly, takes cognizance of words; and treats of their several usages, in order to exhibit, in a methodical manner, the principles and rules which are deducible therefrom.

Kafir grammar may be divided into three parts : the first referring to the component parts of words, as made up of letters, syllables, and sound: the second, to the different forms and properties which they possess, or may assume: and the third, to their construction and arrangement in a sentence or proposition. ${ }^{51}$

51 As the Kafir language, in the widest acceptation of the term, includes several dialects, it may be proper to remark, that the following grammar, though applicable to the

Kafir branch in general, and in all its leading principles and usages, to the whole of the Kafir family, is written, strictly speaking, in the dialect of the Amaxosa, or Kafirs proper.

## PARTI.

THE COMPONENT PARTS OF WORDS.

## OF LETTERS.

33. The letters are twenty-six in number, and correspond in form, to the characters of the English and most other European tongues. The following table gives the sounds which they severally represent, as nearly as there can be found similar ones for the same character in the English language. A few examples are added for the purpose of exercise.

| Letters. | Names. | Powers. | Examples. |
| :---: | :---: | :---: | :---: |
| A, a | a | a in father | amatye, hamba |
| E, e | e | e .. there | ewe, ende. |
| J, i | i | i .. routine | imiti, impi. |
| O, 0 | - | - .. bone | bona, zonda. |
| U, u | u | u. .. rule | ututu, umlungu. |
| B, b | ebe | b .. bud | beta, ubomi. |
| P, p | epe | P .. put | pupa, upondo. |
| D, d | ede | d .. dome | duda, isidudu. |
| T, t | ete | $t$.. ton | tata, inteto. |
| G, g | ige | $g$.. gone | goba, igazi. |
| K, k | eke | $k \quad . \%$ kill | kapa, ikaka. |
| v , v | ive | v .. van | vavanya, izivato. |
| F, f | efe | f .. foot | fifa, ufefe. |
| Z, 2 | ize | $z \quad . . z o n e$ | zala, izono. |
| 8,8 | ese | s .. son | cola, iseme. |
| H, H | he | ${ }^{\text {h }}$.. ${ }^{\text {l }}$ hard | henda, ihilihili. |
| L, 1 | ele | 1 ... love | lala, isililo. |
| M, m | em | m .. men | mema, ummanga |
| $\mathrm{N}, \mathrm{n}$ | en | n ... noon | nuka, innene. |
| w, w | we | w .. wane | wela, iliwa. |
| $\mathbf{Y}, \mathbf{y}$ | ye | y .. yoke | yeka, umyezo. |
| J, j | je | j .. ${ }^{\text {jet }}$ |  |
| c, c | ci |  | cela, isicici. |
| Q, q | qu | No corresponding | qiq. uquqaqa |
| $\underline{X},{ }^{\text {d }}$ | xe |  | rora, elirara |

1. The sounds of the English $c$ and $q$ exist also in Kafir, and are represented by $s$ for the $c$ sofl, $k$ for $c$ hard, and $k w$ for $q$.
2. The sound of the English $x$ is not found in Kafir. Neither is that of $r$ a native sound, though commonly retained in foreign words. 52
3. The Kafir alphabet, as exhibited in the foregoing table, consists of four kinds of letters; namely, vowels, consonants, clicks, and gutturals.
4. The vowels are $a, e, i, o, u$.
5. The consonants are $b, p, d, t, g, k, v, f, z, s, h, l$, $m, n, w, y, j$.
6. The clicks are $c, q, x$.
7. The gutturals are represented by $r$.

## VOWELS.

35. The vowels are usually pronounced with great distinctness. They preserve in all situations the same radical sound, the only variation being in the length or shortness of the act of enunciation. They are long in all accented syllables, and short in unaccentel syllables. But the consonants $m$ and $n$, often have the tendency of shortening the sound of a preceding vowel, even in accented syllables. This is particularly the case with the vowel $i$, though the same tendency is observable in connexion with the others, yet not so evidently in the case of $a$ and $e$, and still less so in that of $o$ and $u$.

The long and short sounds of the Kafir vowels, may be illustrated by their comparison with the following corresponding long and short vowel sounds of the English language. The short $o$, however, would perhaps be better represented by a sound between the $o$ of come, and the $o$ of

52 It is worthy of remark, that if a Kafir be given a word to pronounce with the sound of $r$ in it, he will almnst invariably give it the sound of $l$, whilst, on the contrary, if he be given one which contains the sound of $l$, he will give it that of $r$. Natives of other countries, also, in whose language the $r$ is not found, have been known to act in precisely the same manner. In fact, as a writer in the Biblical

[^24]not; but the sound given is as near an approximation to the corresponding short sound of $o$ in bone, as the English language possesses.
a-long as a in father......short as a in man.
$e$-long as $e$ in there ......short as $e$ in then.
$i$-long as $e e$ in seen ......short as ee in bech.
o-long as $o$ in bone ......short as $o$ in none.
$u$-long as oo in moon ......short as oo in wool.
The vowels $e$ and $i$, when final, are sometimes mute in the colloquial style, as in the words ihashie, inkosi, fc., which are pronounced as though the final vowels were elided. Final $i$, when preceded by $m$, is occasionally omitted in the more formal style, and also in writing, as in the case of some forms of the first personal pronoun; thus, wam and kum are used for wami and kumi.53

## COMBINATION OP VOWELS.

36. A combination of vowels for the formation of one sound, only occurs in the diphthongs $a i$ and $a u$.
37. The former is pronounced like the English affirmative aye, and is only found in the final syllable of a word, as in the following examples;-hai, uduai, innqai, um-Qai, $u$ Ncapai, fo.
38. The latter is pronounced like ou in ounce, and occurs in the words, gaula, hlaula, tsaula, nyauka, upau, \&c.

But when these vowels come together in the process of composition, as in the case of some of the tenses of the verb, they are pronounced in separate Eyllables, or their combination is prevented by some rule. This is the case with the other vowels in every situation.

COALITION OP YOWELS.
37. A coalition of vowels takes place in the following instances :-

1. The relative pronoun always coalesces with those forms of the verbal prefixes which consist of, or commence with, a vowel, unless prevented by rule $6, \S 279$.

53 Some have introduced these ab breviated forms even in portions of sacred Scripture, But the propriety of this may well be questioned. In such circumstances it would seem

[^25]| $a$ and e |  | a; ${ }_{\text {a }}$ |
| :---: | :---: | :---: |
| $a$ and $u$ | - |  |
| and is | - |  |
|  |  |  |

2. The verbal prefixes $a$ and $e$ coalesce with the initial vowel of vowel verbal roots. As :-

$$
\begin{aligned}
& \text { ake for aake .. .. .. .. akile for eakile. } \\
& \text { enze for aenze . .. .. enzile for eenzile. } \\
& \text { oyike for aoyike .. .. .. oyikile for eoyikile. }
\end{aligned}
$$

3. The final $a$ of the possessive and other prefixual particles, coalesces with the initial vowel of the noun or other word to which they are prefixed. Thus:-

4. A contraction of vowels sometimes takes place in the formation of certain tenses of the verb. Thus:-
$e$ and e are contracted into $e ;$ as, ubeteta for ube eteta.
$e$ and $i$
$e$
$e$
$e$ and $u$
5. An elision of vowels is of frequent occurrence; the initial vowel of the succeeding word, passing away before the final one of the preceding; or, the final vowel of the first word, before the initial vowel of the second. All the vowels suffer elision in either of these positions, though o and $u$ less frequently than the others.
6. Two words often coalesce together in one sound in consequence of the elision of a vowel.
7. When the final vowel of a preceding word suffers

[^26]elision, the consonant or consonants pass on to the initial vowel of the following word for the completion of a syllable. As,
\[

$$
\begin{aligned}
& \text { Hamb' uye ngapandhle .. .. .. Go outside. } \\
& \text { Zonk' izinto .. .. .. .. .. .. All things. } \\
& \text { Nants' indhlela .. .. .. .. .. Here is the path. }
\end{aligned}
$$
\]

2. When the initial vowel of a succeeding word is elided, coalition can only take place when such vowel is followed by $m$ or $n$, these being the only consonants which may comkine with a preceding vowel according to § 57. As,
Sikwenza 'mkulu .. .. .. .. We magnify thee.
Umlomo 'mnye .. .. .. .. One mouth.
Woniks 'nto nina .. .. .. . . What will be give ?
Inkliziyo 'nnye.. .. .. .. .. One heart.

MUTATION OF VOWELS.
41. A change of one vowel into another, or into a combination of letters, is of frequent occurrence in the process of inflection, as will be seen hereafter. The following mutations may be noticed here.

1. $A$ is sometimes changed into $e$ simply for the sake of euphony; more particularly before particles commencing with $k$ and $n j$. Occasionally, also, it passes into $w$ before another vawel.
2. $E$ is immutable, except in the inflected dative form of the noun.
3. The vowels $i, o$, and $u$, when found before another vowel in the course of formation or inflection, are changed into their corresponding consonantal sounds, that of $i$ being represented by $y$, and that of $o$ or $u$, by $w$.

The several instances in which these mutations occur, will be found in subsequent parts.

> CONSONANTS.
42. The consonants preserve one uniform sound in every situation. None, moreover, are ever quiescent.

1. $W$, and $y$, being simply vowel sounds hardened and
compressed into consonantal ones, may be termed semivowels.
2. $J$ is a compound consonant, representing the same sound as is expressed by the combination $d z h$.
3. The remaining consonants can be arranged, according to their organic formation and particular character, as in the following table :-

| Labials. | $\left\|\begin{array}{c} \text { MUTES. } \\ b, p \end{array}\right\|$ | SIBILANTS. $v, f$ | ASPIRATE. | LIQUID. | $\begin{gathered} \text { NABALB. } \\ m \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dentals. | $d, t$ | $z, 3$ |  |  |  |
| Palatals. | $g, k$ |  | A |  |  |
| Linguals. |  |  |  | $t$ | n |

4. The mutes and sibilants naturally fall into pairs, according as their emission, by the different organs, is more or less brisk. In this respect they may be divided into fat and slarp consonants. They correspond as follow :-

$$
\begin{aligned}
& \text { Flat.- b d g } \boldsymbol{b} \\
& \text { Sharp, } p \text { t } k \text {, } \\
& \text { combination of consonants. }
\end{aligned}
$$

43. The consonants frequently combine with each other. The following list contains the more usual and simple combinations, as well as the more rare and complex ones; and, in connexion with the succeeding click and guttural combinations, will affurd the learner an opportunity of practising on the different sounds of the language.

| $\mathrm{d} h$, as in the word d |  |  | gw , as in the word |  | gweba. inklaka. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| dhlw, | . | dhlwengula. | kl, | . |  |
| dw, | .. | dwalaza. | $\mathrm{klw}_{1}$ | .. | inklwayele!o. |
| dy, | - | dyoba. | kw, | . | kwela, |
| dyw, | .. | dywaba. | fw , | .. | fefwa. |
| ts, | . | tsala. | zw, | .. | ilizwi. |
| tsh, | .. | tshona. | sh, | .. | shushu. |
| tshw, | . | tshwentula. | shw, | - | shwila. |
| tsw, | .. | tswina. | sw, | - | swela. |
| tw, | . | twala. | hl, | - | hlala. |
| ty, | . | tyala. | hlw, | - | hlwayela. |
| tyw, | * | tywaba. | liw, | - | umhwaliwalala |

[^27]| Jw, as in mb , | the word *. | ulwalwa. mba. |
| :---: | :---: | :---: |
| mp , | $\cdots$ | mpompoza |
| md, | $\cdots$ | mdaks. |
| mty, | ** | mtyuba. |
| mk , | -• | mka, |
| mv, | * | mvumvuzela. |
| mis, | ** | mfameka. |
| m 7 , | $\cdots$ | tyumza. |
| ms, | * | msulwa. |
| mhl , | " | mhlope. |
| ml , | . | pumls. |
| mm, | . | mnandi. |
| muy, | . | mnyama. |
| nd,55 | ** | nditula. |
| ndhl, | . | ilindhle. |
| ndw, | . | ndweba. |


| nt, as in the | word isintu. |  |
| :--- | :---: | :--- |
| nts, | $\cdots$ | ntsila. |
| ntsh, | $\cdots$ | iutshuntshe. |
| ntyw, | $\cdots$ | ntywila. |
| ng, | $\cdots$ | ngena. |
| ngw, | $\cdots$ | ngwevu. |
| nk, | $\cdots$ | nkenteza. |
| nkl, | $\cdots$ | nklakaza. |
| nkw, | $\cdots$ | nkwantya. |
| nz, | $\cdots$ | nzima. |
| nzw, | $\cdots$ | ubunzwana. |
| nw, | $\cdots$ | innwele. |
| ny, | $\cdots$ | nyula. |
| nyw, | $\cdots$ | linywa. |
| nj, | $\cdots$ | njulo. |
| yw, | $\cdots$ | shiywa. |
| jw, | $\cdots$ | ijwaba. |

1. Of the preceding combinations, $t s h, h l, k l$, and $d h l$, would have been better represented by simple characters; but as the Roman characters were adopted for the Kafir alphabet, a combination of these was considered preferable to the invention of new ones. In spelling words, it is usual to treat them as compound consonants, in preference to distributing them into their elementary parts. Thus tsha is spelt tsh-a, - not $t-s-h-a$; dhla is spelt dhl.a, - not d-h-l-a, \&c.
i. $T s h$ is the corresponding sharp sound to $d z h$, and would therefore pair with $j$ in the table § $42,4$.
ii. $H l, \mathrm{lll}$, and dhl , are peculiar aspirate sounds, which may be thus classified.

|  | 80pt. sharp. plat. |
| :---: | :---: |
| Lingual....... |  |
| Palato-lingual. | $\ldots . . . k l$ |
| Dento-lingual. |  |

$K l$ is for $k h l$, and is the only combination which is not fully represented.

55 In writing Kafl , it has been a common custom to omit the initial $n$ of particles and prefixes commencing with $n d, n g$, or $n j$, and also of $n d$ and $n g$ as euphonic letters. No reason, however, can be assigned for
such an omission, and the sonner, therefore, this orthographical anomaly ceases to occur, the better. The sound is universally acknowledgred to be there, and why not then ita representative?

Te never occurs as an initial in a verbal root, and where it is found as such in nominal roots, it is generally a substitute for $h l$.
2. $M$, and $N$, as initials in several of the above combinations, have chiefly the effect of giving a nasal sound to the following consonant or consonants with which they are used.

## OMISSION OF CONSONANTS.

44. The initial consonant of a succeeding syllable is occasionally omitted, for the sake of euphony, when the preceding syllable commences with the same letter. Thus, bulawa is used for bulalwa, and bulcwe for bulelwe. In a few instances the consonant of the preceding syllable is omitted, whilst that of the following one is retained: as, auko for akuko. See also § 154, 2.
$M$, and $N$, when initial in a verbal or other root, with simply a nasal force, are omitted after prefixes terminating in the same letter. See $\S 85$.

## MUTATION OF CONSONANTS.

45. A change of consonants sometimes takes place in the process of inflection, and occasionally in other instances, partly on account of incompatibility, and partly for the promotion of euphony.
46. $N z$, in the verbal roots enza and enzwa, and their several tensual derivatives, is usually changed into $n j$, when those roots are immediately followed by a particle commencing with $n j$. The final $a$, moreover, of enza, is changed into $e$ in the same circumstances. Thus, yenje njalo for yenza njalo; bentlingenjanga nje for bendingenzanga nje; ungenjua njalo for ungenswa njalo; siya kwenje njanina for siya kwenza njanina; nenjwe njalo for ${ }^{*}$ nenzwe njalo; fo.
47. $S$, as initial in verbal or other roots, whether single or in combination with other consonants, changes into $t s$, when preceded by the nominal prefix in, or izin, in the course of derivation. As, intsapo from usapo; izintsu from
ulusu; intshumayelo from shumaycla; intswelo from sweld; intshwabaniso from shwabanisa; \&c.
48. $H l$, is changed into $k l$, when preceded by the nominal prefix in, or izin, or the epenthetic letter $n$, under the same circumstances. As, inklalo from hlala; inklungw from uhlungu; ezinkle from hle; fe.
49. The following mutations occur in the inflection of nominal, adjectival, and verbal roots; none of them, however, affecting a monosyllable, or the initial syllable of a polysyllable:-
i. $\boldsymbol{B}$ changes into $t y$ : but in verbal inflections for the formation of the passive voice, if $b$ be followed by $i$ or $o$, it changes into $j$. This is usually the case, likewise, when it is followed by $u$.
ii. $P$ is changed into $t s h$.
iii. $M$ changes into $n y$ : but in verbal inflections for the formation of the passive voice, if $m$ be followed by $k, z, s$, or $l$, it is changed into nyu.
This variation, however, is only an apparent one. The vowel $u$ is, in fact, no part of the inflection, but belongs to the root, which had previously been in a state of contraction. See § 59, 2.
iv. $M b$ changes into $n j$.
v. $M p$ is changed into $n t s h$.

Examples of these consonantal changes will be given onder the different inflections.

## CLICKS.

46. The clicks are peculiar sounds which can only be acquired from a native, or from one who has known the language from his youth. They are classified according to the manner in which they are enunciated.
$\boldsymbol{C}$ is the dental click, its sound being emitted by placing the tongue against the front teeth.
$Q$ is the palatal click, being pronounced by pressing the tongue against the roof of the mouth.
$\boldsymbol{X}$ is the lateral click, being articulated by compressing the tongue and side teeth together.

## combination ov clicks and consonants.

47. The clicks combine with three of the consonants in the following manner :-

| gc , as in the word |  |  | ne, as in the worl neama. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| gew, | . | gcwayela. | new, | .. | newaba. |
| gq, | - | gqala. | nq , | . | nqumle |
| gqw, | $\cdots$ | gqwagqwa | nqw, | .. | nqwalela. |
| gX , | - | gxots, | nx, | . | nxama. |
| gxw, | . | gxwala, | nxw, | , | nxwerna. |
| ngo, | . | ngeatsha. | ew, | . | cweln, |
| ngew, | .. | ngewalisa. | qw, | - | qwesha, |
| ngq, | . | ngqanga. | xw, | $\cdots$ | xwebula. |
| ngx , | . | ngxola |  |  |  |

Of the above combinations, those in which the consonants precede the click, are in fact only other forms of the clicks themselves, and may with them be thus arranged and dis-tinguished:-

|  | Sovt. | mard. | Nasal-soft. | NASAL-HARd. |
| :--- | :---: | :---: | :---: | :---: |
| Dental. | $c$ | $g c$ | $n c$ | $n g c$ |
| Palatal. | $q$ | $g q$ | $n q$ | $n g q$ |
| Lateral. | $x$ | $g x$ | $n x$ | $n g x$ |

mutation of clicks.
48. A change of the soft clicks into their corresponding kard ones, occurs in the derivation of nouns with the in prefix, from verbal and other roots which commence with $c, q$, or $x$. Thus, ingcelo from cela; ingcango from ucango; ingqalo from qala; ingxelo from rela; gc.

## GUTTURALS.

49. There are two guttural sounds represented by the letter $r$. The one is the soft guttural, which corresponds to the Dutch $g$, as in the word gemeente, and occurs in the Kafir words rola, razula, ranuka, \&ce: and the other is the deep guttural, which has no corresponding sound in any of the European tonguas. It is peculiarly deep-toned, and rather harsh, and occurs in the words iratshi, rara, and a few others.

Besides the fore-mentioned sounds, the letter + also represents that of the same character in the English language. But as this occurs only in words of foreign derivation, no difficulty will be experienced. A separate character, however, either for the guttural sounds, or the foreign sound, would certainly be an improvement, and to the natives especially, a matter of convenience.
combination of outturals and consonants.
50. The soft guttural is found in two combinations as follow ;-

> rw, as in the worl rwisha.
> ry, .. amaryurya.
> RADICAL LETTERS.
51. The consonants $t$ and $f$, the clicks, and the deep guttural, are termed radical letters, as they are only found in the roots of words. The remaining letters are called serviles, as they are used in the formation and inflection of words, as well as in their roots.

It may be observed, that $h$ only occurs as a eervile in the inflection ish and the affix she, and $t$ in the inflections $t s h$ and $t y . P$ is only thus found in the prefix pa, and $r$ soft in the affix $r a$.

## COMPATIBLE LETTERS.

52. Letters are termed compatible, or incompatible, as they can, or cannot, associate with others in the same syllable. The following tabular view will show the usages of the Kafir letters in this particular.

| $\begin{gathered} \text { Letters. } \\ \text { b } \end{gathered}$ | $\mathrm{m} \quad \text { PRECEDED BY }$ | followed br |
| :---: | :---: | :---: |
| p | m |  |
| d | m , and n | $\mathrm{hl}, \mathrm{w}$, and y |
| $t$ | $m$, and a | s, w, and y |
|  | n |  |
| k | m , and n | 1 (for hl), and w |
| v | m |  |
| $f$ | m | w |
| 3 | $m$, and $n$ |  |
| a | $t$, and m | h, and w |



1. $B, p, v$, and $w$, are incompatible so far as a following consonant is concerned ; $m$, and $r$, so far as a preceding consonant is concerned. The remaining letters are compatible in both ways, but in most instances to a very limited extent. $F$ appears to be compatible with $w$, only in the passive voice of verbs.
2. The vowels are incompatible with each other, except in the case of the diphthongs $a i$ and $a u .56$

EPENTIETIC LETTERS.
53. The letters $s, l, m$, and $n$, are termed epenthetic, when they are found in situations where they must be accounted for, on prineiples of euphony rather than on those of analogy.

1. $S$ is prefixed to the inflected form of nouns, and to such particles as commence with the vowel $e$, when these

56 It would be well, if those who have to introduce words of foreign extraction into the Kafir language, were to depart as little as possible from the native custom, as exemplified in the ahove section. Such words as baptizesha, igospeli, umpostilc, i-1ip. ti, unpatriarke, wbroeder, iooste, wbu-
majesty, ugeeste, imuur, ivynganrd, \& $c$., should never be admittal into use, being altogether contrary to the nature and usage of the language. Several of them, indeed, are wholly unnecessary, as Kafir words may be found which express with sufficient clearness the same ideas. See 8557 and 58 .
are preceded by the substantive verb, or by the adverb kwa, or by one of the prefixes. As, usendhlwini ; kwa sekuqalekeni; ngasese; ubusi basendlle; £c.
2. $L$ is used with the particles apa and apo, and sometimes with oko, under the same circumstances. As balapa $i_{i}$ kwa lapo; naloko; \&c.
$L$ is also employed in the formation of some of the forms of the demonstrative pronouns. See \& 162.
3. $M$ and $n$ are used with some of the verbal prefixes, before the roots of certain adjectives, according to $\$ \$ 135-$ 136. They are also oecasionally found between the roots and prefixes of nouns, and in a few other instances.

## EUPHONIC LETTERS.

54. The letters $a, i, u, b a, b u, k u, l i, l u, s i$, and $z i$, for the third person; $u$ and $n i$, for the second person; and $n d i$ and $s i$, for the first person; are termed euphonic letters. They are thus denominated, from the prominent part which they perform in the working of the principle called, the Euphonic concord, as it is by their means, in their different combinations and uses, that a regular and harmonious alliteration is sustained throughout the various grammatical formations of the language. These letters vary in form, according as they are used before vowels or consonants. When used before vowels, the general rule is that the consonantal forms drop their final vowel, and that the vowel forms pass into their consonantal sounds. When used before consonants, no variation occurs in the consonantal forms, but the vowel forms usually prefix their corresponding consonant. In order, therefore, to their systematic consideration, it will be more convenient to treat of them, as divided into two sets or classes.
55. The euphonic letters of the third person, namely, $a$, $b, k, l, s, w, y$, and $z$, before vowels; and $b a, b u, k u, l i$, $l u, s i, w a, w u, y i$, and $z i$, before consonants; are embodied in the nominal prefixes, and derived from them. (Compare Euphonic letters in tabular view § 304.)
i. Those which are used before vowels, are the initial vowel of the monosyllabic prefixes; and the initial consonant of the final syllable of the polysyllabic prefixes, except when this consonant is $m$, in which case the succeeding vowel is taken.
The vowel forms are changed into their corresponding consonants according to $\$ 41$. But $a$ only observes this rule in the formation of the possessive particle wa, when used for $a$ in composition, and in that of the negative verbal prefix awa, second species, plural, and before corresponding particles after the auxiliary nga. In other circumstances, its place is supplied as below (955, 1), or it coalesces with the initial vowel of the word before which it is used, as in the case of the adjective onke, snd the adverbs edwa and odva. If the substantive yerb, however, precede onke, edwa, or odwa, a changes into $w$; as awonke (for aaonke) awedwa (for aaedwa).
ii. Those which are used before consonants are derived in a similar manner, the oowel of the monosyllabic prefixes taking its corresponding consonant; and the consonant of the polysyllabic prefixes its succeeding vowel, except in the case of the above mentioned $m$, which is rejected as a euphonic letter, and the succeeding vowel used in its place, and this, accordingly, takes its corresponding consonant.
$L u$ and $k u$ are occasionally used before vowels, in which case their final $*$ is changed intow. See $\$ 8143$ and 303.
56. The euphonic letters correspond in form and use, to the several prefixes from which they are thus derived. This correspondency is shown in § 98 .
57. They are used in the following different ways:-
i. In forming the possessive particles.
ii. In forming the causal form of nouns and pronouns.
iii. In forming the indefinite adjectives onke and mbi.
iv. In forming the pronominal interrogative particle pina.
v. In forming the demonstrative adverbs.
vi. Prefixed to the particle $k a$, in the formation of the second possessive form of nouns.
vii. Prefixed to the adverbs edwa and odwa.
viii. Sometimes prefixed to the vowel forms of the verbal prefixes, after the negative $a$, and the auxiliaries $m a$ and nga.
ix. Usually prefixed to nouns and pronouns after the substantive verb, and the verbial asi.

These several usages of the euphonic letters are all illustrated and explained in subsequent parts.
55. Substitutes for some of the preceding euphonic letters, in certain situations, are found in $n g, k$, and $y$, before vowels; and in $n g a$, and $n g u$, before consonants.

1. $N g$, and $n g u$, are used for $w$, and $w u$, the singular euphonic letters of the first and sixth species; ng, and nga, for $a$, and wa, the plural euphonic letters of the second species; and $n g$, and $n g a$, for $b$, and $b a$, the plural euphonic letters of the first species; in the following instances :
i. Before nouns and pronouns after the substantive verb, and verbial asi.
ii. In the formation of the causal form of nouns and pronouns.
iii. In the formation of the demonstrative adverbs. But $n k u$ is used for $n g u$, first species, singular.
$B$, the plural euphonic letter of the first species, is sometimes retained, as in the following examples; -

| Ziyamiwa babantu; | They are inhabited by people, <br> Udumolwabantwana luboyise ; |
| :--- | :--- |
| The glory of children are their fathers. |  |

2. $K$ is used instead of the euphonic letter $w$, or rather its substitute $n g$, in negative verbal prefixes of the third person, first species, singular, and generally in those of the second species, plural; as, aka, akange. It is also sometimes inserted before the affirmative and negative prefixes of the third person singular, first species, and plural, second species, of the present, Subjunctive, when this is in composition with the auxiliary ma.
3. $Y$ is used for $w$, first species, singular, in the formation of the adverb yedwa. Also before corresponding participles after the auxiliary $n g a$.

The above substitutes are used partly for the sake of euphony, and partly for the sake of precision. This will be sufficiently evident from a comparison of a few forms in which they occur, and to which reference can be easily made.
56. The euphonic letters of the first and second persons, namely, $n d, s, w$, and $n$, before vowels; and $n d i, s i, u$, and $n i$, before consonants; are primitives. $N d$, and $n d i$, correspond to the first person singular; and $s$, and si, to the first person plural. W, and $u$, correspond to the second person singular; and $n$, and $n i$, to the second person plural. They are used in the following ways:-

1. As verbal prefixes and medials of the first and second persons.

But $k u$ is used for $t$, in the case of the medial, second person, singular.
2. In forming personal pronouns of the first and second persons.
In this instance their place is partly supplied by substitutes, mi being used for $n d i$, and $t i$ for si.
3. In forming the causal form of personal pronouns of the first and second persons.
4. In forming the first and second persons of the indefinite adjective onke.
5. Prefixed to the adverbs edva and odva.
G. $W$ is sometimes prefixed to the following verbal prefix, after the negative $a$, and the auxiliaries $m a$ and nga.

But after the negative $a$, the place of $w$ is always supplied by the substitute k, as, aku, akunge.
7. Usually prefixed to personal pronouns of the first and second persons, after the substantive verb, and the verbial asi.

But $n g u$ is used as the substitute for $n$, in the third and last of the preceding usages,

## OF SYLLABLES.

57. The construction of Kafir syllables is simple and uniform. The rule is, that every syllable ends in a vowel; the only exceptions being, that the consonants $m$ and $n$ are sometimes found as finals. This, however, rarely occurs but in a few of the nominal prefixes. In other cases, the $m$ and
$n$ are initials in the following syllable, unless the succecding letter be incompatible with them, or unless derivation should show to the contrary. The following examples will serve as an illustration of the proper division of words where $m$ or $n$ occurs, either as final in one syllable, or initial in the next, these being the only words in which any difficulty, with regard to the right method of spelling, can be experienced:-ha-mba, kam-va, nqa-mla, om-bi, wu-mbi, a-ba-ntu, in-kosi, i-ma-li, im-a-la-to, u-mbo-na, um-aji, a-ndi-nge-yye, i-mi-nga, en-ku-lu, a-ma-nkla, i-nya-te-la, i-ngi-ni-ngi-ni, in-gca-tsha. ${ }^{57}$
58. The following rules refer to the derivation of foreign words, and are in accordance with $\delta 852$, and 57.
59. Every syllable should terminate in a vowel: as, bapitizesha, from laptize ; igolide, from gold; inkamela, from camel; ibere, from bear; §e.

57 The consonants $m$ and $n$ have occasioned considerable confusion io Kafir orthography, As they may occur not only as initial letters, but also as final ones, they are sometimes found in only one, and at other times in both, of these situations, in two successive syllables of the same word. Altention, therefore, both to the form of the prefix, and to that of the root, will be necessary to enable the writer to spell correctly. Formerly it appears to have been the custom, to write these consonants double is almost eyery instance in which they occurred, and thus they were sometimes inserted where analagy did not require them. Latterly the opposite extreme has been fallen into, and consequently they are never written double at all. By this meane several roots are bereft of their initial consonant, or their prefixes, of their final one, which, in gome cases, is sufficient to wholly alter the meaning of the word intended, or, on the contrary, to deprive it of sh meaning whatever. The medium mode will be found the most correct one, namely, to write $m$ and $n$ double, when they occur both as the final letter of a prefix, and the initial letter of a following root, except in the instances noted \& 85 , and single in all
other cases. Accordingly, inyama should be written innyama: inwele, innvele; inqwelo, innqwelo; ngenxa, ngennaxa; umango, ummango; imini, immini ; umopu, итmори; \&a.; the consonants $m$ and $n$ being in these words essential and integral parts both of the prefix and the root. On the other hand, imazi, innah, wmongami, umaki, umenzi, inqina, inyatelu, inani, fc.; are properly written with a single $m$ or $n$, as in alt these examples either the initial vowel alone is the prefix, and the $m$ or $n$ the initial consonant of the root; or the prefix ends in $m$ or $n$, and the following vowel commences the root.
In a few words, also, it has been the custom to omit $n$, when ivitial in a root, after prefixes terminating in $m$, as in the examples, umtu, umtwa$n a$, unga, umtakwetu; which should be written, umntu, umntwana, umnga, umntakuetu.
The semivewels so and $y$, sgain, have been occasionally inserted or omitted unnecessarily, In such words for instance as awu, upawr, hoyi, hayi, imnquyi, the $w$ and $y$ are unwarranted either by sound or analogy, and shoukd not therefore be inserted. On the contrary, the $y$ of enkliziyweni shourd not be omitted.

But initial and medial syllables may sometimes end in $m$, or $n$, though few cases will occur in which they may not be regarded as commencing the following syllable: as, itcmpilc, from temple; $i$-Korinte, from Corinth ; $\&-c$.
2. Incompatible consonants ought to be separated by a vowel: as, umperisite, from priest; ikerike, from kerk; fc.
3. Consonants may be changed or omitted, either for the sake of euphony, or to prevent the undue length of a word: as, ivike from week; inalite, from naald; u-Apolosi, from Apollos; umposile, from apostle; u-Kiripusi, from Crispus; intolongo, from tronk; isi-kolo from school; isi-tene, from steen; $u$-Makizedeki, from Melehizedek; $\ddagger c$.
4. Vowels, likewise, may be sometimes conveniently changed or omitted: as, isugile, from sugar; i-Jipete, from Egypt; ama-Ngesi, from English; i-ngelosi, from the Greek for angel; u-Sirayeli, from Israel; u-Samyali, from Samuel; fo.
5. $\boldsymbol{W}$, and $\boldsymbol{Y}$, may sometimes be inserted between two vowels: as, $u$-Nowa, from Noah; iyasine, from azijn; i-Pe. resiya, from Persia; \&c.

[^28]all other cases, it would perhaps be better to consider it incompatible.
8. As it is an established usage in all Kafir words, that every letter is pronounced in the same manner in every situation, it appears the wiser course to observe the same usage in foreign words. The confusion which prevails in our own language, in consequence of the same letter having several different sounds, furnishes a sufficient reason against introducing a similar system into this. Sounds, accordingly, rather than characters, should regulate the Kafir orthography of foreign words. Thus, um-Sadusi, from Sadducee; isakramente, from sacrament; u-Akwila, from Aquila; $u$ Trifosa, from Tryphosa; iremente, from gemeente; \&c.

In deriving words from Greek and Hebrew sources, as will sometimes be requisite in the translation of the Scriptures, it should be borne in mind that, as in the Kafir, so in those languages, words generally consist of two parts, the one radical, and the other non-radical. Consequently, there is no neces. sity that this latter part should be incorporated in the root, as its place is sufficiently supplied by the prefix, which corresponds in some sort to it.

## CONTRACTION OF SYLLABEES.

59. A centraction of two or more syllables into one, sometimes takes place.
60. Aya, iya, and uya, are contracted into o: as, apo, from apaya; elo, from eliya; nanko, from nankuya.

In this way the several forms of the present tense of the auxiliary ya, become contracted into ndo, bo, lo, \&c., when used in the formation of the first future tense.
i. But the vowel forms of the verbal prefixes, with the exeeption of $a_{2}$ do not suffer contraction, but are changed into their corresponding consonants before the $a$ : as, wo, from uya; yo from iya.
ii. Those forms, also, which belong to the fifth species, singular, or to the eighth species, retain the $u$ of the full form, the $y a$ alone being changed into $o$, as in the preceding instances: thus, luya is changed into two; and kuya into kwo. Occasionally, bowever, kuya is contracted into ko.
2. Two syllables are sometimes contracted into one, by the omission of a letter: as, mna, for mina; nqamka, for nqamuka ; pumla, for pumula; qauka, for qapuka; fo.
Where $m$ is found preceding $k, x_{1}$, or $l$, in the same syllable, it will gen-
eraily be the casc, that a contraction has taken place by the omission of tho vowel 4 .
60. A more frequent mode of contraction, though a more arbitrary one, takes place in the formation of some compound words. The following examples will be a sufficient illustration:-

> Umniniyo, its proprietor: for umnini wayo.
> Umnomzetu, master of our place; for amnini womai wetu.
> Umntwanam, my child; for umntwans wami.
> Umntakwetu, our cousin; for umntwana wakweth,
> Umnakwetu, our brother; for umninawe walkweth.
> Umntakanyoko, cousin ; for umntwana kanyoko.
> Umka-Pato, Pato's wife; for umfazi ka-Iato.
> Ingubake, his garment; for ingubo yake.
> Indodake, her husband; for ingubo yake. miteda

Other forms of contraction are also used, as in some of the nominal prefixes, and in other instances, which are noticed hereafter.

## ELISION OF SYLLABLES.

61. A syllable is sometimes elided in the process of derivation and composition. Final syllables suffer elision more frequently than initial ones. See $\S \delta 77,3 ; 87,2,1 ; 91$; and 172, 1. Medial syllables, also, are occasionally elided: thus, ngoba is sometimes heard for ngokuba, suba for sukuba, \&c.

## PBOTHETIC AND PARAGOGIC SYLLADLES.

62. Ii is found as a prothetic syllable before the roots of Irregular verbs, in the formation of their imperative mood.
63. $S i$ is used as a paragogic syllable to some of the prefixes of Irregular verbs. Na, likewise, is occasionally affixed to words in a merely paragogic sense; as, ngakanana; uyabonапа ; \&c.

## OF SOUND.

64. The sound of the word, as composed of syllables and letters $_{1}$ chiefly depends upon the tone or accent, by which
they are united and held together as one external and intelligible whole.

## ACCENTUATION.

65. The principal tone, which may be here designated by the grave accent, rests on the penultimate syll:able of every polysyllabic word.
66. But if a word be followed by another which is a monosyllable, the accent passes on to the ultimate: as, hambà ke; veenjè nje ; wahambàze; \&c.
In some cases, however, the accent remains with the penultimate: as, sùka bo; kùbe le; fo.
67. If a word be put in composition with a particle, or with another word, the accent passes on to the penultimate of the compound: as, intakàna; otandiwèyo; l kuobàko; indhlilĭfa; umlimandllè̀la; isimungunyigàzi; \&c.
68. The elision of a syllable or part of a syllable, whether initial or final in a word, will also affect the accent:-
i. If the word be a dissyllable, its accent is lost, and that of the preceding word passes on from the penultimate to the ultimate: as, innyamà 'nnye; kungahlulwà' 'mntu; utetà ni; \&o.
ii. If the word consist of three or more syllables, the elision of the final one alone can disturb the seat of the accent, causing it ta recede to the preecding syllable, which forms the penultimate of the word in its contracted state: as, nini for ninina; ngàni for ngaxìna; nguvùpi for nguwupina; \&c.
69. Somo words with monosyllabic roots have the accent on the ultimate: as, umà; kulà; njengalè; \&c.
This is always the case where the monosyllabic root includes a diphthong, and hence, in deliberate speaking, diphthongs almost sound as if divided into their component parts: as, upàu; u-Ncapài; unomyài ; $\ddagger c$.
70. A few words have the aceent on the antepemultimate: as, $\bar{u}$ kuba, nòkuba, ngòkuba, $\S c$., when used as conjunctions; and the verbial sùkuba.
71. Besides the principal tone, there is likewise a foretone, an accent of a lighter nature, which is heard in words of three or more syllables, and may be here notified by the acute accent.
72. It is heard in all polysyllabic preflxes, and in monosyllabic onces before roots of three syllables : as, úbutatàke; úmecbènzi; \&oc.
73. It is also generally heard in those syllables which, through composition or other circumstances, have lost the principal tone: as ${ }_{1}$ umtételèell ; inkósikàzi; hlánganíselàna; intákàna; ¢o.
74. The relative pronoun receives this accent, whether it occur at the beginning, or in the middle, of a word: as, ókulungilèyo; ngóveshùmi; njengúvò̀ke; ézizézomhlàba; \&̧c.
75. The auxiliary verbs, also, usually take this lighter aceent, the other passing on to the verbal root: as, ndibe nditèta; ndíya kutèta; ndíbe ndiya kutèta; ndínga ndíbe nditèta; £c.
i. When the auxiliary verbs are used in their contracted forms, the accent rests on the remaining vowel: as, béndititeta; úbutèta; ngénditì̀ta; ngáetèta; fo.
ii. In some cases the tone appears to rest upon the ultimate of auxiliary verbs, rather than upon the penultimate : as, angi yesàz $i$; singésitetile; \&c. But any variation of this kind will readily be distinguished in the course of practice.
76. This accent, likewise, rather than the principal tone, is used in connexion with some of the Idiomatic verbs, when found in composition with a following verb through contraction: as, Késitète; Káwabòna; basébetùma; séndíya kutèta; \&c.
77. Monosyllables may be considered as receiving this secondary accent, inasmuch as they are pronounced more forcibly than the unaccented syllables of polysyllabic words.
78. The sound of every word will also be more or less influenced, by the general tone of the full proposition or period in which it forms a part. In reference to this oratorical accent, it may be sufficient to observe, that in Kafir oratory the voice often commences at the highest pitch, and gradually descends in a kind of revolving manner, to the lowest. Where this is the case, therefore, the word will be enunciated in a higher or lower key, according to its relative position in the falling inflection. In other circumstances, nothing appears so peculiar as to call for remark.
79. In addition to the accent, some words are further distinguished by a peculiar intonation given to them in the act of enunciation. This, however, is only observable in those words which are similar in form, but not in sense. Thus itanga, hlanza, umkombe, fc., express two or three different ideas, according to the particular mode of their pronunciation.
80. In a few other words, again, there is a slight aspiration heard with one of their letters, which, in some cases, serves to distinguish them from others having the same form, but a different signification. This aspiration is chiefly found in eonnexion with the consonants $b$ and $k$, and the clicks $q$ and $x$, causing the following vowel to receive a gentle breathing in the act of enunciation. The following are examples :-ba, to steal ; bala, to write; ukuko, a mat; kubeka, to stumble; quba, to drive; nqina, to testify; xela, to slaughter ; xuma, to leap.

## quantity.

70. The quantity of words is regulated by the accent.
71. Accented syllables are long, though the length varies as they receive the principal tone, or the foretone.
72. Unaccented syllables are short.

## versipication.

71. The harmony of Kafir verse is dependent upon the regular recurrence of accented and unaccented syllables at certain intervals. The foretone, however, is sometimes passed over for the sake of metre. In other words, the syllable upon which this secondary accent rests, is treated as common, being regarded in some cases as long, and in others, as short. To make rhyme, there should be a correspondency between the last two syllables of one verse, and the last two of another. From the situation of the accent the language only appears favourable to two kinds of verse,-the Trochaic and the Amphibrachic. Most of the other kinds, indeed, with the exception of the Iambic, are scarcely formable to the extent of a single foot. The following couplets will serve for illustration:-

> Trochaic...............Tǐxo, ngóbubèle bàko, Usipile izwi làko.
> Amphibraohic ........ Uyèza! uyèza! um-Gwèbi omkùlur Abàntu bobòna in-Kòsi yezùlu.

Itmbic Cutulectic. .........Izòno zàm ndoyèka, Nuipòse pàmbi kwàko.<br>Amphibrachic-Trochaic...Kumbùla u-Tixo wìko, Odàl' abàntu bònkc.

## PUNCTUATION.

72. The marks denoting the various kinds and degrees of the pause, are the same as those which are employed in all other languages where the same characters are used.
73. The note of interrogation is accompanied by the particle $n a$, either alone or in composition. See § 366 .
74. The hyphen, in addition to its usual use in some compound words, is inserted between the prefix and root of those nouns which are the names of persons, places, sects, f.c., the latter commencing with a capital letter: as, $u$-Kama, $i$ Rini, um-Sadusi, i-Ngesi, in-Kosi, um-Enzi, \&c. 58
In the vocative form of such nouns, the hyphen is omitied after monosyllabic prefixes, the final $m$ and $n$ of the prefixes $u m$, $i m$, and $i n$, coalescing in one syllable with the initial vowel or consonant of the root: Thus :-Kama, Msadusi, Nkosi, Menzi, fe.
75. The apostrophe is regularly used where the final letter of a word is clided. But its use is frequently dispensed witt, when intended to notify the elision of an initial letter or syllable, unless precision should seem to require it.
76. The diaresis is not employed, as the rule is, that all vowels which happen to come together, are pronounced in separate syllables, except the combinations $a i$ and $a u$ when found in the roots of words. $\S 36$.

[^29]preceding methods bas been usunlly adopterl, and thin accords with the rule given above, which possesses all the sanction of regularity and uniformity, whilst it prevents the very objection:uble anonualy of subdividing sullables. Either of the of her morles, in fa $t$, is clearly inadinissible. For whet her the root, or the prefix, be selected for the exhibition of the capital hiter, the initial one alons, in wither case, has any clain to be au chuployct.

PARTII.<br>THE FORMS AND PROPERTIES OF WORDS.

73. Kafir words may be conveniently arranged under five principal divisions, usually termed parts of speech, namely, Nouns, Adjectives, Pronouns, Verbs, and Particles.

## OF THE NOUNS.

74. Nouns are distinguished by inseparable prefixes. These are seventeen in number, as follow;-aba, ama, $i$, $i l i, i m, i m i, i n, i s i, i z i, i z i m, i z i n, o, u, u b u, u k u$, ulu, and um. Some of these, however, as is shown hereafter, are mere variations or contractions of others.
75. Ili, Isi, U, Ulu, and Um, are singular prefixes.
76. Aba, Amn, Imi, Izi, Izim, Izin, and O, are plural prefixes.
77. $\mathrm{I}, \mathrm{Im}$, and In , are in some cases singular prefixes, and in others plural.
78. Ubu, and Uku, have no distinction of number.

The above prefixes are the themes of almost all others, and constitute, therefore, a very important part of the external language.

## CLASSIFICATION OF NOUNS.

75. Nouns are distributed, according to their singular prefixes, into eight species. 59
76. The first species includes those nouns of the personal gender, which have $u m$ or $u$ for their singular prefix.

There are some neuter nouns with the profix $u$, which must be classed under this species, as they follow all its analogies, and are treated, in fact, as proper names.

59 The term reciension is not applicable to the nouns of the Kafir langunge, since all are subject to the same method of change in assuming their several forms. The difference which subsists between them, bears a similar rclation to the general principle of Euphonic concord, ont of which such difference urises, as the distinction of species
bears to that of genus; and according. ly, the term species has been adopted, as the one which can be most appropriately applicd to indicate the several varieties of Kafir nouns. Besides, the ame kind of difference is observed in other parts of speceh, where the use of the term dechension is wholly isadmissible.
i. Such are all nouns which commence with uno: ns, unomyai, raven; unomeva, wasp; unomadudiwane, scorpion; unompondwana, sugar-loaf button; \&c. Seo § 92.
ii. The names of the months: as, $_{1}$ «ntulikazi, uncwabakazi, smpandu, umfumfu, ulwezi, \&c.
iii. The letters of the alphabet: as, $w-a, n$-ebp, $w$-epe, \&c.
iv. Some particles when used as nouns: as, ueve, uhai, urapakade, \&o.
v. Such also are the following :-uxami, guana; wnyiwa, garnet bead; ungeshe, striped car-bead; uselonsi, Ceylon pumplin; umbona, Indian corn; \&o.
2. The second species contains such nouns as have ili or $i$ for their singular prefix.
3. The third species comprises all nouns which have $i m$ or in for their singular prefix, together with all those which have $i$, not included in the preceding species.
4. The fourth species includes those nouns which have isi for their singular prefix.
5. The fifth species contains such nouns as have ulu for their singular prefix, as well as all those which have $u$, not included in any other species.
6. The sixth species comprises all nouns of the neuter gender which have $u m$ for their singular prefix.
i. Personal nouns occasionally occur in this species, though very rarely. Such for instance are the names of some tribes; and slso the nouns ummelwane, a neighbour; and umlvelwe, an infirm person.
ii. In one instance the prefix $u m$ of this species is used in the contracted form of $u$; thus, unyaka, a year, for umnyaka.
7. The seventh species includes such nouns as have $u b u$ for their prefix.

This prefix is occasionally contracted into $u$, as in the nouns utyani, grass; utyalwa, beer; uboya, hair.
8. The eighth species contains all nouns which have uku for their prefix.

This may be termed the indefinite species as those forms of the pronoun and verb which correspond to the prefix $u k u$, are generally employed when an indefinite sense is intended.
DERIVATION OF NOUNS.
76. The great majority of nouns are derived from the
root of the different Forms of the verb (\$192), with generally a mutation of the final vowel.

First Species.-Nouns of the first species are usually formed by prefixing um, and changing the final vowel of the root into $i$ : as, umtengi, a trader; from tenga, to buy: umsindisi, a saviour; from sindisa, to save : umtetelcli, an advocate; from tctelela, to advocate.

1. The prefix $u$ of the first specica is a contraction of $u m$, ss this is of $u m u$ ( $\S 22,3$ ), and is mostly confined to proper names.
2. Particles are sometimes personified in the colloquial style by prefixing $u_{\text {; }}$ as, u-Ewe, u-Noko, \& ${ }^{\text {c. }}$

Second Species.-Nouns of the second species are formed by changing the final vowel of the root into $o$, and prefixing ili or i: as, iliwa, precipice; from wa, to fall: ivuso, alarm; from vusa, to arouse.

1. The prefix ; is used before polysyllabic roots, and ili before monosyllabic ones. Some nouns are found with both forms ; as, itye and ilitye, stone; izwi and ilizui, word; iso and iliso, eye. Hence $i$ is simply a contracted form of ili.
2. Nouns of llis species with the $i$ form of the prefix, when derived from roots commencing with $n$, may at first sight appear to belong to the third; as, for example, inyatela, footstep; inginingini, rogue; incwaba, grave. A reference to the roots of such nouns, however, in connexion with rales given elsewhere, will at once show that they belong to the second. See under "Tuird Species" below, and also § $85,2$.
3. Nouns of this species may also be mistaken for those of the fourth; as, isango, gate; isiko, custom; isoka, bachelor; iziko, fircplace; izinyo; tooth; izibuko, ford ${ }_{i}$ all of which belong to the second, the $i$ being alone the prefix.

Third Species.-Nouns of the third species are usually derived from the root of the verb by prefixing $i m$ or $i n$, and changing its final vowel into $o$.

1. Im is used before roots which begin with a vowel, a labial consonant, or $y$ : thus, imalato forefinger; from alata, to point: imbeko, honour; from beka, to honour: impiliso, health; from pilisa, cause to live: imfuyo, possession; from fuya, to possess.
2. In is used before roots which begin with any other kind of letter, except $h$, and $l$, in subjection to certain changes referred to below: thus, indudumo, thunder; from duduma, to thunder; intolo, arrow; from tola, to shoot from a bow :
inzondo, hatred; from zonda, to hate: inkonzo, service; from konza, to serve.
i. This prefix causes a mutation of letters to take place, when the root commences with $s, c, q$, $x$, or $k l$, according to rules in $\S \S 45,2-3$; and 48 ; where examples for illustration will be found.
ii. It is cvident from the above rules with regand to the respective usce of $i m$ and $i n$, that they are mere variations of the same prefix for euphonic purposea. This is likewise the ease with the corresponding plural prefixes.
iii. It may be further remarked that roots commencing with either $h, 1, w, y$, or $r_{2}$ rarcly belong to this species, other prefises being proferred.
3. The prefix $i$ of the third species is a contraction of the preceding $i m$ and $i n$, or rather another variation, which appears to be restricted in its use to those nouns, the roots of which have come from a foreign source. Thus, igusha, sheep; iqiya, handkerchief; come from the IIottentot: ibokwe, goat; iyure, hour; from the Dutch: and isugile, sugar; igolide, gold; from the English. Analogy, also, would sanction its use before roots commencing with either $h$ or $l$; but, as observed above, nominal roots commencing with these letters, rarely, if ever, occur in the third species. It is used, however, with the interrogative nina ( $\$ 330,1$ ), and likewise with the demonstrative adyerb nantsi (\$ 352), when employed as nouns.

This prefix, accordingly, is easily distinguished from that of the same form belonging to the second species.

Fourtif, Fifth, and Sixtil Species.-Nouns of these several species are generally formed from the root of the verb, by changing its final vowel into $o$, and prefixing their respective prefixes. Thus:-Spec. 4: isikalo, a cry; from kala, to cry out: isitetateto, tattle; from tetateta, to tat-the:-Spec. 5: uluvo, feeling; from va, to feel: uncedo, help; from nceda, to help:-Spec. 6: umpefumlo, soul; from pefumla, to breathe: umnikelo, offering; from nikela, to give to.

The prefix $u$ of the fifth species, is in all cases a contraction of $u l u$, and hence it may be readily distinguished from the prefix $u$ of the first species. The rule generally observed is, that $u$ is used before polysyllabic roots, and uthe before monosyllabic and rorrel ones.

Seventh Species.-Nouns of this species derived from the root of the verb, generally merely prefix $u b u$; but sometimes the final vowel is also changed into $o$ : thus, ubuncola, uncleanness; from ncola, to be unclean: ubulumko, wisdom; from lumka, to be wise.

Eighth Species,-Nouns of this species simply prefix $u k u$ to the root, and are, in fact, the Infinitive mood of the verbs from which they are derived: thus, ukutya, food; from tya, to eat: ukusa, morning; from sa, to dawn: ukuhlwa, evening; from hlwa, to become dark.
77. In the derivation of nouns from the roots of verbs, the preceding rules, so far as regards the change of the final vowel, must be considered as denoting only the most general method of formation.

1. Some nouns are formed without any change in the root; usually so, indeed, if derived from the root of a verb in the Passive voice; whilst others are found with a different change of the final vowel. Thus:-Spec. 1: umfundiswa, disciple; from fundiswa, to be taught:-Spec. 2: itemba, hope; from temba, to trust: ipike, strife; from pika, to contend: iratshi, pride; from ratsha, to be proud:-Spec. 3: inklola, spy; from hlola, to spy: imbaleki, fleet runner; from baleka, to run:-Spec. 4: isixakanisi, offender, from xakanisa, to offend : isitshisa, heartburn : from tshisa, cause to burn:-Spec. 5 : upahla, frame; from pahla, to surround: -Spec. 6: umsebenzi, work; from sebenza, to work.
2. Nouns which are derived from the roots of verbs that end in ana, frequently change the final vowel into $e$, and in some cases, into $e$ or $i$ indifferently. Thus: ikolwane, a companion; from kolwana, to be satisfied with one another: umlingane or umlingani, a friend or equal; from lingana, to be equal: umalamane or umalamani, relation; from alamana, to be related.
3. Many nouns, again, are formed by eliding the final syllable of the root of the verb. This is especially the case with verbs which have trisyllabic roots terminating in $l a$, and $z a$, though dissyllabic roots are occasionally treated in the same manner, as well as roots with other terminations. Thus:
umtsi, a jump; from tsiba, to jump : isincolco, conversation; from ncokola, to converse: upau, sign or mark; from paula, to mark: isandhla, hand; from andhlala, to spread out: iciko, orator; from cikoza, to speak eloquently: isilima, a maimed person; from lihaza, to maim: ihlwempu, a poor person; from hlwempuza, to be in want.
i. Nouns with reduplicated roots are generally formed according to the preceding method; thus, ihilihili, ono who tallss foolishly; from hiliza, to gabble: ipitipiti, commotion; from pitiza, to put in commotion; ityeketyeke, slime; from tyekeza, to puke: isitabataba, tribute; from tabata, to take.
ii. A nown is sometimes found in two forms, one derived from the full form of the root of the verb, and the other from the contracted one: thus, ireseza and irexe, adulterer; from rexeza, to commit adultery.
iii. Occasionally, the initial syllable of the root of the verb is elided, instead of the final: as, itunba, a boil or painful tamour ; from tutumba, to have acute pain; skula, weeds; from hakula, to weod,
4. Nouns are also derived from the roots of adjectives; as, innene, truth; from nene, true: isininzi, many, from ninzi, many: ummuncwana, sorrel; from muncwana, sourish: ubude, length; from de, long: ubukulu, greatness; from kulu, great.
5. Some nouns are derived immediately from the roots of other nouns; but this method of formation is seldom adopted except in the case of such nominal roots as arc primitives.
6. Abstract nouns of the seventh species are frequently thus derived: as, ubuntworna, childhood; from umntwana, a child : ubukosi, chieftanship; from inkosi, chief: ubusoka, bachelorship; from isokg, bachelor: ubugwala, cowardice; from igwala, coward: ubudoda, manhood; from indoda, man.
7. Personal and other kinds of nouns are sometimes formed in the same way : thus, $u$-Moya, the Spirit; from ummoya, wind, or spirit, in its neuter application : um-Rini, a Graham's Townite; from i-Rini, Graham's Town: isitixo, a god; from $u$-Tixo, God.
8. Nouns are likewise derived from particles, though rarely : thus, imazi, cow; from azi, the same root as is found in the feminine affix kazi (§321): umpakati, councillor;
from pakati, inside: umpambili, the front; from pambili, before.
9. Compound nouns are formed by a combination of two or more of any of the foregoing methods, and in which circumstances, contraction and elision more or less occur. Thus, indhlilifa, heir; from dhla, to eat, and ilifa, inheritance: umlimandhlela, land-mark; from lima, to cultivate, and indhlela, path: isimungunyigazi, leech; from mungunya, to suck, and igazi, blood: umawokilu, grandmother; from umawo, mother, and kulu, great: innxennye, some; from innxa, part, and ennye, one: umnumzana, a person of rank; from umnini, proprictor, and umzana, a place: umngenandhlwini, bridal housewarming; from ngena, to enter, and endhlwini, into the house: isimakade, a thing of long standing; from $m a$, to stand, and kade, long.
10. Proper names are formed from almost any kind of word, or any combination of words, by prefixing $u$, first species. The occasion of the name, is generally some circumstance, however trivial, which happened at the time of the person's birth, or soon afterwards. Thus, u-Kala, Cryout; u-Kwenkwezi, Star; u-Mbodhla, Wild-cat; u-Matyu$m \approx a$, Young-bees-in-the-comb; $u$-Ndhleleni, In-the-path; $u$ Hlalapi, Where-do-you-live ; u Illalapantsi, Sit-down; \&c. See close of § 92 .
11. Nouns are sometimes found in a reduplicated state, either to give a frequentative or intensitive force to their meaning; as, intwanantwana, very little things; from intwana, little things; or, to alter it ; as, umsobosobo, a small black berry ; from umsobo, the shrub which bears it. This is the case also with some which are derived from verbs: thus, ukohloloollo, cough; the simple form of which comes from kohla, the obsolete primitive of kohlela, to cough : impitimpili, confusion; the simple form of which is derived from piliza, to put into confusion.
12. In the derivation of nouns from vowel roots, dissyllabic prefixes drop their final vowel, except ulu and uku, which change it into $w$ according to the usual rule. Thus: alooni, sinners; plural of umoni, sinner; from ona, to sin : amendu,
specd; root endu: isoyiko, fear ; from oyika, to fear: ulwaluso, herding; from alusa, to herd: ubanuse, sorcery; from isanuse, sorcery; root anuse: ukwasi, knowledge; from $a \approx i$, to know.
13. The final vowel of $u b u$ is dropped, because $w$, into which it should change, is incompatible with the preeeding consonant.
14. In a few instances the initial vowel of a vowel root is dropped after the profix, whether this be monosyllabic or dissyllabic. Thus: unwaliso, consolation; from onwabisa, to console: ihlukahluka, a rank or file of people; from allukahlutikn, to be distributed; umlamani, relative; from alamana, to be related. In this way there is sometimes a variation in the root of a noun, one number taking its full form, and the other its elided one: thus, umlungu, a white num; alelungu, white men : iliva, a thorn; amova, thorns.
15. In the derivation of nouns from roots commencing with nasal $m$ or $n$, the following rules are observed :-
16. $M$, as initial in a root, is omitted after all prefixes which end in $m$, except when it is immediately followed ty a vowel : As, impumlo, nose; root mpumlo: imfama, a blind man; from mfama, the obsolete primitive of mfameka, to be blind: But ummango, ridge; root mango: ummizo, gullet; root mizo: ummongo, marrow; root mongo: immini, day; root mini.
17. $N$, as initial in a root, is omitted after all prefixes which terminate in the same form of letter, except where it is immediately followed by a vowel, semi-vowel, or soft click (§48): As, intywilo, a dive; from ntywila, to dive: ingwevu, a gray-headed person; from ngwevu, gray: inkazana, woman; root nkazana: in $\sim w a n a$, a handsome person; root nzwana: ingcatsha, betrayer; from ngcatsha, to betray: ingxolo, clamour; from ngxola, to clamour: But innamba, boa-constrictor ; root namba: innevele, hairs; plural of $u$ nwele, hair; root nwele: innyoka, serpent; root nyoka; innxanwa, thirst; from nxanwa, to thirst: inneamlo, a taste; from ncamla, to taste: innqwelo, wagon; root nqwelo.

[^30]86. The nominal prefixes do not admit of any exclusive arrangement, as respects their general force or meaning. The nearest approach to this is to be found in the first, sixth, seventh, and eighth species; the first being usually confined to personal nouns, the sixth to neuter nouns, the seventh to abstract nouns, and the eighth to verbal nouns. The other species are generally neuters, though in several instances they include both abstract and personal nouns.

1. Different prefixes are sometimes found with the same root, but without effecting any difference of meaning: as, izwane and uzwane, toe; umhlobo and isihlobo, friend.
2. More generally, however, a different prefix causes a different signification to the same root. Thus: ikiwane, fig; umkiwane, fig-tree: ilizwe, country; isizwe, nation : umntu, human being: isintu, human species: uluntu, human race: ubuntu, human nature.

## DIMINUTIVE NOUNS.

87. Diminutive nouns are formed by affixing ana, azana, or anyana, according to the different kinds or degrees of diminution intended to be expressed, to their roots, the final vowel of these, if $a, e$, or $i$, coalescing in the initial vowel of the affix; but if $o$, or $u$, changing into $w$, except where the $w$ is incompatible with the preceding consonant, when it is dropped.
88. The most usual form of diminutive nouns is that which is derived by affixing ana: as, intakana, a little bird; from intaka, bird: inncwadana, a little book; from innewadi, book: intwana, a little thing; from into, thing: umfana, a youth; from umfo, a man: indllwana, a little house; from indlu, house : imvana, lamb; from imvu, sheep.

Isonka, bread, has for its diminutive, isonkwana, which is the Kafirized form of isinkwana, just as isonka is that of isinkwa.
2. If the nouns denote distinction of sex, or are intended to do so, azana is used for the feminine diminutive, and ana for the masculine: as, intombazana, a little girl; from intombi, girl : inkosana, a little chief; and inkosazana, a little chiefess; from inkosi, chief.
i. The final syllable of a nominal root is sometimes elided before azana: thus, imbabazana, young female bush buck; from imbabala, bush buck.
ii. In some instances a noun assumes one of the above forms, apparently for no other purpose than to lengthen the nominal root; as, inzwana, a handsome man; inkuzana, a woman.
3. To express the lowest degree of diminution, anyana is generally used, though azana is also employed with the same force: thus, isilo, animal; isilwana, small animal; isilwanyana, insect: iqela, troop; iqelana, small troop; iqelazana, smaller troop.
88. If the consonant immediately preceding the final vowel of the nominal root, be one of those mentioned in §45, 4, a change will also take place in that, before the preceding affixes, according to rules there stated. As, indatyana, a scrap of news; from indaba, news : inkatyana, a young ox ; from inkabi, an ox : inkonyana, a calf; from inkomo, a beast: intsatshana, little children; and intsatshanyana, very little children; from intsapo, children : intanjana, little thong; from intambo, thong: umlanjana, rivulet; from umlambo, river: illiventshana, a partially poor person; from ihlwempu, a poor person.

## NOUNS OF COMPARISON.

89. Nouns of comparison are formed by affixing ra, or kazi, to their roots.
90. In the former case, diminution of quality is that which is chiefly indicated by the form, though sometimes nothing more is intended than a general likeness or resemblance. Thus: ubunyakamara, dampishness; from ubunyakama, dampness: ubukosira, authority like that belonging to the chieftanship; from ubukosi, chieftanship: innyamara, that which is like flesh, or fleshly; from innyama, flesh: itongo$r a$, a sleep-like person, or sluggard; from ubu-tongo, sleep.
91. In the latter case, an increase of quality is usually intended: as, imitikazi, large trees; from imiti, trees: ilityekazi, rock; from ilitye, stone : umsingakazi, a flood; from umsinga, a current: isitandwakazi, one who is greatly beloved; from isitandwa, a beloved one.
92. Two genders may be assigned to Kafir nouns, personal and neuter ; the former including persons of both sexes, and the latter things. But this distinction is of little use in the grammar of the language, except in the case of the nominal prefix um, which follows different analogies, as it belongs to nouns representing persons or things. See $\S 395,1$.
93. The feminine is distinguished from the masculine or common gender, in the following ways:-
94. Sometimes by affixing kazi: as,

$$
\begin{aligned}
& \text { Inkosi, chief. ....... Inkosikazi, chief's wife. } \\
& \text { Ihashe, horse . . . . . . .Ihashekazi, mare. }
\end{aligned}
$$

A noun sometimes elides the final syllable of its root before kazi: as, itokazi, heifer: from isole, calf: imbabakazi, female bush buck; from imbabala, bush buck: umnikuzi, proprietress; from umnini, proprietor.
2. But more generally by the use of a different word: as,

Indoda, man. ....... Unfazi, woman. Inkwenkwe, boy .....Intombi, girl.
3. In some cases an additional word is used by way of explanation: as,

Umntu oyindoda;
Umntu ougumfazi;
Inkomo eyinkunzi; Inkomo eyimazi ;

A male person.
A female person.
A male beast.
A female beast.
92. There is a peculiarity in the words for father, and mother, which requires notice. Three forms are employed to express each term, according as they are used in the first, second, or third person. Thus:-

$$
\begin{aligned}
& \text { 1st.-Ulazo, (my) father ..... Uma, (my) mother. } \\
& \text { 2nd-Uyihlo, (thy) father .... Unyoko, (thy) mother. } \\
& \text { 3rd,-Uyise, (his) father ..... Unina, (his) mother. }
\end{aligned}
$$

The same distinction is observed thronghout all their derivatives. Uima is the contracted form of umawo, but which never occurs except in composition,
$U_{\text {Ijise }}$ and Unina are frequently used in the contracted forms of uso and uno, in compusition with nouns or other words, the initial vowels of which are usually dropped. Thus:-

Usomfazi, father-in-law.......... Unomfazi, mother-in Jaw.
Usomakolwa, father of believers .. Uno-Sara, mother of Sarah.
In this way they are frequently found as component parts of the names of persons. Thus, u-Sonto is literally, Father-of-a-thing: u-Nontsimbi, Muther-of-beads : \&c. Uno is also found in the names of things.

## NUMBER OF NOUNS.

93. Nouns of the first six species have two numbers, the singular, and the plural. Nouns of the seventh and cighthe species have no distinction of number. A change of number is effected by varying the prefix, the plural being formed from the singular, according to the following table:-

| Spec. | Prefixes. | Singular. | Plural. |
| :---: | :---: | :---: | :---: |
| 1 | um changes into aba | um-ntu, man. u-dude, sister. | aba-ntu, men. o-dade, sisters, |
| 2 | ili $\mathrm{i}^{\text {i }}$, .. ama | ili-zwi, word. <br> i-hashe, horse. | ama-zwi, words. ama-haslie, horses. |
| 3 | im .. izim <br> in .. izin <br> i .. izi | im-azi, cow. in-dhlu, house. i-hangu, pig. | izim-azi, cows, izin-dhlu, houses, izi-hangu, pigs. |
| ${ }^{\prime} 4$ | isi $\quad . \quad$ izi | isi-tya, basket. | izi-tya, baskets. |
| 5 | $\left.\begin{array}{l} u l u \\ u \end{array}\right\} \quad \cdots\left\{\begin{array}{l} \text { izim } \\ \text { izin } \\ \text { izi } \end{array}\right.$ | u-bambo, rib. ulu-ti, rod. u-lwimi, tongue. | izim-bambo, ribs. <br> izin-ti, rods. <br> izi-lwimi, tongues. |
| 6 | um .. imi | um-ti, tree, | imi-ti, trees. |

Species 1.-The plural prefix $o$ is a contraction of $a b a$, as $u$ is of $u m$, and follows, accordingly, the same analogies.

The plural of proper names, is somotimes used with a more extended application than that which is usually found in other languages. Thus o-Puto may denote not only two or more persons bearing the name $u$-Puto, but also the attendants or people of Pato.

Species 3.-The plural prefixes of the third species are generally used in the contracted forms of $\mathrm{im}, \mathrm{in}$, and $i$, respectively, in which case they have the same form as their singular prefixes. But this creates no difficulty, as the succeeding word, or the immediate context, will always determine the number to which the noun belongs. Thus:-


Species 5.-The plural prefixes of this species are similar in form, to those of the third, and, like them, are mere variations of the same prefix for euphonic purposes, and usually used in the several contracted forms of $i m, i n$, and $i$. The general rule is, that $i z i m$ or $i m$ is used before roots commencing with a labial consonant; izi or $i$, before those which begin with $h$, or $l$; and $i z i n$ or $i n$, in all other cases. The following are examples:-

Ulu or u into izim or im .

| sinoular, |  |  | plural. |
| :---: | :---: | :---: | :---: |
| Ulu-vo, feeling : | . | . | Izim-vo, feelings. |
| U-bambo, rib: | . | . | Im-bambo, ribs. |
| U-pondo, horn : | .. | .. | Im-pondo, horns. |
| Ulu or a into izin or in. |  |  |  |
| singular. |  |  | plural. |
| Ulu-ti, rod: | . | - | Izin-ti, rods. |
| Ulu-su, a skin: | . | . | Izin-tsu, skins, |
| U-donga, wall: | , | " | Jn-donga, walls, |
| U-tango, fence : | . | - | In-tango, fences, |
| U-kuko, mat : | . | . | In-kuko, mats. |
| U-ncedo, help; | . | . | In -ncedo, helps. |
| U-hlobo, sort : | . | . | In-klobo, sorts. |
| U-nwele, hair : | . | .- | In-nwele, hairs. |
| U-rozo, a row : | . | . | In-rozo, rows. |
| Ulu or u into izi or i . |  |  |  |
| sinoular. |  |  | plurat. |
| U-hadi, harp : | .. | .. | I-hadi, harps, |
| U-lovene, chameleon: |  | . | I-lovane, chameleons. |
| U-lwimi, tongue: | .. | .. | 1-lwimi, tongues. |

With regard to the above contractions in plural nouns of the third and fifth species, analogy would seem to require, that the full forms should be used before monosyllabic roots, and the contracted forms before polysyllabic ones, But though this usage sometimes obtains, yct it is not a very general one. Izim and
izin are seldom heard, whilst izi never occurs, as it does not appear that there are any monosyllabic roots, in either of these species, which begin with $h$, or 1 .
94. Some nouns form their plural irregularly. In other words, certain nouns belong to one species in the singular number, and to another, in the plural.

1. Nouns of the third species with the singular prefix in, take ama for their plural prefix, when they denote distinction of sex. Thus:-

| Indods, man: | $\ldots$ | .. | . Amadoda, men. |
| :--- | :---: | :---: | :---: |
| Inkwenkwe, boy: | $\ldots$ | .. | Amakwenkwe, boys. |
| Inkosikazi, chiefess: | .. | .. | Amakosikazi, chiefesses. |

2. Nouns which are the names of nations, tribes, and the like, frequently employ the same form of prefix for their plural number. As:-

| Um-Xosa, a Kafir: | .. | .. | Ams-Xosa, Kafirs. |
| :--- | :--- | :--- | :--- |
| Um-Pondo, a Pondo; | .. | .. | Amam-Pondo, Pondos. |
| Um-Bira, a Bekaite: | .. | .. | Ama-Bira, Bekaites. |

3. A few other nouns, also, are found adopting a similar usage. As:-

| Umpakati, councillor: .. | .. | Amapakati, councillors. |  |
| :--- | :---: | :--- | :--- |
| Ubala, a desert: | . | .. | Amabala, deserts. |
| Ulwalwa, rock: | .. | .. | Amalwalwa, rocks. |

95. A noun occasionally occurs with different roots, or rather, with different forms of the same root, in the singular and plural numbers. As :-

| Iliso, ege: | .. | .. | .. | .. | Amchlo, eyes |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Izinyo, tooth: | .. | .. | .. | .. | Amenyo, teeth. |

In the latter case, however, the fuller form, amazisyo, is also used. See below, 597.
96. Some nouns, again, are defective with regard to number. For example:-

1. Some are only found in the singular form, and are generally of the fifth or sixth species : as, ubisi, sweet milk; ututu, ashes; umsi, smoke.
2. Others only occur in the plural form, and are usually of the second species : as, amanzi, water; amasi, sour milk; amendu, speed; amandhli; power.
3. A few nouns are redundant with respect to number ; some baving two forms in the singular, and one in the plural; and others, one form in the singular, and two forms in the plural. Thus: izwane and uzwane, a toe; amazwane, toes: ulwandhle, sea; ilwandhle and amalwandhle, seas.

## Correspondina Eupionic Letteras.

98. Each of the nominal prefixes, both singular and plural, has its own form of cuphonic letter, or letters, with which, in its various uses ( $\$ 54,3$ ), it is always connected in grammatical government. The following table, accordingly, shows the correspondency of the euphonic letters to the several nominal prefixes, according to their species and number.

|  | $\left\lvert\, \begin{gathered} \text { SINGU- } \\ \text { LAR } \\ \text { PREFIXES } \end{gathered}\right.$ | EUPIL. Letters |  | plural prefites | EUPH. LETTERS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | aefore vowels | befok: consonANTS |  | before vowels | Beqore conso Mwsis <br> Nants |
| , | um, u | w | wu | aba, o | b | ba |
| 2 | ili, i | 1 | 1 l | ama | a | wa |
| 3 | im, in, i | y | yi | $\left\{\begin{array}{c}\text { izim, ixin, izi } \\ \text { im, in, i }\end{array}\right\}$ | $z$ | zi |
| 4 | isi | s | si | izi ${ }^{\text {in }}$, | z | $\mathrm{zi}^{\text {i }}$ |
| 5 | ulu, $u$ | 1 | lu | $\left\{\begin{array}{c}\text { izim, izin, } \\ \text { izi } \\ \text { in, } \\ \text { in }\end{array}\right\}$ | $z$ | zi |
| 6 | um | w | wu | . | y | yi |
| 7 | ubu | b | bu |  |  |  |
| 8 | uku | k | ku |  |  |  |

It will-be seen from this table, that the same form of euphonic letter, or keters, belongs to different prefixes; and also, that the sume form of prefix is sometimes singular, aud at othor times plural. Care will be therefore requirod, lest the spocies, or numbers, be confounded together.

## FORMS OF NOUNS.

99. Kafir nouns possess several different forms, in order to express the various modifications of which their primary meaning is susceptible, according to the different relations which they may sustain to other words. They are divisible
into two classes, the former containing the noun in its simple state, and such forms as are derived immediately therefrom, and which may be termed direct or principal forms; and the latter containing those that are derived from any of these the principal forms, and which may be therefore termed indirect or compound forms.

## PRINCIPAL FORMS.

100. There are twelve principal forms, namely, the Simple form, two Possessive forms, two Dative forms, the Locative, Vocative, Causal, Instrumental, and Conjunctive forms, and two Comparative forms. Of these several forms, one is derived by inflection, another by elision, and the remaining ten by prefixes.

## SIMPLE FORM.

101. The simple form is that from which the others are derived, and expresses merely the name of the person or thing which the noun represents.

## POSSESSIVE FORMS.

102. There are two possessive forms, which express the more usual significations of the preposition of. The first of these is common to all nouns, but the second is limited to personal nouns alone, and more particularly to those which are proper names.

## FIRST POSSESSIVE FORM.

103. The first possessive form is derived from the simple one, by prefising the possessive particle which corresponds to the prefix of the governing noun; the final vowel of the particle coalescing with the initial vowel of the simple form, according to rules given in §37, 3. For the form and derivation of the several possessive particles, see § 303 .

The following examples will be the best illustration of the above rule, first observing, that the species and possessive particles are those of the first or governing noun.

| SPE. | PABTS. | SINGULAR. | PARTS. | PLURAL. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | wa | umfazi wenkosi | ba | abafazi benkosi |
| 2 | la | ihashe lenkosi | a | amahashe enkosi |
| 8 | ya | into yabantu | za | izinto zabantu |
| 4 | sa | isitya somfazi | za | izitya zomfazi |
| 5 | lwa | usana lwomfazi | za | intsana zomfazi |
| 6 | wa | umti welizwe | ya | imiti yelizwe |
| 7 | ba | ubude belizwe |  |  |
| 8 | kwa | ukutya Kwabantu |  |  |

SECOND POSSESSIYE FORM.
104. The second possessive form is derived, by prefixing the particle $k a$ and the euphonic letters corresponding to the prefix of the governing noun, to the simple form, the initial vowel of which is dropped. Those forms of the euphonic letters, however, which are derived from the initial vowel of the nominal prefixes, are usually omitted.

| SPE. | PABTS. | singular | Parts. | plural |
| :---: | :---: | :---: | :---: | :---: |
| 1 | vouka | umfazi ka-Pato | baka | abafazi baka-Pato |
| 2 | lika | ihashe likabawo | waka | amahashe kabawo |
| 3 | $y \mathrm{k}$ a | indhlu kankosi | zika | izindhlu zikankosi |
| 4 | sika | isitya sika-Xosa | zika | izitya zika-Xosa |
| 5 | luka | usana Tuka-Kama | zika | intsana zika-Kams |
| 6 | $w u \mathrm{ka}$ | umti la-Kobi | yika | imiti $k a$-Kobi |
| 7 | buka | ubude bukam-Qai |  |  |
| 8 | lauka | ukutya kukam-Hala |  |  |

105. The preceding possessive forms are both influenced by the Euphonic concord. The prefixes which express the modification of meaning denoted by of, are $a$ in the first form, and $k a$ in the second. The euphonic letters are employed to indicate their grammatical connexion.

The possessive forms, therefore, consist of three distinct elements, namely, the simple form, the prefix which modifies its meaning, and the euphonic letters which denote their special relation to the governing word. Every possessive form may be thus analyzed into its component parts. For example: lenkiosi consists of the euphonic $l$, which indicates
relationship to a governing noun of the second species, singular; of the modifying prefix $a$, which expresses of, and unites with the above euphonic letter in the form of the possessive particle la; and of inkosi the simple form, which contains the primary idea, and coalesces with the preceding particle in one word, according to the principle of composition. Likabawo may be analyzed in a similar manner: $l i$, the formal sign of grammatical relation; $k a$, the modifying idea; and ubawo, the principal one.

> It will be evident from the preceding rules and remarks, that every noun may have as many different possessive forms, as there are nominal prefixes; every noun depending, for the true and full form of its possessive, on the particular form of che prefix of the goveraing noun,

## DATIVE FORMS.

106. There are two dative forms, including the usual significations of $t o$, in, into, on, at, from, among, as well as some of those attached to with, of, about, \&c. The first form is common to all nouns, except those of the first species which have $u$ for their singular prefix, or which express proper names. The second more particularly belongs to those nouns which are not found in the first form, though most kinds of nouns sometimes assume it.

## FIRST DATIVE FORM.

107. The first or inflected dative form is derived from the simple one, by changing its initial vowel into $e$, and its final vowel, according to its form, as follows:a changes into eni: as, esityeni from isitya. e ... eni: as, ehasheni from ihashe. i ... ini: ae, enkosini from inkosi. o .... weni: as, ebusweni from ubuso.
$u$... wini: as, endhlwini from indhlu.
108. But when $w$ is incompatible with the preceding consonant or consonants, o changes into eni, and $u$ into ini: as, endatreni, from indawo, place; elifini, from ilifu, cloud. See also the exsmples below, $\S 108$.
109. The diphthongs ai and au separato into their component parts, in passing through the process of inflection: thus, ennqa-ini, from innqai, clay-pot; slupa-uini, from upai, a mark.
110. A change also takes place in the consonant immediately preceding the final vowel, when it happens to be either $l, p, m$, or either of the combinations $m b$ or $m p$, according to rules stated in § 45, 4. Thus:-
b changes into ty: as, engutyeni from ingubo.
p ... tsh: as, elusatsheni from usapo.
m ... ny: as, emlonyeni from umlomo.
$\mathrm{mb} \quad . . \quad \mathrm{nj}: \quad a s$, emlanjeni from umlambo.
$\mathrm{mp} \quad . . . \quad$ ntsh : as, emahlwentsheni from amahlwempu.
These consonantal changes, however, are not uniformly observed. They appear to occur regularly, only in the case of those nouns which terminate in o; though even here there are exceptions, as, for example, enkomeni from inkomo, When the final vowel is $a$, the above consonants are sometimes changed, and at other times not, usage appearing in this instance to be equally favourable to both forms. With other final vowels, they do not often suffer mutation,
111. The contracted forms of the prefixes of nouns of the third and fifth species, are restored to their full forms in the formation of the first or inflected dative form. Thus:-
Species 3. Plur.-ezimazini from imazi=izimazi. ezinkomeni ... inkomo=izinkomo. exigusheni ... igusha=izigusha.
Species 5. Sing.-eludakeni ... udaka=uludaka.
... ... elulwalweni ... ulwalwa=ululwalwa.
... Plur.-ezimbanjeni ... imbambo=izimbambo.
... ... exintsatsheni ... intsapo=izintsapo, exilwimini $\quad . . . \quad$ ilwimi=izilwimi.
112. Nouns which are the names of places or rivers, simply change their initial vowel, in taking their inflected form. Thus:-

$$
\begin{array}{lcl}
\text { e-Rini } & \text { from } & \text { i-Rini. } \\
\text { em-Tati } & \ldots & \text { um-Tati. } \\
\text { e-Qonci } & . . & \text { i-Qonci. } \\
\text { en-Nciba } . . . & \text { in-Nciba. }
\end{array}
$$

Many nouns which denote a particular place or situation, or indicate a definite period of time, observe the same rule, Thus:-

| ekaya from | ikaya, kome. |
| :--- | :--- |
| ebuhlanti ... | ubublanti, cattle-fold. |
| emnyango ... | umnyango, door-icay. |


| elwandhle... | ulwandhle, the sea. |  |
| :--- | :--- | :--- |
| emmini | $\ldots$ | immini, the day. |
| ebusuku | $\ldots$ | ubusuku, the night. |
| ebusika | $\ldots$ | ubusika, winter. |
| ekwindhla ... | ikwindhla, autumn. |  |

Somo nouns are used in both ways: as enkloko and enklokweni, from inklokio, head; elubala and elubaleni, from ubala, wilderness.
111. The second or prefixual dative form, is derived by prefixing the particle $k u$ to the simple form, the initial vowel of which is dropped; or otherwise, the final $u$ of $k u$ is either changed into $w$, before the initial vowel of the noun, or altogether elided. Compare the several usages of $k u, \& 308$. Thus :-

| Ku-Kama | from | u-Kama, Kama. |
| :--- | :---: | :--- |
| Kunyana | $\ldots$ | unyana, son. |
| Kunomyai | $\ldots$ | unomyai, raven. |
| Kumbona | $\ldots$ | umbona, maize. |
| Kum-Hala | $\ldots$ | um-Hala, Umhala. |
| Kumfazi | $\ldots$ | umfazi, woman. |
| kubantu | $\ldots$ | abantu, pcople. |
| kwinkosi | $\ldots$ | inkosi, chief. |
| kwamahashe... | amahashe, horses. |  |
| koyise | $\ldots$ | oyise, fathers. |
| kumti | $\ldots$ | umti, tree. |
| kwisiqamo | $\ldots$ | isiqamo, fruit. |

LOCATIVE FORM.
112. The locative form is limited to those nouns which are the names of persons. It is formed by prefixing the particle kwa to their simple forms, the initial vowels of which are elided. This form connects the idea of place or residence with that of the person, and expresses the sense of $a t$, to, or from, according to the construction. Thus:-

| Kwa-Xosa, at Xosa's place; | from | u-Xosa. |
| :--- | :---: | :--- |
| Kwa-Pato, to Pato's place ; | $\ldots$ | u-Pato. |
| Kwam-Hala, from Umhala's place ;... | um-Hala. |  |

## Examples.

Ukwa-Xosa;
Uye kwa-Pato;
Ndivela kwam-Hala ;

He is at Xosa's. He has gone to Pato's. I come from Umhala's.

VOCATIVE FORM.
113. The vocative form is used in addressing a person or thing, and is derived from the simple form by eliding its initial vowel. Thus:-

| Kama | from | u-Kama. |
| :--- | :---: | :--- |
| Mhala | $\ldots$ | um-Hala. |
| Nyana | $\ldots$ | unyan.. |
| Mfazi | $\ldots$ | unfazi. |
| Bantu | $\ldots$ | abantu. |
| Lizwe | $\ldots$ | ilizwe. |
| Mahashe | .. | amahashe. |
| Nkosi | $\ldots$ | inkosi. |

1. But plural nouns of the first species, with the o form of the prefix, generally prefix their euphonic letter in the derivation of the vocative form; or, what amounts to the same thing, the $b$ of the prefix in its full form, is restored in the formation of their vocatives. Thus:-

Bobawo from obawo.
Boyise ... oyise.
Bodade ... odade.
Singular nouns of the second species, with the $i$ prefix, occasionally obserre a similar rule in forming their vocatives.
2. In deriving the vocative forms of nouns of the third and fifth species, the uncontracted forms of their prefixes must be used. As:-

| Species 3. | Plur. | -Zimazi | from | imazi. |
| :---: | :---: | :---: | :---: | :---: |
|  | ... | Zinkomo |  | kromo. |
|  |  | Zigusha |  | rusha. |
| Species 5. | Sing. | Lusapo |  | apo. |
| ... |  | Ludwai |  | dwa |
|  | Plur: | -Zimbamb |  | bambo. |
|  |  | Zintshaba |  | intshaba. |
|  |  | Zilwimi |  | ilwimi. |

## CAUSAL FORM.

114. The causal form is derived from the simple one, by prefixing its euphonic letter or substitute; and varies, therefore, in each species and number, according to the particular form of the nominal prefix. Compare $\S \S 98$ and 55 . This form of the noun expesses $b y$, of, for, in their. causal applications; thus connecting the cause with the effect, or the agent with the action. Thus:-

| spEC. | NUM. | EU.EET. | SIMPLE FORM. | CAUSAL FORM. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | sing, | ng | umfazi, udade | ngumfazi, ngudade |
|  | plur. | ng | abafazi, odade | ngabafazi, ngodade |
| 2 | sing. |  | ilizwi, ihashe | lilizwi, Jihashe |
|  | plur. | ng | amazwi | ngamazwi |
| 3 | sing. | y | indhlu | yindhlu |
| $\cdots$ | plur. | z | izindhlu, inkosi | zizindhlu, zinkosi |
| 4 | sing. | 8 | isitya | sisitya |
|  | plur. | z | izitya | zizitya |
| 5 | sing. | 1 | uluti, upondo | luluti, lupondo |
|  | plur. | z | izinti, impondo | zizinti, zimpondo |
| 6 | sing. | ng | umti | nqumti |
| $\cdots$ | plur. | y | imiti | y) miti |
| 7 |  | b | ubuso | bubuso |
| 8 |  | k | ukutya | $k$ ukutya |

After passive and some other kinds of verbs, the euphonic letter or substitute is sometimes omitted, together with the initial vowel of the simple form. This usage more especially obtains when such verbs are used in their negative forms. For example:-

| Kungaziwa 'mntu; | That no one should know it. |
| :--- | :--- |
| Abayi kuhlelwa 'uto; | Nothing shall befall them. |
| Ubezele lubele; | He was fall of compassion. |

This rule is observed, in point of fact, by all nouns which employ contracted prefixes, the euphonic letter simply being, in such circumstances, a restoration of the consonant of the full prefixes, and consequently the causal form is, strictly speaking, in an elided state.
115. The instrumental form is derived from the simple
one, by prefixing the particle nga, the final vowel of the latter coalescing with the initial vowel of the former, according to § 37, 3. This form expresses by, through, with, in their medial or instrumental applications; thus connecting the means with the end, or the instrument with the action. It also expresses concerning, according to, on account of, as well as some of the senses attached to at, in, and of. The following examples will serve for illustration:-

| ngomfazi | from | umfazi. |  |
| :--- | :---: | :--- | :---: |
| ngabafazi | $\ldots$ | abafazi. |  |
| ngonyana | $\ldots$ | onyana. |  |
| ngelizwi | $\ldots$ | ilizwi. |  |
| ngamazwi | $\ldots$ | amazwi. |  |
| ngenkosi | $\ldots$ | inkosi. |  |
| ngomti | $\ldots$ | umti. |  |
| ngemiti | $\ldots$ | imiti. |  |
| consunctive FORM. |  |  |  |

116. The conjunctive form is derived from the simple one, by prefixing the particle na, the final vowel of which coalesces with the initial vowel of the noun, as that of nga does in the preceding form. The significations which it expresses, are those of and, also, and the conjunctive sense of with. Thus:-

| nomfazi | from | umfazi. |
| :--- | :---: | :--- |
| nabafazi | $\ldots$ | abafazi. |
| nonyana | $\ldots$ | onyana. |
| nelizwi | $\ldots$ | ilizwi. |
| numazwi | $\ldots$ | amazwi. |
| nenkosi | $\ldots$ | inkosi. |
| nomti | $\ldots$ | umti. |
| nemiti | $\ldots$ | imiti. |

EIRST COMPARATIVE FORM.
117. The first comparative form is derived from the simple one, by prefixing the particle nganga, which observes the same rule with regard to its final vowel as nga does. It is usually employed to denote some kind of equality between two objects, and corresponds in general force to so as, or as, when used comparatively.

Examples.

Ngokuba ukwa ngango-Faro;
Ukuba ninokolo olungangokozo Iwembewu yemositude: Ngento engangenani lemipefumlo;
Inaui labo lingangenklabsti yolwandhle;

For thou art even as Pbaroah, If ye have faith as a grain of mustard seed.
According to the number of the souls, The number of them is as the saud of the sea.

SECOND COMPARATIVE FORM.
118. The second comparatioe form is derived from the simple one, by prefixing the particle njenga, the final vowel of which coalesces with the initial vowel of the noun, as that of nga does. This form denotes similarity, and expresses like as, according to, like, as.

Examples.

| Esihla njengehobe; | Descending like a dove. <br> Eberolwa njengemvu ekuxelweni; <br> He was led as a sheep to the slaughter. <br> Njengokuswela kwabo; <br> Wabulawa njengomfeli ka-Kristu; |
| :--- | :--- |
| According to their need. <br> He was put to death as a martyr for <br> Christ. |  |

COMPOUND FORMS.
119. Besides their principal forms, Kafir nouns, as befcre observed, also possess several compound forms. These are derived from some of the former, chiefly by means of additional prefixes, which become incorporated with the others by the principle of composition; and they may be arranged, therefore, according to the principal form which constitutes the leading element in their formation. In this way there are found, four compound inflected dative forms, four compound prefixual dative forms, four compound locative forms, and one compound vocative form; making altogether, thirteen compound forms.

## COMPOUND INFLECTED DATIVE FORMS.

120. The first compound form is derived, by prefixing the possessive particles, according to the prefix of the governing
noun, to the first or inflected dative form, and is employed to express of in the sense of belonging to. Thus:-

| Umfazi wase-Rini; | A woman of Graham's Town. |
| :--- | :--- |
| Amahashe ase-Bira; | Horses of the Beka, |
| Izinto zasemblabeni; | Things of the earth. |

For the use of s in these and some of the following forms, see 853,1 .
121. The second compound form is derived from the inflected dative, by prefixing the particle nga, and expresses about, near, to, against, towards, and the like. In some cases, this is only a more emphatic form of the principal one. Thus:-

| Uhleli ngasendhlwini; | He is sitting near the house. |
| :--- | :--- |
| Bekangela ngasezulwini; | Looking towards heaven. |
| Miss imida ngasentabeni; | Set bounds about the mount. |
| Xa ebehleli ngasekutyeni; | As he sst at meat. |
| Seninawo umfuno wenu nga- | Ye hsve your fruit unto holi- |
| sebungeweleni. | ness. |

122. The third compound form is derived from the prece. ding one, by prefixing the possessive particles, according to the prefix of the governing noun, when the sense becomes equivalent to round about. As:-

Hizwe langase-Bira: The country round about the Beka.
123. The fourth compound form is derived from the inflected dative, by prefixing the particle njenga, and expresses the comparative sense of like, or as, in addition to the full meaning of the principal form. Thus:-

Njengasemanzini ubuso bufana As in water face answereth to nobuso :
Kunjengasemzini wako; $\quad$ It ie as (far as) to your place.

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COMPOUND PREFIXUAL DATIVE FORMS.
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124. The fifth compound form is derived from the second or prefixual dative form, by prefixing the possessive particle which corresponds to the prefix of the governing noun, and expresses the same meaning as the first compound form. Thus:-
```
Úmntu waku-Kams:
Absfazi bakum-Hala;
Iremente yakwaba-Heyideni;
```

[^31]125. The sixth compound form is derived, by prefixing nga to the second dative, and has the same signification as the second compound form. Thus:-

| Kube bubunqino ngakuba-Heyideni; | That it should be s testimony against <br> the Gentiles. |
| :---: | :--- |
| Ndakukangela ngakwicala elinama- | When I look towards the men's side. |
| doda; |  |

126. The seventh compound form is derived from the preceding one, in the same manner as the third compound form is derived from the second. Thus:-

Indawo yangaku-Kama: The place round about Kama.
127. The eighth compound form is derived from the prefixual dative, in the same manner as the fourth compound form is derived from the inflected dative. Thus:-

Kwa njengaku-Kama: Even as unto Kama.
COMPOUND LOCATIVE FORMS.
128. The ninth compound form is derived from the locative, by prefixing the possessive particle which corresponds to the prefix of the governing noun, and expresses the sense of belonging to the place or country of the person whon the noun represents. Thus:-

| Abantu bakws-Kama; | People of Kama's place. <br> Inkosana zakwa-Yuda; |
| :--- | :--- |
| Ilizwe lakwa-Zabuloni; | Princes of Judab. |
| The land of Zabulon. |  |

129. The tenth compound form is derived from the locative, by prefixing the particle nga, and expresses the meaning of near, about, towards, the place or country of the person represented by the noun. Thus:-
Ndasondela ngakwa-Gcaleks; $\quad$ I drew near to the country of Galekn Ndaza ndabekela ngakwa-Ngqika;

Then I made towards the country of Gaika.
130. The eleventh compound form is derived from the preceding one, by prefixing the possessive particle corresponding to the prefix of the governing noun, which increases the meaning to round about. Thus:-
$\begin{aligned} & \text { Ndahamba pakati kwemizi yanga- } \\ & \text { Kwa-Kama; }\end{aligned} \begin{gathered}\text { I went amongst the places round a- } \\ \text { bout Kama's. }\end{gathered}$
131. The twelfth compound form is derived from the locative by prefixing njenga, in the same manner, and with the same force, as in the fourth compound form. Thus:-

Kunjengakwa-Kama: It is as (far as) to Kama's.
COMPOUND VOCATIVE FORM.
132. The thirteenth compound form is derived from the vocative, by affixing the particle ndini, which renders the mode of address more direct and emphatic. Thus:-
Sizukulwanandini;
Zihanahanisindini;
Yiz' apa, Mfondini;
Uya kuhlala futi kangakana-
nina, Litongorandini;

> Tabular view of the Forms of Nouns.
133. The following table gives the several forms of Kafir nouns at one view, and will further exemplify the above rules and remarks. It must be borne in mind, that the possessive forms, as well as such compound forms as commence with a possessive particle, vary their initial letters according to the prefix of the governing noun. In the table which follows, they have been formed on the supposition of a governing noun of the first species, singular number.

| PRINCIPAL FORMS. | COMP. forms. | NOUNS PROPER. |  | nouns common. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | persons. | places. | personal. |  | neuter. |  |
| Simple <br> 1st. Possessive <br> 2nd. Possessive |  | $\begin{aligned} & \text { u-Kama } \\ & \text { wo-Kama } \\ & \text { ka-Kama } \end{aligned}$ | i-Bira we-Bira | inkosi wenkosi kankosi , | amazwe wamazwe | sufefe wofefe | $\begin{aligned} & \text { izinto } \\ & \text { wezinto } \end{aligned}$ |
| 1st. Dative | First <br> Second <br> Third <br> Fourth |  | e-Bira <br> wase-Bira <br> ngase-Bira <br> wangase-Bira <br> njengase-Bira | enkosini wasenkosini ngasenkosini wangasenkosini njengasenkosini | emazweni wasemazweni ngasemazweni wangasemazweni njengasemazweni | elufefeni waselufefeni ngaselufefeni | ezintweni wasezintweni ngasezintweni |
| 2nd. Dative | Fifth <br> Sixth <br> Seventh <br> Eighth | $\begin{aligned} & \text { ku-Kama } \\ & \text { waku-Kama } \\ & \text { ngaku-Kama } \\ & \text { wangaku-Kama } \\ & \text { njengaku-Kama } \end{aligned}$ |  | kwinkosi wakwinkosi ngakwinkosi | kwamazwe ngakwamazwe | kufefe <br> ngakufefe | kwizinto ngakwizinto |
| Locative | Ninth <br> Tenth <br> Eleventh Twelfth | kwa-Kama wakwa-Kama ngakwa-Kama wangakwa-Kama njengakwa-Kama |  |  |  |  |  |
| Vocative |  | Kama ${ }_{\text {K }}$ |  | Nkosi <br> Nkosindini | Mazwe | Lufefe | Zinto <br> Zintondini |
| Causal | Thirteenth | ngu-Kama | li-Bira | yinkosi | ngamazwe | Iufefe |  |
| Instrumenta |  | ngo-Kam: | nge-Bira | ngenkosi | ngamazwe | ngofefe | ngezinto |
| Conjunctive |  | no-Kama | ne-Bira | nenkosi | namazwe | nofefe | nezinto |
| 1st. Comparative |  | ngango-Kama | ngange-Bira | ngangenkosi | ngangamazwe | ngangofefe | ngangezinto |
| 2nd. Comparative |  | njengo-Kama | njenge-Bira | njengenkosi | njengamazwe | njengofefe | njengezinto |

## OF THE ADJECTIVES.

134. Adjectives are distinguished by separable prefixes, each root being capable of receiving as many different prefixes, in the course of grammatical government, as there are prefixes of nouns.

The form of the prefix, in any given instance, depends on the prefix of the governing noun.

## CLASSIFICATION OF ADJECTIVES.

135. The prefixes of adjectives are composed of those forms of the relative pronoun, and present indicative prefixes of the substantive verb, which correspond to the epecies and number of the governing noun. But some of the prefixes of the substantive verb, in this usage, sometimes take the epenthetic letters $m$ and $n$; and hence, adjectives may be conveniently distributed into three classes, according to the use or disuse of these.
136. The first class includes all adjectives, before whose roots $m$ or $n$ is used, according to the prefix, in those cases where epenthetic letters are allowed.
137. The second class comprises those with which $m$ is used in all such cases.
138. The third class contains such adjectives as do not use the epenthetic letters with any of their prefixes.
139. Adjectival roots of the first and second classes, take the epenthetic letters $m$ and $n$, in connexion with some of the prefixes of the substantive verb, according to the following rules:-
140. The verbal prefixes which take these epenthetic letters, are those which have been derived from such nominal prefixes as include $m$ or $n$ in their composition. In this usage, therefore, the prefix is simply lengthened in the process of derivation; either on account of the coalition of the preceding vowel with the relative pronoun, as is the case with some of these prefixes; or in order to distingush more clearly the species of the noun referred to by the adjective, as is the case with others. Compare \& 264 with Table in $\S 304$.
141. The situation of the epenthetic letters, depends upon the manner in which the verbal prefixes have their derivation. Those which are derived from the initial vowel of the nominal prefixes, take their epenthetic letters after them; but those which are derived from the final vowel, take it before them.
142. The difference between the first and second classes of adjectives is this, that the verbal prefixes corresponding to singular and plural nouns of the third species, and to plural nouns of the fifth species, are derived from in and izin in the former class, and from izim or im in the latter. Accordingly, the first class takes $n$ as the epenthetic letter, and the second $m$.
143. The letters $m$ and $n$ when initial in an adjectival root, must not be confounded with epenthetic letters, but the whole root, of which either of them thus forms an integral part, must be treated like others of the same class to which it belongs.
144. Adjectival roots commencing with $m$, are always of the third class: as, mhlope, mnandi, msulwa, muncu, mnyama, mdaka.
145. Those which commence with $n$, are either of the first class; as, ninzi, ncinane, nci $: 60$ or of the third; as, nzima, nzulu, ngcwele.
146. An example of an adjective in each class will afford the best illustration of the preceding observations. The species and numbers refer to the supposed governing noun :-

> 60 Due regard does not appear to have been paid to the insertion of the epenthetic $n$ before adjectival roots commencing with $n$, and belonging to the first class. Analogy, however, requires its use in such circumstances, ss well as in others. Hence ninzi, ncinane, \&c., when referring to nouns of the third species, singular and plural, or to nouns of the fifth species,
plural, should be written as in the following examples:-into enncinane; izinto exinncinane; intsapo ezinninxi. By this means, also, the form keeps up a distinction between adjectives of the fourth species, plural, and those of the third or fifth species plural : thus izitya exincinane ; but izindhlu exinncinane.

| 最 | FIRST CLA8S. |  | \|lichond class. |  | TIIIRD CLASs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | singular. | flural. |  |  | singular, | plural. |
| 1 | omkulu | abakulu | ombi | $a b a b i$ | obomva | ababomva |
| 2 | elikulu | amakulu | elibi | amabi | elibomvu | abomvu |
| 3 | enkulu | exinkulu | embi | ezimbi | ebomvu | ezibomvu |
| 4 | esikulu | ezikulu | esibi | ezibi | esibomvu | ezibomvu |
| 5 | olukulu | ezinkulu | olubi | ezimbi | olubomvu | ezibomvu |
| 6 | omkulu | emikulu | ombi | emibi | obomvu | ebomvu |
| 7 | obukulu |  | obubi |  | obubomvu |  |
| 8 | okukulu |  | okubi |  | okubomvu |  |

INDEFINITE ADJECTIVEA.
189. The following adjectives, which may be termed, from the nature of their signification, indefinite adjectives, require a more particular notice. Some of them, moreover, vary in the formation of their prefixes from the usual mode.
140. Nye belongs to the first class of adjectives, and expresses the indefinite sense of one, other, another, fo. Thus:-
Sasilumkile esinye isihlanu sazo, sati
esinye isihlanu sasimatile;
Omnye ways entsimini yake, omnye
waya entengweni yalse;
Ilangs alisayi kubabalela, nabunye
ubushushu;

And (the one) five of them were wise, and (the other) five were foolish.
One went to his farm, another to his merchandise.
The sun shall not light on them, nor any heat.
141. Mbi expresses another, other, \&c., in the sense of "a different one;" and takes for its prefixes the several euphonic letters, according to the prefix of the governing noun. Thus:-

| sPEOIES. | sING. | PLUR. |
| :---: | :---: | :---: |
| $\mathbf{1}$ | wumbi | bambi |
| 2 | limbi | wambi |
| 3 | yimbi | zimbi |
| 4 | simbi | $z i m b i$ |
| 5 | lumbi | $z i m b i$ |
| 6 | wumbi | yimbi |
| 7 | bumbi |  |
| $\mathbf{8}$ | kumbi |  |

1. The forms which commence with the superadded con-
sonants $w$ and $y(\S 54)$, sometimes drop them, umbi, imbi, and $a m b i$, being heard for wumbi, yimbi, and wambi.
2. The following examples will illustrate the usual force of this adjective:-

Ninomninawe wambina?
Wahlala imihla yasixenxe yimbi;
Awuko 'myalelo wtmbi umkulu kule;

## Nize nendele kuwursbi;

Sivela kwiyimbi ( $\S 308,6)$ indawo ;
Ngokuba babebeva beteta ngazimbi iIwimi;

Have ye another brother?
He stayed yet other seven days.
There is none other commandment greater than these.
That ye should be married to another.
We come from quite a different place. For they heard them speak with (other) tonguea.
3. The relative pronoun and substantive verb, occasionally precede this adjective for the sake of emphasis : as,

## Ukufana okukumbi;

 Isidalwa esisimbì;Another likeness.
Any other creature.
142. Tile expresses certain, as used in the phrase "a certain one," and belongs to the third class of adjectives. Thus:-

Ecela into etile kuye ;
Abantu abatile abapuma kuti;
Ukuba uyafumana abatile abanelisilko;

Desiring a certain thing of him. Certain persons who went out from us. If he finds any of this way.
143. Onke expresses all, every, and the like; and takes for its prefixes the several euphonic letters, according to the form of the governing word. Thus:-

144. Ngaka, ngakana, ngakanana, express so, such, so
great, so much, according to the construction, and belong to the third class of adjectives. As:-

Amandhla angakanana;
Andifumananga 'lukolo olungaka;

Such power.
I have not found so great faith.
145. Ngako expresses such as that, so great as that, and also belongs to the third class of adjectives. As:-

Ngokuba kuya kubako oko ubunzima obukulu, ekungazanga kubeko obungato kuselokwokuqaleka kwomhlaba;

For then shall be great tribulation, such as was not since the beginning of the world.
146. Nje expresses so many, and belongs to the first class of adjectives. It is only used, however, in answer to a question, and always in reference to a number which is specified at the same time by the fingers. Thus:-

Amahashe ebemangapina ?
Ebemanje I

How many horsea were there?
There were so many.

## DERIVATION OF ADJECTIYES.

147. The roots of adjectives are generally primitives. Some, however, are derived from verbs. Thus msulva, without blemish; appears to come from sulwa, to be wiped; tile any or certain; from ti, to be so: de, long, \&c.; from $d a$, to be distant. Ngewele, pure, is the perfect verbal root of ngcwala, the obsolete primitive of ngcwalisa, to purify : and nene, true, bears the same relation to nyana, the obsolete primitive of nyanisa, to speak or act truly; $n y$ being changed into $n$, for the sake of greater euphony.

Kafir adjectives are comparatively few in number, many of the adjectives of European languages being supplied in this, by certain usages of the noun and verb. See 5 55 $500-501$ and 570 .

## DIMINUTIVE ADJECTIVES.

148. Diminutive adjectives are formed by affixing ana or azana to their roots, according to the character of the governing noun, in the same manner as has already been described in the formation of diminutive nouns, $\$ \$ 87$ and 88.

Thus:-kulwana from kulu; mhlotshana from mhlope; bomeana and bomvazana from bomvu.

COMPARISON OF ADJECTIVES.
149. Adjectives have no variations of form for the comparative and superlative degrees. To express these, certain syntactical usages are adopted, according to $\S \S 451$ and 573.

Diminution of quality is effected by affixing the particle ra to the adjectival root, which corresponds to the English termination ish, or to the word rather. Thus:-

Lonto ibomvura;
1qiya emnyamara;

That thing is reddish.
A blackish or purple handkerchief.

## NUMERALS.

150. Kafir numerals are expressed partly by adjectives, and partly by nouns. They are as follow : -

| ADJECT. | NOONS. | MEANING. |
| :--- | :--- | :--- |
| nye | isinye | one <br> bini |
| isibini |  | two |
| tatu | isitatu | three |
| ne | isine | four |
| hlanu | isihlanu | five |
| tandatu | isitandatu | six |
| xenxe | isixenxe | seven |
| mboxo | isimboxo, isibozo, isipohlongo | eight |
|  | itoba, isitoba, umakatiso | nine |
|  | ishumi, isishumi, ilinci | ten |
|  | ikulu | hundred |
|  | iwaka | thousand |

The tens, hundreds, and thousands, are sometimes used in their reduplicated forms, in order to express an unknown or uncountable number. Thus:-

| Amsshumishumi; | Tens upon tens. <br> Amakulukulu; <br> Amawreds upon hundreds. <br> Amawaka; |
| :--- | :--- |
| Thousands upon thousands. |  |

151. The numeral adjectives take their prefixes according to the class to which they belong.
152. Nye, tatu, ne, hlanu, and tandatu, belong to the first class.

But nye usually omits the relative pronoun of the regular adjectival prefixes, in order to distinguish its use as a numeral, from that noticed above in § 140. Thus:-

$$
\begin{array}{cl}
\text { Species 1.-umnye } \\
\ldots . & \text { 2.-linye } \\
\ldots & \text { 3.-innye } \\
\ldots & \text { 4.-sinye } \\
\ldots & \text { 5.-lunye } \\
\ldots & \text { 6.-umnye } \\
\ldots & \text { 7.-bunye } \\
\ldots & \text { 8.-lunye }
\end{array}
$$

2. Bini belongs to the second class of adjectives.
3. Xenxe, and mboxo, belong to the third class.
4. The numeral nouns belong to those species to which their prefixes assign them, and follow all their analogies.

In the possessive form, they are employed to express ordinals: as,

| Iculo lesihlanu; | The hymn of five, i. e. the fifth hymn. <br> Indhlu yeshumi; <br> Innewadi yesibini; |
| :--- | :--- |
| The house of ten, i. e. the tenth house.  <br> Umhle wesine; The book of two, i. e. the second book. <br> The day of four, i. e. the fourth day.  |  |

153. The Kafir mode of counting is rather complex, arising out of its very minuteness. As there are no numerals for expressing a combination of tens, as twenty, thirty, forty, $\& c$. ; or of tens and units, as eleven, twelve, thirteen, \&c.; one is obliged to say, two tens, three tens, four tens, \&c.; in the former case; and ten which is with one, two, three, §c.; two tens which are with one, two, three, \&c.; in the latter. So likewise with the hundreds and thousands.

The units are expressed by the adjectives, or by nouns used as such ( $\S 500$ ), when employed alone with a governing noun. But as finals in a numeral combination, they may be expressed either by the adjectives or nouns, the former taking the prefix which corresponds to the noun referred to by the whole number. The following examples will illustrate the general method of counting:-

Jhoshe linye;
Abantu abane;
Izonka exisixenxe;
Abaposile abalishumi elinamnye;
Iminyaka elishumi elinamitatu;
Izizukulwana ezilishumi elinesine;
Inkomo ezimashumi mabini;
Izitya ezingamasbumi mane;
Amabashe amsshumi mahlanu analinye;
Namashumi asixenxe abantwans;
Amankazana angamashumi amboxo anesitandatu;
Amadoda alikulu;
Abafazi abalikulu elineshumi;
Intsapo ezimakulu amatatn, znamashumi mahlsna ananklanu;
Inkabi ezingamawaka mane;
Inkomo ezingamawaka asibozo, ansmakulu axenxe, anamashumi mar bini ananne;
Amatandatu amakulu amawaka amadoda;
Ishmei lamawaka;
Ikulu lamawaka;
Iwaka lamawaka;
Teulo leshumi elinesinye;
Innowadi yeshumi elineaixenxe;
Isiqendu samashumi mane anesitoba;
Isahluko samawake mahlam, anamakulu asibozo;

One horse.
Four persons.
Seven loaves.
The eleven apostles.
Thirteen years.
Fourteen generations.
Twenty cattle.
Forty baskets.
Fifty one horses.
And seventy children.
Eighty six women.
A hundred men.
$A$ hundred and ten women.
Three hundred, and fifty five children.
Four thousand oxen.
Eight thousand, seven hundred, and twenty four head of cattle.

Six hundred thousand men.
Ten thousand.
One hundred thousand.
A million.
The eleventh hym.
The seventeenth book.
The forty ninth section.
The five thoussand and eighth hundredth division.

1. Ilinei, ten, is only used in connexion with the hundreds and thousands: as,

Ikulu elinelinci;
Ikulu elinamanci matatu ;
Amawaka alikulu linamanci mane anamswaka mane :

A hundred and ten.
A hundred and thirty.
A hundred and forty and four thou. sand.
2. There is a periphrastic mode of expressing eight, and nine, sometimes heard in the colloquial style, as in the following examples:-

Ishumi elinetoba 'mnwe 'mnye;
Ishumi elinetoba 'minwe mibini; ;


## MULTIPLICATIVES.

154. Numeral adjectives become mulliplicatives, by prefixing the initial syllable of the indefinite adjective onke, according to the form of the governing noun or pronoun, their initial vowel being at the same time dropped, or, in the case of those which correspond to plural nouns of the third and fifth species, their whole prefix, with the exception of the epenthetic letter. Thus:-

| -Tina sobabini, soba sobane, sobahlanu, | We both, all three, all four, all five, sc. |
| :---: | :---: |
| ur.-Nins nobabini, nobatatu, nobane, nobahlenu, \&c. | Ye both, all three, all four, all five, \&c. |
| ucr.-Abantu bobabini, bobatatu, bobane, bobahlanu, \&c. | All two, all three, all four, all five, \&c., persons. |
| -Amahashe omabini, omstatu, omane, omahlanu, \&c. | All two all three, all four, all five, \&c., horses. |
| Plur.-Izindhlu zombini, zontatu, zonne, zonklanu, sc. | All two, all three, all four, all five, \&c., bouses. |
| eccres 4. Plur.-Izitya zozibini, sozitatu, zozine, zozihlanu, \&c. | All two, all three, all four, all five, \&c., vessels. |
| 5. Plur.-Izinti zombini, zontatu, zonine, ronklanu, \&o. | All two, all three, all four, all five, \&c., rods. |
| Plur,-Imiti yomibini, yomitatu, yomine, yomihlanu, \&o. | All two, all three, all four, all five, \&c., trees. |

1. The following examples will illustrate the use of these forms:-

Silapa nje sobatata ;
Ndiyaniyala nobabini;
Ayete amehlo abo bobabini arulwa;
Zowa zombini emnxunyeni :
Etabata izonke zozirence;
Intshuntshe ebukali isike ngamacala omabini;
Izilo zone zibe zinamapiko matandatu; The four beasts had each six wings.
2. Numeral adjectives of the seventh and eighth species,

## ELISION OF ADJECTIVAL PREFIXES. 135

may also be used as multiplicatives, according to the above rule, but the latter usually omit the initial $k$ for the sake of euphony. 'Thus:-

Ubuso bobutatu;
Ngokuba okubini kuya kuba ngunapakade;

All three faces.
For both shall be everlasting.
155. Numeral nouns become multiplicatives in the same manner as the adjectives. The following examples will be a sufficient illustration.

| Inkwenkweri zosizenze zingamangelosi |
| :--- | :--- |
| eremente zosisense; | | The seven stars are the angels of the |
| :---: |
| seven churches. |

## ELISION OF ADJECTIVAL PREFIXES.

156. After the substantive and other verbs, the relative pronoun of the adjectival prefixes is usually dropped, being unnecessary under such circumstances to establish a grammatical connexion. In all those cases, also, where the relative coalesces with the verbal prefix, this suffers elision with it; so that, in adjectives of the first and second classes, it will sometimes happen that the epenthetic letter of the prefix alone remains, whilst in adjectives of the third class, the whole prefix will in some cases be elided. The following examples will afford the bestillustration of these remarks :-
157. Where the whole prefix is elided, in which case the adjective will generally be of the third class:-

| Into irara; | The thing is bitter. <br> Umti unzima; <br> Amanzi abonven; |
| :--- | :--- |
| The tree is heavy. |  |
| Imilambo ibanzi; | The water is red. <br> The rivers are wide. |

2. Where the prefix is elided with the exception of the epenthetic letter, in which case the adjective may be of the first or second class :-

| Umfazi umde; | The woman is tall. <br> Into imbi; <br> The thing is bad, <br> Intombi inkle; <br> Umvuzo woba 'mkulus |
| :--- | :--- |
| The girl is pretty. <br> The reward will be great. |  |

3. Where the relative pronoun alone is elided, when the adjective may be of either class:-

Ihashe belilimnyama;
Isitys sasincinane;
Ukubs abenze bangcreele;
Innxowa exingabi zindala;
Inkosi zalo zibs zinninzi;
Ubumnyams bobs bukulu;
Amshashe ebemaninzi;
Imilambo engemincinane;

The horse was black. The basket was little. To make them holy. Baga which become not old. The princes thereof are many. The darkness will be great. The horses were many. Rivers which are not small.
4. Sometimes, however, the verbal prefix is omitted as well as the relative pronoun, even in those cases where they do not coalesce together: as,

| Isono sam sikulu; | My sin is great. |
| :--- | :--- |
| Abantu balula; | The people are few. |
| Izitya zane; | The baskets were four. |
| Ilanga liya kwenziwa'mnyama; | The sun shall be darkened. |

i. This indeed is the usual rule with regard to the prefixes of the first and second classes of adjectives, which correspond to plural nouns of the third and fifth species, their epenthetic letters being alone retained, as in the second set of the above examples. Thus:-

| Inkabi bezinkle; | The oxen were fine. <br> The cows were two. <br> Imazi zambini; <br> Intsapo zinde: |
| :--- | :--- |
| The children are tall. |  |

ii. But adjectives of the first and second classes, which correspond to plural nouns of the second and sixth species, never drop their verbal prefixes in consequence of the medial situation of their epenthetic letter, but only suffer the elision of the relative pronoun. When, however, the present, Indicative, of the substantive verb is required with these forms of the adjective, that is often omitted. Thus:-

| Lamazimbs mabi; | This corn (is) bad. <br> Imilambo mikulu; |
| :--- | :--- |
| The rivers (are) great. |  |

5. After the substantive verb, the prefixes of adjectives occasionally take the euphonic letters before them, instead of suffering elision, for the sake of emphasis or precision. As:-

Elussngweni lwetempile oluloluhle;
Ngomhla wokupela, lowo ongomkulu womtendeleko;
Abapati bamashumi angamahlanu, nsbspati bamashumi angamanye;

At the Beautiful gate of the temple. In the last day, that great one of the feast. Rulers of fifties and rulers of tens.
157. The prefixes of numeral adjectives are very commonly elided, according to the preceding rules, after nouns. Other kinds of adjectives, likewise, occasionally observe the same usage. Thus:-

| Umntu'mnye; | One person. |
| :---: | :---: |
| Izwi'nye: | One word. |
| Into 'nxye; | One thing. |
| Inkliziyo 'mbini ; | Two hearts, |
| Intsuku'ntatu; | Three days. |
| Amashumi mabini; | Two tens. |
| Abantu bane; | Four persons, |
| Izandhla zihlanu; | Five hands, |
| Imihlali mibi; | Evil rejoicings. |
| Iminyaka mininzi; | Many years. |

158. When adjectives are used with nouns which are preceded by a demonstrative pronoun, or by a demonstrative personal pronoun, the relative pronoun of their prefixes is often omitted. Thus:-

| Ezizakiwo zikulu; | These great buildings. <br> Obububi bukulu; <br> Lonto ingcrele; <br> Eyona 'nto inkulu; |
| :--- | :--- |
| This great wickedness. |  |
|  | That holy thing. |
| The chief thing. |  |

## OF THE PRONOUNS.

159. Kafir pronouns are of three principal kinds, namely, Demonstrative, Personal, and Relative.
N. B. There are also Interrogative pronouns: but for these see § 338.

## demonstrative pronouns.

160. The demonstrative pronouns, expressing this and that, with their plurals these and those, vary according to
the species and number of the nouns to which they refer. The forms which express that and those, are two or more in each species and number. Those which terminate in $y a$, refer to objects at a greater distance, and the others to objects at a less.

## CLASSIFICATION OF DEMONSTRATIVE PRONOUNS.

161. Demonstrative pronouns are arranged, according to their species and number, as follow :-

| 18T. SPECIES. |  |  | 2xD. SPECIES. |  |  | 3RD. SPECIES. |  |  | 4 th Spliotes. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stwg. | Plum |  | SİC6. | a. Hub |  | gino. | P | puta. | SLVEA, |  | PLUR. |
| lo lowaya lowo lowa lo la | aba <br> a abaya abo |  | $\begin{aligned} & \text { eli } \\ & \text { eliya } \\ & \text { clo } \\ & \text { cla } \end{aligned}$ | $\begin{aligned} & \text { la } \\ & \text { laway } \\ & \text { lawo } \\ & \text { lawa } \\ & \text { lo } \\ & \text { la } \end{aligned}$ | $y a \left\lvert\, \begin{aligned} & \text { le } \\ & \text { ley } \\ & \text { ley } \\ & \mathrm{loy} \\ & \mathrm{lo} \\ & \mathrm{lo} \end{aligned}\right.$ | cyaya <br> yo <br> ya |  |  | esi <br> exiy: <br> eso <br> esa |  | exi <br> eziya <br> ezo <br> eza |
| 5 TII. Srece. |  | Gril. species. |  |  | $\begin{aligned} & 7 \mathrm{TII}, \\ & \text { SPEC. } \end{aligned}$ | $\begin{array}{l\|l} \text { I. } & \text { STII, } \\ \text { 2. } & \text { sPECO. } \end{array}$ |  | Signitication. |  |  |  |
| Stag, plur. |  | styg. |  | Plur. |  |  |  | Stwatekr. |  | pienti. |  |
| ola oltaya olo ola | ezi eziya ezo eza | lowaya <br> owo <br> lowa <br> o <br> a |  |  | abu obny: obo oba | oku a oknya oko okwa |  | this <br> a that there <br> that <br> that <br> that <br> that |  | those <br> those there <br> those <br> those <br> those <br> those |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

DERIVATION OF DEMONSTRATIVE PRONOUNS.
162. The demonstrative pronouns which express this and these, appear to be derived from the corresponding prefixes of nouns in the following manner:-

1. Those which correspond to the monosyllabic prefixes, reject the final $m$ and $n$, and then take the remaining vowel, to which, after changing $u$ into $o$, and $i$ into $e$, the epenthetic letter $l$ is prefixed: as, $l o$ from $u m$, and $l e$ from im or in.
2. Those which correspond to the polysyllabic prefixes, simply change their initial vowel as above, except in the case of the plural numbers of the third and fifth species,
which reject the final $m$ or $n$ as well : thus, eli from ili, olu from ulu, eai from izim or izin.
i. But the vowel $a$ does not suffer mutation; and hence, $a b a$ is of the same form as the corresponding nominal prefix.
ii. The plurals, also, of the second and sixth species, reject the $m$ of the nominal prefixes together with the preceding vowel, and then observe the same rule as those pronouns which are derived from the monosyllabic prefixes: as, la from ama, and le from imi.
3. The demonstrative pronouns which express that there and those there, are derived from the preceding ones, by affixing the particle $y a$ : as, eliya from eli, oluya from olu, abaya from aba.

But the monosyllabic pronouns insert their possessive particles before the $y a$; as, lowaya from lo, leyaya from le.
164. The demonstrative pronouns which are employed to express simply that and those, are merely different contractions of the last: as, lowo and lowa from lowaya, and lo and la, again, from lowo and lowa. ( $\$ 59,1$.)

## FORMS OF DEMONSTRATIVE PRONOUNS.

## PRINCIPAL FOEMS.

165. Demonstrative pronouns have nine principal forms, namely, the Simple form, the Possessive, Dative, Locative, Causal, Instrumental, Conjunctive, and two Comparative forms. Their several significations are the same as those of the corresponding forms of nouns. The simple form of each demonstrative pronoun has been already given in the above table § 161 . The remaining forms are derived from that, in the following manner:-
166. The possessioe form is derived by prefixing the proper possessive particle. If the simple form commences with a vowel, coalition will take place according to $\S 37,3$.
167. The dative form is derived by prefixing $k u$. If the simple form commences with a vowel, the final $u$ of $k u$ is generally changed into $w$.
168. The locative form is only used with those demonstra-
tive pronouns, which may represent nouns that are the names of persons. It is derived by prefixing kwa.
169. The causal form is derived by prefixing the euphonic letters, or their substitutes, according to the following formulas:-

| FORMS. | 1st. specters. |  | 2ND. SPECIES. |  | 3RD. SPECIES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | givg. | plud. | sing. | plub. | sing. | plut. |
| Simple Causal | lo ngulo | aba ngaba | $\begin{aligned} & \text { eli } \\ & \text { leli } \end{aligned}$ | la ngala | $\begin{aligned} & \text { le } \\ & y i l e \end{aligned}$ | $\begin{aligned} & \mathrm{ezi} \\ & z \mathrm{zzi} \end{aligned}$ |
| 4TH. SPEC. | $5 \mathrm{TH} . \mathrm{s}$ | PECLES | 6 TH .8 | PECOEs. | 7 TH . | 8TH. |
| siva. PLUR | giva. | PLUR. | sing. | plur. | SPEC. | SPEC. |
| $\begin{array}{\|l\|l} \hline \text { esi } & \text { ezi } \\ \text { sesi } & \text { zezi } \end{array}$ | olu <br> Zolu | $\begin{aligned} & \mathrm{ezi} \\ & z \mathrm{ezi} \end{aligned}$ | lo ngulo | le yile | obu <br> bobu | oku koku |

5. The instrumental form is derived by prefixing nga; the conjunctive form, by prefixing na; the first comparative form, by prefixing nganga; and the second comparative form, by prefixing njenga. In all these forms, if the simple form commences with a vowel, coalition takes place according to § 37, 3.

## COMPOUND FORME.

166. Demonstrative pronouns have eight compound forms, namely, four compound dative forms, and four compound locative forms. Their significations are the same in general as those of the corresponding forms of nouns. Their derivation is as follows:-
167. The first compound form is derived from the dative, by prefixing the proper possessive particle.
168. The second is derived from the same principal form, by prefixing $n g a$.
169. The third is derived from the preceding compound form, by prefixing the proper possessive particle.
170. The fourth is derived by prefixing njengu to the dative form.
171. The fifth compound form is derived from the locative, by prefixing the proper possessive particle.
172. The sixth prefixes nga to the same principal form.
173. The seventh prefixes the proper possessive particle to the preceding compound form.
174. The eighth prefixes njenga to the locative form.

Examples.

1. Emnye wakwababancinane;
2. Ndisolulela ngakwezonto zingapambili;
3. Indawo ydeakulamntu;
4. Kwa njengakulowo;
5. Abantu bakwalowo;
6. Siyahlala ngakwalowo;
7. Ilizwe langakwalowo;

One of these little ones.
Reaching forth unto those things which are before.
The place round about that man.
Even as unto that one.
The people of that one's place.
We livo near that one's place.
The country round about that one's place.
It is as (far as) to that one's place.

Tabular View of the Forms of Demonstrative Pronouns.
167. The following table gives the several forms of demonstrative pronouns at one view, according as they commence with $l, a, e$, or $o$. Those forms which commence with a possessive particle refer to a supposed goveruing noun of the first species, singular number.

|  | 这 | FIRAT SPECIES. |  | FIFTH SPECIES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | singular. (l) | plubal. (a) | singulab | plural. ( |
| Simple <br> Possess. <br> Dative |  | lo walo <br> kulo wakulo ngakulo wangakulo njengakulo kwalo wakwalo' ngakwalo wangatwalo njengakwalo ngulo ngalo nalo ngangalo njengalo | aba <br> waba <br> kwaba wakwaba ngakwabs wangakwabs njengakwaba | olu <br> wolu <br> kwolu wakwolu ngakwolu wangakwolu njengakwolu | ezi wezi kwezi wakwezi ngakwexi wangakwezi njengakwezi |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Locative |  |  |  |  |  |
|  | 5 th |  |  |  |  |
|  | 7th |  |  |  |  |
|  | 8 ch |  |  |  |  |
| Caussl |  |  | ngaba | lolu |  |
| Instrum. |  |  | ngaba | ngolu | ngezi |
| Conjunc. |  |  | naba | nolu | nezi |
| 1st. Com. |  |  | agangaba | ngangolu | ngangezi |
| 2nd.Com. |  |  | njengaba | njengolu |  |

168. When the demonstrative pronouns precede nouns and adjectives, the initial vowels of which are elided, they are used after the manner of prefixes. Thus :-

Lomntu, this person:
Lowamntu, that person:
Elihashe, this horse: Olusapo, this child: Obubomi, this life;

Ababantu, these persons. Abobantu, those persons. Lamalashe, these horses. Ezinteapo, these children. Okokutya, that food.
Alababini ... ... these two. Abobancinanc... ... those little ones.

PERSONAL PRONOUNS.
169. Personal pronouns have three persons. But those of the third person vary in form, according to the species and number of the nouns for which they are used.

## CLASSIFICATION OF PERSONAL PRONOUNS.

170. Personal pronouns are arranged, according to their person, species, and number, as follow:-

| preson | sprcirs | sivgutar | plutal |
| :---: | :---: | :---: | :---: |
| First |  | $\operatorname{mina}, I$ | tina, we |
| Second |  | wena, thou | nina, you |
| Third | 1 | yena, he, she | bona, they |
| .... | 2 | lona, he, she , it | wona, they |
| $\cdots$ | 3 | yona, he, she, it | zona, they |
| ... | 4 | sona, he, she, it | zona, they |
| ... | 5 | lona, he, she, it | zona, they |
| ... | 6 | wona, it | yona, they |
|  | 7 |  |  |
|  | 8 | kona, |  |

DERIVATION OF PERSONAL PRONOUNS.
171. Personal pronouns of the first and second persons, are derived by adding the termination $n a$ to the euphonic letters, or their substitutes, according to $\S 56$, 2. The euphonic $u$, moreover, takes the vowel $e$ before the $n a$, and then passes into its consonantal sound according to the usual rule. Personal pronouns of the third person are derived from the demonstrative pronouns, by adding the termination $n a$ to
the final syllable of the first forms in the table, \& 161, which are used for expressing that and those. But the final wo of lowo, first species, singular, is changed into $y e$ for the sake of precision. The following comparative view will afford the best illustration of the above rule :-

| PRONOUNS | 1st. species. |  | 2ND. SPECIES. |  | 3RD. SPECIES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sING. | plun. | sing. | plur. | sing. | plur. |
| Demon. <br> Personal | $\begin{aligned} & \text { lowo } \\ & \text { yena } \end{aligned}$ | abo bona | elo lona | $\begin{aligned} & \text { lawo } \\ & \text { wona } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { leyo } \\ & \text { yona } \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \mathrm{e} z o \\ & \text { zona } \end{aligned}\right.$ |
| 4TII. SPEC. | 5TII. SPECIES. |  | 6TH. species. |  | 7 TII . spec. | 8TH. 8PEC. |
| sing. plita | SING. | PLUR. | sing. | plur. |  |  |
| $\begin{array}{\|l\|l} \text { eso } & \text { ezo } \\ \text { sona } & \text { zoni } \end{array}$ | $\begin{aligned} & \text { olo } \\ & \text { lona } \end{aligned}$ | ezo <br> zona | lowo wona | $\begin{aligned} & \text { leyo } \\ & \text { yona } \end{aligned}$ | obo bona | oko <br> kona |

The change of wo into $y e$ is by no mcans an arbitrary one, $y$ being one of the acknowledged substitutes of the euphonic letter $w$, and $e$ being used for $o$, for the sake of precision. It will be seen from the next section that, in certain circumstances, $k$, another and more usual substitute of the same euphonic letter, is used instead of $y$.

## FORMS OF PERSONAL PRONOUNS.

172. The several forms of personal pronouns are the same in number and signification, as those of demonstrative pronouns.
173. The simple form is distinguished by the termination na.

In the derivation of the other forms, as well as in the prefixing of the euphonic letters under any circumstanecs, this termination is usually elided.

The simple form is also used as a vocative, when required.
2. The possessive form is derived from the simple form, abbreviated in the manner just stated, by prefixing the proper possessive particle.
3. The locative form prefixes kwa.

But the abbreviated simple forms of the first person, plural; of the second person, both singular and plurnl; and of the third person, first species, singular; undergo mutation for the promotion of euphony or precision, in the formation of the possessive and locative forms.

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 PERSONAL PRONOUNS.The First person, plural, changes ti into tu
The Second person, singular,
...
... we...
ko
The

The possessive particles, moreover, change their final $a$ into $e$, before tu and $n u$.
4. The causal form is derived by prefixing the euphonic letters, or their substitutes, according to the following formulas:-

| FORMs. | FIRST PERSON |  | SECONDPERSON |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ging. | plug. | bing. | plur. |
| Simple Causal | mina ndimi | tina | wena nguwe | nina $n i n i$ |


| THIRD PERSON. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FORMS. | 1st. species. |  | 2ND. SPECIES. |  | 3RD. SPECIES. |  |
|  | sING. | plur. | 8ING. | plur. | bing. | plur. |
| Simple Causal | yena <br> nguye | bona ngabo | $\begin{aligned} & \text { lona } \\ & \text { lilo } \end{aligned}$ | wona ngawo | yona yiyo | $\left\lvert\, \begin{aligned} & \text { zona } \\ & \text { zizo } \end{aligned}\right.$ |
| 4TH. spec. | 5 TH. 8 | Pecies. | 6TH. | PECIES. | 7 TH . | 8ri. |
| gine. \|PLUR | sINO. | Plur. | SING. | plur. | SPEC. | SPEC. |
| $\begin{array}{l\|l} \text { sona } & \text { zona } \\ \text { siso } & \text { zizo } \\ \hline \end{array}$ | $\begin{aligned} & \text { lons } \\ & \text { lulo } \end{aligned}$ | $\begin{aligned} & \text { zona } \\ & \text { zizo } \end{aligned}$ | wona nguwo | yona <br> yiyo | bona bubo | $\begin{aligned} & \text { kons } \\ & \text { kuko } \end{aligned}$ |

173. The other principal forms, as well as the several compound forms, are derived in all respects like those of demonstrative pronouns which commence with $l$, and require, therefore, no further illustration than that which is afforded by the following tabular view :-

| TABULAR VIEW OF THE FORMS OF PERSONAL PRONOUNS. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PRINCIPAL FORMS. | COMP. FORMS. | FIRST | PERSON. | SECOND | PERSON. | 3rd. PER | SPEC. 1 |
|  |  | singular. | plutal. | SINGULAR. | PLURAL. | sivgular. | PLURAL. |
| LocativeCausalInstrumentalConjunetivelst. Comparative2nd. Comparative | First <br> Second <br> Thirel <br> Fourth <br> Fifth <br> Sixth <br> Seventh <br> Eighth | mina | $\operatorname{tina}$ | wena | nina | yena | bona |
|  |  | vami | wetu | wako | wenu | unke | abo |
|  |  | kumi | kuti | kuwe | kuni | kuye | kubo |
|  |  | ngnkumi | unkuti | wakakuwe | ngakuni | ngakuye | ngakubo |
|  |  | wungakumi | wangakuti | wangakuwe | wangakui | wangakuye | urangakubo |
|  |  | njengakumi | njengakuti | njengakuwe | mjengakuni | njengakuye | juengakubo |
|  |  | kwami | kwetu | kwako | kwenu | kwake | kwabo |
|  |  | wakwami | wakwetus <br> ngakwetu | wakwako <br> ngakwako | ugakwenu | wakwake <br> ngakwake | ngakwabo |
|  |  | teangakwami | wangakwetu | wangakwako | wangakwonu | wangakwake | wangakwabo |
|  |  | njengakwami | njengakwetu | njengakwako | jjengakwenu | njengakwake | njengakwabo |
|  |  | ndimi | siti | nguwe | nini | nguye | ngabo |
|  |  | ngami | ngati | ngawe | ngani | ngaye | ngabo |
|  |  | nami | nati | nawe | nani | naye | nabo |
|  |  | ngangami | ngangati | ngangawe | ngangani | tgangaye | ngaugabo |
|  |  | njengami | njengati | njengawe | mjengani | njengaye | njeagabo |

N. B. The locative forms, though perfectly regular as to formation, do not appear to be much used, at least by the Amaxosa. The plural principal forms, howerer, are often found in composition. See §520.

174．The several possessive forms of the personal pronouns supply the possessive pronouns．These are as follow：－

| persox． | 島离离 | $\begin{gathered} \text { nump } \\ \text { BERr. } \end{gathered}$ | specres 1. |  | species 2. |  | species 3. |  | species 4. |  | $\text { SPECIES } 5 .$ |  | $\text { species } 6 .$ |  | $\begin{aligned} & \text { sperr- } \\ & \text { Es } 7 . \end{aligned}$ | $\begin{array}{\|c} \text { spzor- } \\ \text { Es } 8 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fir |  |  |  |  |  |  |  | zami |  | zami |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| on |  |  | ako | bako |  | ako |  | zak | sak | zalo | lwako | zako | wako | yako | bako | kwako |
|  |  | ， | enu | benu |  |  | yenu | zen | 91 | zen | Lw | zenu | wenu | yenu |  | e |
| Third | 1 |  |  |  |  |  |  |  | sala | zak | Iw | zake | wake |  | bake | ke |
|  | ． |  |  |  |  |  |  |  |  | zabo | twabo |  | val |  |  | bo |
|  |  |  |  |  |  |  |  |  |  |  | Iwa | zav | wawo | yaw |  | wa |
|  | 8 |  | wayo |  |  | ayo |  | zayo | sayo | zay | lvayo | zayo | wayo | yayo | bayo | wayo |
|  |  | Plur | wazo | ba |  | azo |  |  | sazo | zazo | Iwazo | zazo | wazo | yazo | bazo | kw |
|  | 4 |  | wa | baso |  | aso | yaso | za | saso | zaso | 1 lw | zaso | waso | yaso |  | kwaso |
|  |  |  |  |  |  | azo |  | zazo | sa | zazo |  |  | wazo | yazo |  | kwazo |
|  | 5 | Sing | walo | balo | Inlo | alo | yalo | zalo | salo | zalo | 1walo | zal | walo | yalo | balo | wal |
|  |  |  | wa | ba | az | azo | ya | zaz | saz | zaz | lwazo | zazo | wazo |  |  | kwazo |
|  | 6 | Plu |  |  |  | aw | yawo | zawo | saw | za | Iwawo | zawo | vawo | yawo |  | wo |
|  |  | Plur |  |  |  | ay |  |  |  |  |  |  |  |  |  |  |
|  | 7 |  |  |  | labo | abo | yabo | zabo | sabo | za | lwabo |  | vabo |  | babo |  |
|  | 8 |  |  |  |  |  |  |  |  |  |  |  | ato |  |  |  |

In the particular formation of the possessive pronouns, the possessive particle of the governing noun, is prefixed to that form of the personal pronoun which corresponds to the person or noun referred to. In the preceding table, which gives a complete view of the different possessive pronouns in every possible variety, the species and numbers marked at the head of the different perpendicular columns, are intended to represent the governing nouns; whilst the persons, species, and numbers, at the head of the horizontal columns, are supposed to denote the persons and nouns to which reference is made.

| Examples. |  |
| :---: | :---: |
| Governing noun. | Pronoun or noun referred to. |
| Umutwana toako, thy child ... ... ... wena. |  |
| Thashe lako, his horso ... ... ... ... yena. |  |
| Inkosi yayo, his chief |  |
| Isono sabo, their sin |  |

## DEMONSTRATIYE PERSONAL PRONOUNS.

175. Personal pronouns of the third person become demonstrative, by prefixing the vowel which precedes the final syllable of the demonstrative pronouns from which they are derived, and rejecting, in the case of those forms which use it, the epenthetic $l$. The following comparative view will exemplify the mode of their formation:-

| PRONOUNS. | 18t. species. |  | 2ND. SPECIES. |  | 3rd. species. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing. | plun. | bing. | Plur. | sing. | plur. |
| Demon. Personal | lowo oyena | abo abona | elo elona | lawo $a$ wona | leyo eyona | $\begin{aligned} & \text { ezo } \\ & \text { ezona } \end{aligned}$ |
| $4 \mathrm{TII} . \mathrm{spEc}$. | 5 TH. S | PECIES. | 6 TH. | pecies. |  |  |
| ging. \| plub. | 8ING. | plub. | sing. | plub. | 8PEC. | SPRE. |
| $\begin{array}{\|l\|l\|} \hline \text { eso } & \text { ezo } \\ \text { esona } & \text { ezona } \end{array}$ | olo olona | $\begin{aligned} & \text { ezo } \\ & \text { ezona } \end{aligned}$ | lowo owona | leyo eyona | obo obona | oko okona |

Examples.

| Sinalo elonn 'lizwi eliqinisiweyo | We have that aure word of pro- <br> lobuprofite; |
| :--- | :--- |
| pheor. |  |
| Esona 'sitade esikulu; | That grat city. |
| Ezona 'ndawo zizuzwayo ngaba- | Those things which are obtained |
| ntu abanjalo zizipina? | by such people are what? |
| Ngabolwaluko abona banjalo ka- | Those who are specially so are |
| kulu; (434, 3) | they of the circuwcision. |

Occasionally, the epenthetic $l$ accompanies the above mentioned rowcl ${ }_{2}$ as in tho following example:-

Leyona 'nto enkulu ......That great thing.

## RELATIVE PRONOUNS.

176. The relative pronouns, who, which, and that, are expressed by $a$, $e$, or $o$; the particular form, in any given instance, being determined according to the following rules:-
177. If the relative pronoun be connected with a verb as its object, in the sense of whom or which, or if it precede a a verb in the sense of the conjunction that, its form will be determined by the nominative to such verbs.
178. In all other cases, the correlative is the determining power. 61
179. The correlative, or the nominative, may be either a noun, or a pronoun:
180. If they are nouns, the relative tokes the form of $a$, when their initial letter is $a$, or $a$ :

| $\boldsymbol{e}$, | $\ldots$ | $\ldots$ | $i:$ |  |
| :---: | :---: | :---: | :---: | :---: |
| 0, | $\ldots$ | $\ldots$ | $u$ |  |

But nouns of the first species, singular, differ in their analogy according as they are correlatives or nominatives. In the former case, the relative takes the firm of $o$; but in the latter, it takes that of $a$, except before the aorist, Indicative, and the augmented forms of the tenses, where $o$ is used. (Compare examples in § 443.)

[^32]noun or pronoun to which the relstive refers, or which it represents, being found very frequently after, and not before it.
2. If they are pronouns of the first or second persons, the relative takes the form of
$e$, or $o$, when they are of the first person, both numbers:
0 , ... ... second person, singular:
$e$, or $0, \ldots$... ... plural.
3. If they are pronouns of the third person, the relative takes the same form as their corresponding nouns require.

## derivation of relative pronouns.

178. Relative pronouns are derived from the demonstrative pronouns which express this and these, being the final vowels of the monosyllabic ones, and the initial vowel of the polysyllabic ones. As in the case of the other pronouns, therefore, there are in fact as many different forms of the relative, as there are prefixes of nouns. Their general correspondency to these has been already given, on a plan adapted to the convenience of the learner: but their true correspondency, as well as their derivation, will more fully appear from the following comparative table:-

| PRONOUNS | 1st. species. |  | 2ND. SPECLES. |  | 3RD. SPECIES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing. | plub. | sing. | pler. | sina. | plur. |
| Demon. Relative | $\begin{aligned} & 10,1 a \\ & o, a \end{aligned}$ | aba | $\begin{aligned} & e l i \\ & e \end{aligned}$ | $\frac{1}{a}$ | le $e$ | $\begin{aligned} & e x i \\ & e \end{aligned}$ |
| 4 TLI .8 BPEC . | 5TH. BPECIES. |  | 6TH. BPECIES. |  | 7 TH . SPEC. | 8TH. <br> SPEC. |
| gina. Plut | bivg. ${ }^{\text {plub. }}$ |  | SING. ${ }^{\text {Plut. }}$ |  |  |  |
| esi $e z i$ <br> $e$ $\theta$ | olu | $e e^{e z i}$ | 10 0 | le $e$ | obu | oku |

The forms $e$ and $o$ are used as relative pronouns of the first and second persons, when required. Their usage in this respect is probably only one of socommodation, as there seems to be no reason for considcring thern primitives.
179. It may be mentioned here, that some of the tenses of the verb are only used in a particular form, when preceded by the relative pronoun; and that others, again, vary the form of one of their prefixes in the same circumstances. These
forms and variations will be pointed out, when the furmation of the tenses is under consideration.
180. If the relative, moreover, is either nominative to the verb, or its immediate object according to the "first mode" of expression in $\$ 443$; or, if it is used for the conjunction that, as in § 521 , and the constructions arising therefrom; the particle $y o$ is affixed to the roots of the present, aorist, and perfect tenses, Indicative, and to that of the present, Potential, first form. But see \$\$ 434-438.

## FORMS OF RELATIVE PRONOUNS.

181. When the relative pronoun takes its form from the correlative, it has eight principal forms, and four compound ones. They are derived like those of demonstrative pronouns which have similar initial vowels, and are distinguished by the same general significations. It may be observed, however, that the causal form varies according to the species and number of the noun to which it refers, or which it represents. The following table will be a sufficient illus-tration:-

| pris- <br> cipal <br> comas. | ( cosms $\begin{gathered}\text { corms }\end{gathered}$ | RElastye phonouns. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | - | E | 0 |
| Simple |  | a | e | 0 |
| Possess. |  | cea | 200 | 2eo |
| Dative |  | kwa | kwe | kwo, ko |
|  | First | vakwa | rrakere | wakwo, wako |
|  | Secoul | 口gakwa | ngakwe | ngakwo, ngako |
|  | Third | wangalswa | vangakwe | waugnkwo, wangako |
|  | Fourth | дjengutwa | ujengokwe | njengakwo, yjengako |
| Causal |  | nga | le, yc, ze, se | ago, lo, bo, ko |
| Instrum. |  | uga | nge | ngo |
| Conjume. |  | in | ne | no |
| 1st, Com, |  | rganga | ugange | ugango |
| 2nd.Com. |  | njenga | mjenge | mjengo |

182. The different forms of the relative pronouns are extensively used with other kinds of words as prefixes, or parts of prefixes, sometimes for the promotion of emphasis or precision, but oftener for the full expression of the sense intended. In the case of adjectives, their use has been
already shown. Their various usages with the other parts of speech will be seen, as the several constructions of these come under consideration. It may be remarked, however, that the meaning of the relative pronoun in the above forms; varies according to the construction in which it is found. Sometimes it includes a personal pronoun in sense, expressing he who, they who, fo. At other times it includes a demonstrative pronoun, expressing that which, those which, fc. Finally, it is often used as a simple demonstrative pronoun, expressing that or those. See \&§ 428, and 518.
183. When the relative pronoun takes its form from the nominutize to the verb, it does not admit of the distinction of forms.
184. When used objectively, it simply expresses whom or sohich, in reference to the correlative with which it is connec ${ }_{7}$ ted in sense, though not in form, whilst the place of separate formsis supplied by those of the personal pronouns, by means of which the various modifications of meaning denoted by whose, to whom or which, by whom or which, fec., are sufficiently indicated. But as this construction is wholly of a syntactical character, its fuller illustration must be reserved for a subsequent part. See § 443.
185. When used conjunctionally, the relative pronoun simply connects certain propositions together, according to § 591.

COALITION OF BELATIVE PRONOUNS.
184. The relative pronouns, $a, e, o$, whether they occur as the subject or as the object of the verb, coalesce with the vowel forms of the verbal prefises according to \& 37, 1. This rule is partly exemplified in the formation of the prefixes of adjectives, but a fuller illustration may be found by referring to the examples in § 443.

## OF THE VERBS.

185. Kafir verbs are of two principal kinds, namely, Regular verbs, and Irregular verbs.
186. Regular verbs are those which take the verbal prefixes in one uniform manner.
187. Irregular verbs include monosyllabic verbs, or those which consist of a monosyllable; and vovel verbs, or those $w$ hose initial letter is $a, e$, or $o$.

Thoir irregularity consists in the manner of taking some of the verbal prefixes.
186. The following verbs, namely, $b a, y a, n g a$, and $m a$, are used in the formation of some of the tenses of the verb, and under those circumstances, accordingly, may be termed auxiliary verbs.
187. The irregular verb $b a$, to be, when used as a principal verb, is called the substantive verb.
: 188. There are a few verbs, also, which are only used in combination with other verbs, the signification of which they serve to modify; and some, again, which when employed in combination with others, have a peculiar application of their meaning. Such verbs may be denominated idiomatic verbs.
189. Verbs are distinguished by Forms, Voices, Moods, Partieiples, Tenses, Number, Person, and Conjugation.

## FORMS.

190. The principal forms which verbs are capable of assuming, nay be distributed into the Primitive, Simple derivative, and Compound derivative forms.
191. The theme of the Kafir verb is the second person, singular, imperative mood, of the Primitive form. From this root all the other forms of the verb are derived, chiefly by inflection, but occasionally otherwise.
192. The second person singular, imperative mood, of any given form, is the root of that form.

## THE PRIMITIVE FORM.

193. The Primitive form is the verb in its radical state. Verbs of this form are simply active or neuter, according to the nature of their signification. Thus:-

| Tanda | $\ldots$ | $\ldots$ | $\ldots$ | to love. |
| :--- | :---: | :---: | :---: | :---: |
| Hamba | $\ldots$ | $\ldots$ | $\ldots$ | to walk. |
| Buba | $\ldots$ | $\ldots$ | $\ldots$ | to perish. |

Amongst neuter verbs, there are some which are attributive of some quality or property, and which, in the English and many other languages, are expressed by the substantive verb and an adjective. As:-

| Lunga | $\ldots$ | $\ldots$ | $\ldots$ | to be good. |
| :--- | :---: | :---: | :---: | :---: |
| Zala | $\ldots$ | $\ldots$ | $\ldots$ | to be full. |
| Banda | $\ldots$ | $\ldots$ | $\ldots$ | to be cold. |

194. There are a few verbs in this form, which have a different final vowel to $a$. Of these, one ends in o, another in $u$, and two or three more in $i$. The probability is that all verbs originally ended in $a$. Thus tsho seems to be a contracted form of tshoza, whilst tutu is evidently a remnant of tutuza the obsolete primitive of tutuzela. Azi, again, is doubtless for aziba the corresponding form to the Sisuto itseba. In all the other forms of the verb, the final vowel of the root is uniformly $a$, except in the single case of the irregular verb tsho.
195. Amongst verbs of the Primitive form, there are a few which appear to be compounded of tivo roots: as tandabuza, from tanda and buza; \&c. Some are probably derived from others: as tyesha from tya; tyabula from bula; kalaza from kala; \&c. A few, again, are found in two or more forms: as londoloza and londa; ngena and kena; tabata and tata; qesha and qasha; \&c.
196. Such verbs as have been introduced into the language from foreign sources, usually terminate in $s h a$, the preceding vowel being determined on principles of euphony. Thus: varasha from wachten; bedesha from bidden; tyityisha from gieten; butalosha from betalen; \&"c.

## BIMPLE DERIVATIVE FORMS.

197. Simple derivative verbs are those which have undergone only one inflection or other change, in order to their formation. The several forms are as follow:-
198. The first is derived from the primitive form by changing its final vowel into ela. This may be termed the Relative form, the verbal action being performed on behalf of,
or in relation to, some object. Verbs of this form, accordingly, include prepositions in their signification, of which for is the chief. Thus:-
Tandela, to love for: from the theme tanda.
Hambela, to go to:
Lungela, to be good for: ...
... hamba.

The irregular verb tsho becomes thholo in this form.
2. The second is derived from the primitive form by changing its final vowel into isa. This is the Causative form of the verb. As:-

Tandisa, cause to love: from the theme tanda.
Hambisa, cause to go: ... ... hamba.
Lungisa, to make right: ...
This form sometimes denotes "to help to do a thing." As, sebenzisa, help to work; twalisa, help to bear; lahlisa, help to lose; sengisa, help to milk; timbisa, help to capture ; \&e.
3. The third is derived from the primitive form by changing its final vowel into eha. This form indicates subjection, either actual or possible, to the action expressed by the verb, and may be termed, therefore, the Subjective form. As:-

Tandeka, to become loved: from the theme tanda.
Lableka, to become lost: ... ... lahla.
Hambeka, to be walkable: ... ... hamba.
Lungeka, to be rightable : ... ... lunga.
4. The fourth is derived from the primitive form by changing its final vowel into ana. This is the Reciprocal form of the verb, the action being performed by two or more mutual actors. Thus:-

| Tandana, to love one another: | from the theme tanda. |  |  |
| :--- | ---: | :--- | ---: | :--- |
| Hambana, to walk with one another: | ... | hamba. |  |
| Lungana, to be right with one another: | ... | ... | lunga. |

The irregular verb tsho becomes tshono in this form.
5. The fifth is derived from the primitive form by prefixing zi. This is the Reflective form of the verb, the action being reflected back upon the actor. Thus:-

| Zitands, to love oneself: | from the theme tanda. |  |  |
| :--- | :--- | :---: | :---: | :---: |
| Zibeta, to beat oneself: | $\ldots$ | $\ldots$ | beta. |
| Zitoba, to bend oneself: | $\ldots$ | $\ldots$ | toba. |

Vowel verbs, in assuming this form, simply prefix $\boldsymbol{z}$, the final $\boldsymbol{i}$ being elided. Thus:-

| Zazi, to know oneself: | from the theme azi. |  |  |
| :--- | :---: | :---: | :---: |
| Zenza, to make oneself: | $\ldots$ | .. | enza. |
| Zoyika, to fear oneself: | $\ldots$ | $\ldots$ | oyika. |

OOMPOUND DERIVATIVE FORMS.
198. The Compound derivative forms are derived from the preceding simple derivatives, by inflecting the final vowel of their several roots. The different forms under this head are very numerous, many verbs passing through several formations. They will not require, however, a separate consideration, as the inflections are the same in form and force, as those of the first four simple derivative forms in § 197, namely, the Relative, the Causative, the Subjective, and the Reciprocal. The Compound derivative forms, accordingly, may be distributed into four classes, as in the following table:-

| $\begin{aligned} & \text { PRIM. } \\ & \text { FOBM } \end{aligned}$ | SIMPLE DERIVATIVE FORMS. | COMPOUND DERIVATIVE FORME. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18t. class (Relative) | 2ND. Clas (Causative) | $)^{3 \mathrm{RDD} . \operatorname{cLASB}} \text { (Subject.) }$ | 4TH. class (Reciproc.) |
| Teta | Rel.- Tetela | Tetelela | Tetelisa | Tetelcka | Tetelana |
|  | Caus. - Tetisa | Tetisela | Tetisisa | Tetiseka | Tetisan |
|  | Subj:- Teteka | Tetekela | Tetekisa | Tctekeka | Tetekana |
|  | Recip,-Tetana | Tetanela | Tetanisa | Tetaneka | Tetanana |
|  | Refl. - Ziteta |  | Zit | Zite | Zitetana |

199. In the above table, which gives the principal and more usual forms of the Kafir verb, the compound derivatives are those which have undergone only one inflection. There are many other forms, however, found in use, which are derived from those, just as they are from the simple derivatives; and some of these further compounded derivative forms, also, are inflected again. But all the various compound forms, may be included in one or other of
the above four classes of compound derivatives, according to the form of their final inflection.
200. With regard to the several forms which verbs are thus capable of assuming, it must be remarked, that no individual verb is found in all of them, and very few, perhaps, in even a majority of them. In many cases, also, the primitive form itself is not found in use, otherwise than as it exists in its derivatives. In the above table, accordingly, the theme teta must be regarded, rather as a model for showing the various forms and inflections of which verbs in general are capable, than as a particular illustration of its own usages.

The primitive form, or theme, of some verbs has been preserved in nouns: Thus:-

| imfama, | from | mfama, | as in | mfameka. |
| :--- | :---: | :--- | :--- | :--- | :--- |
| isiqwala, | $\ldots$ | qwala, | $\ldots$ | qwalela. |
| itamsanqa, | $\ldots$ | tamsanqa, | $\ldots$ | tamsanqela. |
| ikuba, | $\ldots$ | kuba, | $\ldots$ | kubela. |
| utaru, | $\ldots$ | taruza, | $\ldots$ | taruzisa. |
| utakolo |  |  |  |  |
| ukohlokohlo, | $\ldots$ | kohla, | $\ldots$ | kohlela. |
| idungadunga, | $\ldots$ | dungada, | $\ldots$ | dungadela. |

201. In reference likewise to the general force or sense of the various forms, it should be observed, that verbs are not always Relative, Causative, and so on, precisely in the same manner ; and consequently, the particular signification of any given verb, in many instances at least, can only be known from practice, or from the use of a Dictionary. Some derivative verbs are used in a sense which properly belongs to their primitives, though this is rarely the case, unless the primitive forms are obsolete. Verbs of this kind are chiefly found in the first and third simple derivative forms, but are sometimes met with in others. For example:-
1st.-Galela, kangela, kanyela, kwela, pela, sela, swela, vela, wela, cela, xela, \&c.

2nd.-Bulisa, nyanisa, taruzisa, cokisa, qayisa, \&c.
3rd.-Baleka, baneka, boleka, beka, gxeka, kubeka, peka, seka, tyabeka, yeka, zeka, \&c.

4th.-Daua, fana, fumana, nana, sangana, cana, \&c.

There are a few instances, also, where a verb is found in a compound derivative form, with neither its primitive nor simple derivative in use: as, omelela, peleka, qekeka, fe.
202. Those compound derivative verbs which are formed by the reduplication of the same inflection, are usually intensitive of the primitive. Thus:-
pirst class.-Tetelela, to advocate; from teta, to speal: vuyelela, to triumph; from vuya, to rejoice: buyelela, to return the same day; from buya, to return: bambelela, to hold on; from bamba, to hold: \&c.
These verbs may take the Relative form, in which case there is a triplification of the same inflection: as, tetelelela, to advocate for; bambelelela, to hold on for; \&c.
escond ocass.-Tetisisa, help to talk; from teta, to speal; yumisisa, help to sing: from vuma, to sing: sc.

Reduplication of the same inflection in the third and fourth classes of compound derivative verbs, only occurs in the case of a few verbs which are not used in their primitive forms, and their signification, accordingly, is the same in general as that of simple derivative forms. Thus, lulekeka, to become admonished; from luleka, to admonish: fumanans, to fall in with; from fumans, to overtake.
203. An example or two will afford some illustration of the preceding sections on the Forms of the verb:-

1. Zalcs is a verb of the Primitive form, signifying "to be full:" this in the second simple derivative form becomes zalisa, which is the Causative of the former, and signifies "to make full," and metaphorically, "to fulfil:" in the third class of compound derivatives it becomes zaliseka, to become fulfilled, which is the Subjective form of the preceding one: this form may again become Causative, and will then belong to the second class of compound derivative verbs, as zalisekisa, to cause to become fulfilled.
2. Fana is a verb of the fourth simple derivative form, with the signification " $t o$ be like," and the theme ( $f a$ ) of which is only used for purposes of derivation:
i. In the first class of compound derivatives it becomes a Relative form, as fanela, to be like or proper for: this, again, may become Subjective, in which case it will belong
to the third class of compound derivative verbs, as faneleka, to be fit or suitable: and this, likewise, may become Causative, when it will belong to the second class, as fanelekisa, to make fit or suitable.
ii. In the second class of compound derivative verbs, fana becomes fanisa, which is its Causative form, and signifies to make like: this may become Reflective, but will still continue in the same class, as zifanisa, to make oneself like: and this, again, may become ReciprocaI, in which case it will belong to the fourth class, as zifanisana, to make oneself like to another.

## STEM FORMS.

204. There are many verbs of the Primitive form, and some, also, of the Derivative forms, both simple and compound, whose roots branch out into stems, either by the addition of certain syllables, or by the change of certain letters. These stem forms follow the analogies of the Primitive form, being capable of assuming the several simple and compound derivative forms, like the roots from which they branch off.

## PRTMTITVR STEM FORY

205. The stem forms which are derived from verbs of the Primitive form, are as follow :-
206. One form is derived by a reduplication of the root, which gives a frequentative force to the signification. As:-

| BOor. |  | STEM. |  |
| :--- | :--- | :--- | :--- |
| Teta, to speak: | $\ldots$ | .. | Tetateta, to tattle. |
| Suka, to rise up: | $\ldots$ | $\ldots$ | Sukasuka, to rise up often. |
| Hamba, to go: | $\ldots$ | $\ldots$ | Hambahamba, to go about. |

i. In the reduplication of trissyllabic roots, the final syllable of the first is omitted: ss tyabalyabaza from tyabaza; ewilicwilisha from cwilisha; bovubovua from bovula; qipuqipnia from qipula; \&c.
ii. Vowel roote in taking this form elide the finel vowel of the first; es ehlulahlula from ahlula.
2. Another form is derived by adding kala to the root: but its occurrence is comparatively rare, being confined to
a few active verbs, which in this form have a subjective force. Thus:-

ROOT,
Bons, to see: ... ... Bonakala, to become seen.
Cita, to scatter : ... ... Citakala, to become scattered. Va, to hear : ... ... Vakala, to become heard.

Verbs which terminste in ka, elide it upon taking this form: as, tunukala from tunuka.
3. A still rarer form, with much the same force as the preceding one, is found by adding lala to the root. As:воот.

ETEM.
Fumba, to hedp: ... ... Fumbalala, to be in a heap.
In some instances, the meaning of this stem form departe considerably from that of the root; as panga, to plunder; pangalala, to be dispersed: whilst in others, both the stem and the root are used with the same signification; as tshaba and tshabalala, to be abolished.
4. Some verbs with the terminations aka, ala, ata, ika, oka, uka, and ala, become active, and sometimes causative, by changing those terminations after the following manner :-
i. Aka changes into asa: as,

воот.
Qambaka, to burst, (n.) ... ... Qambasa, to burst. (act.)
ii. Ala changes into aza: as,

воот.
Palala, to be spilt; $\quad . . \quad$... Palaza, to spill.
Katala, to be troubled ; ... ... Kataza, to trouble.
iii. Ata changes into esa : as,

воот. sTEM.
Ambata to clothe oneself; ... Ambesa, to clothe (another).
iv. Ika changes into iza: as,

ROOT. STEM.
Nyibilika, to melt, (n.) ... ... Nyibiliza, to melt. (ast.)
Tyibilika, to slip, (n.) ... ... Tyibiliza, to slip. (act.)
v. Oka changes into oza; as,

ROOT.
Gqoboka, to be broken open;... ... Gqoboza, to break open.
Tyoboka, to be broken through; ... Tyoboza, to break through.
vi. Uka undergoes two or three different changes as follow :-
(a) It frequently changes into ula: as, Root. stem. Apuka, to be broken ; ... ... Apula, to break. Razuka, to be torn ; ... ... Razula, to tear. Guquka, to turn; (n.) ... ... Guqula, to turn. (act.)
(b) It sometimes changes into $u s a$ : as, -

Rоот. stem.
Goduka, to go home ; ... ... Godusa, to take home. Aluka, to be circuncised; ... ... Alusa, to circumcise.
(c) Occasionally it changes into $u \approx a$ : as,

ROot. STEM.
Tyumka, to be bruised; ... Tyumza, to bruise. ( $\$ 59,2$.) vii. Ula changes into uza; as,

ROOT. STEM.
Kumbula, to remember ; ... Kumbuza, to remind.
Pumla, to rest; $\quad .$. Pumza, to make rest. (§ 59, 2.)
Several of the preceding stem forms are exceedingly rare. At the same time it may be observed, that some verbs are found in a stem form, where the root is not used; and further, that many stem verbs are found in one or other of the derivative forms, where the stem form itself does not otherwise exist.
5. A few primitive verbs appear to branch out into two stems, one of which is intensitive of the root, and usually active in signification, whilst the other is a neuter form of the latter. They are formed by changing the final $a$ of the root into ulula and uluka respectively. Thus:-

> ROOT. FIRST STEM, SECOND STEM.

Kota, lick... ... Kotulula, serape up;-Kotuluka, be seraped up, Hlamba, wash ... Hlambulula, cleanse; -Hlambuluka, be cleansed.

## DERIVATIVE GTEM FORMS.

206. Some verbs of the derivative forms which terminate in ela and eka, most of whose primitives are not in use, become active, causative, or intensitive, by changing those terminations into eza. Thus:-

воот.
Fudumela, to be warm; ... ... Fudumeza, to make warm.
Sondela, to draw near ; ... ... Sondeza, to bring near.
Kanyela, to deny; ... ... Kanyeza, to contradict.
Omelela, to be strong; ... ... Omeleza, to strengthen.
Qekeka, to be broken ; ... ... Qekeza, to break.
Tekeleka, to be tied; ... ... Tekeleza, to tie.

## VOICES.

207. Verbs of the Primitive form, and verbs of the several simple and compound Relative and Causative forms, together with most kinds of Stem verbs, have two voices, the active, and the passive. Subjective, Reciprocal, and Reflective verbs, have no distinction of voice, except in a few instances where their Primitive forms are not found in use. See § 455.
208. The passive voice is distinguished from the active, by a difference of form. This difference is effected by inserting $u$ before the final vowel of the latter, the $u$ changing into $w$ according to $\S 41,3$. Thus:-

| PRIM. FORM | SIMPLE | DERIVATIVES. |  |  |
| :--- | :--- | :--- | :--- | :--- |
| ACT. | PAsB. | Forms. | ACT. | PAss. |
| Teta | Tetwa | Relative <br> Causative | Tetela <br> Tetisa | Tetelwa <br> Tetiswa |



1. Some verbs in taking the passive form also undergo a mutation of consonants. This change always affects the theme of the verb, and not any of the subsequent inflections. The following examples will illustrate the several mutations according to the rules in § 45,4 .

## active voice.

Libala, to forget:

- Gwebela, to justify: Bubise, to destroy:
Gqoboza, to break open:
Qubula, to strike: Gubungela, to cover:

Kupa, to turn out:
Bopelela, to fasten:
Tums, to send:
Vumela, to permit :
Nqamkisa, cause to cut off: Tyumza, to bruise :
Kumsha, to interpret :
Kazimlisa, cause to glitter :
Kumbuza, to remind: ... Kunjuzwa, to be reminded.
Bambelela, to hold on: ... Banjelelwa, to be held on.

Mpompoza, to spring forth: ... Mpontshozwa, to be sprung \&o.
The resson of these consonantal changes is sufficiently obvious, where the change takes place in the final syllable of a root, since neither of the consonsnta which suffer mutation is compatible with $w$, the siga of the passive voice. In medial syllables, the change is probably observed simply for the sake of euphony or uniformity, though instances are occasionally found in which mutation does not always occur under such circumstances.
2. In the case of the reduplicated form of the primitive verbs and its derivatives, two mutations take place. As:-
active voice. passive voice,
Zamazamisn, to axcite: ... Zanyazanyiswa, to be excited.
209. Monosyllabic verbs insert $i w$ before the final vowel, to form the passive voice. Thus:-

| active voiole. |  | Passive voice. |
| :--- | :--- | :--- |
| Ba, to steal: | $\ldots$ | Biwa, to be stolen. |
| Pa, to give: | $\ldots$ | Piwa, to be given. |
| Tsho, to say so: | $\ldots$ | Tshiwo, to be said so. |

1. Some vowel verbs of the Primitive form olserve the same rule: as akiwa, to be built; from aka, to build: abiwa, to be dealt out; from aba, to deal out. Others follow both usages: as enzwa and enziva, to be made; from enza, to make.
2. Leva, to fight, simply inserts $\boldsymbol{i}$ in taking its passive form : as liwa, to be fought.
3. Verbs which terminate in $i$, affix $w a$ in the formation of the passive voice. Thus :-

| active voice. |  | pabsive voice. |
| :--- | :---: | :---: |
| Azi, to know: | .. | Aziwa, to be known. |
| Ti, to say: | ... | Tiwa, to be said. |

But twa is frequently used for tivoc, the final $i$ of the root being omitted before the affixed wa.

PASBIVE STEM FORMS.
211. The root of the passive voice is sometimes used in a reduplicated form, in order to give a frequentative force to the meaning. Thus:-
воот.

8TEM.
Citwa, to be scattered : ... Citwacitwa, to be scattered about.
Qutywa, to be driven: ... Qutywaqutyws, to be driven about.
212. Verbs of the passive voice may also assume a reciprocal form, by taking the inflection ana, in the same manner as verbs of the fourth simple derivative form. Thus:-

поот. ETEM.
Banjwa, to be held: ... Banjwana, to be held together. Ahlulelwa, to be divided; ... Ablulelwana, to be divided amongst-. Xoliswa, to be reconciled:... Xoliswana, to be reconciled with-.

MOODS.
213. The term mood or mode is employed to indicate the
general divisions of which the verb is capable, according to the manner in which the action is expressed, or according to the different ways in which the connexion between the subject and verb may be stated. The usual number of moods may be assigned to the Kafir verb, namely, the Imperative, the Infinitive, the Indicative, the Potential, and the Subjunctive.
214. The Imperative mood is only used in the second person of the affirmative, and expresses command or exhortation. Thus:-

$$
\begin{array}{cccc}
\text { sixg. } & & \text { plus. } \\
\text { Teta, Speak; } & \ldots & \ldots & \text { Tetani, Speak ye. }
\end{array}
$$

The formation of the plural is peccliar, ni being affixed, and not prefixed as in other cases.
215. The Infinitive mood is formed by prefixing $u k u$ to the root. A negative form is also used, which is derived by affixing $n g a$ to the prefix $u k u$, and changing the final vowel of the root into $i$. Thus :-

AFF.- Ukuteta, to speak. neg.- Ukungateti, not to speak.

1. The Infinitive mood partakes of the properties of nouns, as well as of those of verbs, and has accordingly been classed with the former as the eighth or indefinite species.
2. The initial vowel of the prefix is often elided, when preceded by another verb: as,

| Uye kuzingela; | He has gone to hunt, <br> Ndize kunceda; |
| :--- | :--- |
| I have come to help. |  |

This elision always takes place, when the Infinitive is used in the formation of tenses.
216. The remaining moods are distinguished by tenses, and will not require, therefore, any separate consideration.

## PARTICIPLES.

217. The participles are essentially parts of the verb, having nothing in common either with adjectives or nouns. The only difference, indeed, between them and the tenses of the Indicative mood, is, that the latter attribute directly, and the former indirectly. In other words, the tense re-
gards the action as proceeding from a person or thing; but the participle, as that which is to be attributed to a person or thing. The nomenclature of the participles, accordingly, is the same as that of the tenses of the Indicative mood ( \& 228). With these they agree in number, and generally also in form, the third person, first species, singular and plural, and the second species, plural, being the only instances of variation (§ 264).
218. Participles have both an afirmative form, and a negative one. The Imperfect, Pluperfect, and Second future participles, have also each a contracted form : and the First and Second future participles have compound forms.
219. The present participle is formed by prefixing the present participial prefixes to the root of the verb, and changing the final vowel of this into $i$ for the negative. Thus:-

> AFF.- Nditeta, I, speaking.
> NEG.- Ndingateti, I, not speaking.
N. B. Verbs of the Passive voice, and the irregular verbs va and tsho, retain the same form of the verbal root, both in the affirmative and negative.
220. The aorist participle is rarely used, and then only in the affirmative. It is formed by prefixing the aorist participial prefixes to the root of the verb. Thus:-

> AFF. - Ndateta, I, spoken.
221. The imperfect participle is formed by uniting the perfect participle of the auxiliary $b a$, to the present participle of the verb. Thus:-

Apr.- Ndibe nditeta, I, having been speaking.
neg.- Ndibe ndingateti, I, not having been speaking.
222. The perfect participle is formed by prefixing the present participial prefixes to the root of the verb, and changing the final vowel of this into ile or $e$. The negative has also another form, which is derived by affixing nga to the root. Thus:-

$$
\begin{aligned}
& \text { AFr.- Nditetile, I, having spoken. } \\
& \text { wEG.- } \left.\begin{array}{c}
\text { Ndingatetile, or } \\
\text { Ndingatetanga, }
\end{array}\right\} \text { I, not having spoken. }
\end{aligned}
$$

1. In order to prevent unnecessary repetition, it will be sufficient to remark here, that the same rules apply to this participle with regard to the form of its verbal root, as apply to the corresponding tense in the Indicative mood. See § 236, 1 -4.
2. The same distinction with regard to time, also, exists between the aorist and perfect participles, as exists between the corresponding tenses.
3. The second negative form is used to supply the place of an aorist negative participle, when required.
4. The pluperfect participle is formed by uniting the perfect participle of the auxiliary $b a$, to the preceding one. Thus:-
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AFF,- Ndibe nditetile, I, having spoken.
seg.- \(\left.\begin{array}{l}\text { Ndibe ndingatetile, or } \\ \text { Ndibe ndingatetanga, }\end{array}\right\}\) I, not having spoken:
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N. B. The same difference in the time and state of the verbal action, exists between the pluperfect and other past participles, as between the corresponding tenses.
224. The first future participle is formed by uniting the present participle of the auxiliary $y a$, to the Infinitive mood of the verb. Thus:-

Arf.- Ndiya kuteta, I, about to speak.
neg,- Ndingayi kuteta, I, not about to speak.
225. The second future participle is formed by uniting the perfect participle of the auxiliary $b a$, to the preceding one. Thus:-
Afr.- Ndibe ndiya kuteta, I, having been about to speak.
neg.- Ndibe ndingayi kuteta, I, not having been about to speak.
226. The Participles, as well as the Imperative and Infinitive moods, are extensively used in the formation of the different tenses, and may therefore be termed the principal parts of the verb.

TENSES,
227. The distinction of tense has reference to the time and state of the verbal action.

1. The verbal actiou may be expressed either in present, past, or future time.

Past and future time, being each capable of a division into separate parts, may be referred to, again, either definite$l y$ or indefinitely. In other words, the verb may refer the performance of the action to some particular period, or to no particular period, of past and future time.
2. The verbal action may be represented either as in a state of progress, or as completed.
3. As the verbal action, therefore, may be exhibited in various times and states, so the verb possesses different forms and combinations, usually termed tenses, for the expression of such variety.
228. The Kafir verb has seven tenses, namely the Present, the Aorist, the Imperfect, the Perfect, the Pluperfect, the First Future, and the Second Future. They are formed by adding the several verbal prefixes and auxiliary rerbs ( $88264-271$ ), to the principal parts of the verb which is to be conjugated.
229. That form of the root of the verb which belongs to any given tense, is termed the verbal root, in distinction from the prefix, and the auxiliary root.
230. The tenses of the Kafir verb have both an Affirmative form, and a Negative form. A few have more than one form of each kind; and some Affirmatives have two Negatives.
231. Several of the tenses, in their different Moods, have also contracted forms, which are found in more general use than the full forms.
232. Most of the tenses, moreover, have Augmented forms: and some, likewise, together with their Augmented forms, have Compound forms.

## TENSES OF THE INDICATIVE MOOD.

233. The present tense has two forms, the former of which is more emphatic in signification, as well as more general in use, than the latter. See § 530 .
234. The first is formed by prefixing the affirmative present tense of the auxiliary $y a$, to the root of the verb. As :-APF.- Ndiyateta, I speak, or am speaking.
i. This appears to be a contraction for ndiya nditeta, which would literally signify, I go speaking, that is, the action which I now perform is that of speaking.
ii. The negative is not used, but its place is supplied by the first negative of the second form.
235. The second is formed by prefixing the present indicative prefixes to the root, and changing the final vowel of this into $i$ for the negative. As :-

AFF.- Nditeta, I speak, or am speaking.
neg. 1- Anditeti, $\}$ I speak not, or I nBG. 2- Ndingateti, $\}$ am not speaking.
i. This form of the affirmative, and its second negative, are al voays used in connexion with the relative pronoun.
ii. Verbs of the Passive voice, and the irregular verbs va and taho, retain the same form of verbal root in the negative, as in the affirmative.
3. The present tense, as its name implies, is employed to denote actions or occurrences which are taking place at the present time. It is often used, however, like the present tense of many other languages, to express general facts, where no time is particularly alluded to, as well as habits, customs, \&c., when all time may be included. The verbal action is referred to as in a state of progress.
4. The first form is sometimes used in an inceptive future sense: Thus, Ndiyahamba, I am going, may imply either the commencement of the act of going, or the intention of commencing it immediately.
234. The aorist tense is formed by prefixing the aorist indicative prefixes to the root. As:-

Arf.- Ndateta, I spoke.
NEG.- Andateta, I spoke not.

1. The substantive verb sometimes changes the final vowel of the root into $i$ in the negative : as, andabi, \&c.
2. The negative form is never used with the relative pronoun, but its place is supplied by the second negative of the perfect tense.
3. This tense is properly indefinite with regard to time, and hence its name. It is more generally employed to denote the verbal action as completed in some indefinite period of past time. But in other of its usages, and especially in some of its copulative ones (\$383), it appears to be wholly indefinite, the reference being, in such cases, neither to the time nor to the state of the action, but simply to the action itself as connected with a preceding one. The aorist, Indicative, therefore, forms an important as well as peculiar feature of the Kafir verb, and is extensively used.
4. The aorist is sometimes employed with a future acceptation in the way of warning, as in the following examples:-

| Yoka loyondhlela, wenzakala; | Abandon that course, or some eril <br> will befall you. <br> You must not do so, or you will in- <br> cur guilt. |
| :--- | :--- |
| Muss ukwenje njalo, wazeka itya- |  |
| Is; |  |

Hence the common expressions of warning :-Walda! Take care, or you will fall! Watskn! Take care, or you will burn! \&c.
235. The imperfect tense is formed by uniting the perfect tense of the auxiliary $b a$, to the present participle of the verb. Thus :-

> Arf,- Ndibe nditeta, I was speaking. 62
> Nec.- Ndibe ndingateti, I was not speaking.

This tense denotes the verbal action as having been in a state of progress, at some period of past time.

[^33]course influenced by the principle of composition, but not before.
2. The other mode of writing this tense, namely, ndibendi teta, consists incied of two worils, but upou what principle they are formed it is did cult to conceive. The detaching of the prefir from the root of the principal verb, and then appending it to the auxiliary verb us an uffir, eeems eo contrary to all analogy, that it is surprising how such a form could ever have been adopted.
236. The perfect tense is formed by prefixing the present indicative prefixes to the root, and changing the final vowel of this into ile or $e$. Thus:-

Apr.- Nditetile, or Nditete, I have spoken.
$\left.\begin{array}{l}\text { neg. 1- Anditetile, or Anditete, } \\ \text { NहG. 2- Ndingatetile, or Ndingatete, }\end{array}\right\}$ I have not spoken.

1. The following variations in the form of the verbal root of the perfect tense of some verbs, require notice :-
i. Verbs which terminate in ala, generally change this into ele: as, zele from zala; bulele from bulala.
ii. Verbs which terminate in ana, usually change this into ene: as, fumene from fumana; lungene from lungana.
iii. Verbs with the termination ela, chiefly use the contracted form of the verbal root: as, landele from landela; tetelele from tetelela.
The exceptions to the three preceding rules are mostly confined to dissylabic roots : thus, dalile from dala; fanile from fana; pelile from pela.
iv. Most verbs which terminate in ata, change this into ete, for the contracted form of the verbal root: as, pete from pata; ambete from ambata.
v. Verbs which end in ula, more generally use the contracted form of the verbal root than the full.
vi. Most other verbs are oftener used in the full, than in the contracted form.
2. The following verbs are irregular in the inflection of the verbal root of the perfect tense :-

Hlala is changed into hleli, and sometimes hlexi.
Hluta (to be full) ... hluti.
$M a \longrightarrow m i$.
Mita $\longrightarrow$ miti, for the contracted form.
Tsho —tshilo.
3. Verbs of the Passive voice, but in subjection to the above variations and irregular forms, change the final wa of the root into ive or we. Thus:-
afr,- Ndiboniwe, or Ndibonve, I have been seen.
nec. 1- Andibonive, or Andibonwe, $\quad\left\{\begin{array}{l}\text { I have not }\end{array}\right.$
neg. 2- Ndingaboniwe, or Ndingabonwe, $\}$ been seen.

## But

| Ndizelwe from the root zalwa. |  |  |
| :--- | :---: | :--- |
| Ndifunyenve | $\ldots$ | funyanoa. |
| Ndilandelwe | $\ldots$ | landelioa. |
| Ndipetwe | $\ldots$ | pativa. |

Irregular verbs which form their passive voice by inserting inn, or affixing wa, only use the contracted form of the perfect verbal root: as akive from akiva; piwe from piva; aziwe from aziva; tive from tiwa. The verb tsho uses tshivo for the verbal root of the perfect tense, as well as for that of the present.
4. The negative verbal root, instead of being inflected according to any of the preceding methods, is often formed by affixing nga to the root of the verb. Thus:-

AFF.
Nditetile ... ... Anditetanga, and Ndingatetanga.
Ndiboniwe ... ... Andibonwanga, and Ndingabonwanga.
Ndizele ... ... Aandizalanga, and Ndingazalanga.
Ndizelwe ... ... Andizalwanga, and Ndingazalwanga,
Ndifumene ... ... Andifumananga, and Ndingafumananga.
Ndihleli $\quad . . \quad$... Andihlalanga, and Ndingahlalanga.
Ndipete ... ... Andipatanga, and Ndingapatanga.
Ndipetwe ... ... Andipatwanga, and Ndingapatwanga,
i. Verbs which terminate in $i$, change it into $a$, before nga $:$ as azanga from azi; tanga from ti.
ii. Tsho changes into tshongo, and tshivo into tshivoongo.
5. The second negative forms are those which must be used with the relative pronoun, and not the first.
6. The perfect tense denotes the verbal action as completed in some definite period of past time, but with which is joined a reference to the present time.
i. It is used, accordingly, to express a finished action which may have only just been performed : as,

| Ndigqibile lonto; | I have finished that thing. <br> Uficile eksya; |
| :--- | :--- |
| He has arrived at home. |  |

ii. Also an action which took place at a former period, but the effect of which still continues: as,

| In-Kosi idalile amazulu; | The Lord hath made the heavens, |
| :--- | :--- |
| Audizalisile izulu nomllabs na? | Do not I fill heaven and earth? |

iii. Hence neuter verbs employ this tense to express the states, properties, and qualities of objects, at the present time, inasmuch as their present existence involves the idea of completion, previnus to the time of speaking: as, uhleli, he is sitting; ulele, he is asleep; ilungile, it is right; incolile, it is dirty; kufanelekile, it is proper; \&c. The present tense of such verbs denotes that which is still in process of accomplishment, or that which is still in progress of development: as, iyalunga, it is becoming right; iyatyeba, it is becoming fat; iyaqondeka, it is becoming understood.
237. The aorist and perfect tenses may often be used, the one for the other, without disturbing the general sense intended. With regard to the manner in which they refer to the state of the verbal action, there is no difference between them, as they both denote finished action, the inflection in the root of the latter, being an exact equivalent, in this respect, to the affix in the prefix of the former. The only point, therefore, upon which they differ, is in respect of time, the aorist referring the action to an indefinite period, and the perfect to a definite one.
238. The pluperfect tense is formed by uniting the perfect tense of the auxiliary $b a$, to the perfect participle of the verb. Thus:-

> ArF.- Ndibe nditetile, I had spoken. NEG.- Ndibe ndingatetile, or $\left.\begin{array}{l}\text { Nuibe ndingatetanga. }\end{array}\right\}$ I had not spoken. 63

1. This tense refers to the verbal action as having been fully accomplished before some other event alluded to, which itself is also completely past. As:-

| Ndibe nditetile engckafikanga lomntu; | I had spoken before this person arrived; |
| :---: | :---: |
| Xeshekweni u-Yesu ebczalelive eBeteleheme, kwavela izilumko-; | When Jesus was born at Bethlehem there came wise men-. |

2. The same remarks applying to the perfect participle,

63 The observations made in the preceding note (p. 169) in reference to the orthography of the imperfect tense, are also applicable to the plu-
perfect, and indeed to every tense which is formed by the belp of the perfect tense of the auxiliary verb ba.
as were made above ( $\$ 236,6$, iii) in reference to the perfect tense, it follows, that the pluperfect tense of neuter verbs will be required, whenever it is intended to represent the state, property, or quality of an object, as complete in some definite period of past time, without reference to the present: as, ndibe ndihleli, I was sitting; bebemi, they were standing; kube kulungile, it was right; bekufanelekile, it was proper.
239. The first future tense is formed by uniting the present tense of the auxiliary $y a$, to the Infinitive mood of the verb. Thus:-

ArF,- Ndiya kuteta, I shall or will speak.
$\left.\begin{array}{l}\text { neg. 1- Andiyi kuteta, } \\ \text { neg. 2- Ndingayi kuteta, }\end{array}\right\}$ I shall or will not speak. 64

1. The second of the negative forms is the one which is alvays used with the relative pronoun.
2. This tense denotes a present intention or determination, to do a thing at some period of future time. As :-

| Ndiya kurela leyonkabi; | I shall slaughter that ox. <br> Baya kufika ngokublwa; |
| :--- | :--- |
| They will arrive this evening. |  |

i. It is likewise used in a more general sense: as,

Uya kumka kwakuse; Baya kufa abantu bouke;

He is to leave in the morning. All mon will die.
ii. Sometimes, also, it expresses a kind of necessity : as, Ndiya kwenje njanina ukuba ndiyizuze ; | How must'I act to obtain it.
240. The second future tense is formed by uniting the per-
64. The firat future tense is in the same predicament with regard to orthography, as the imperfect and pluperfect tenses, being also written in two other ways. Similar objections, however, lie against these. The first method, ndiyakuteta, carries the principle of compoeition too far, there being two distinct words in that form ; whilst the second, ndiyaku teta, violstes the principle of formation, the former word being redundant, and the latter deficient.

The remarks made in this and the
two preceding notes, apply with still greater force, where the above modes of orthography have been adopted in the second future tense; in the several tenses of the Potential mood; and in the Augmented and Compound forms of the tenses. According to the firat method, several words are congregated together in one, and thus the principle of composition is carried to an excess; whilst according to the second method, words are divided in such an unintelligible mauner, that the principle of formation is coustantly violated.
fect tense of the auxiliary $b \boldsymbol{b}$, to the first future participle of the verb. As:-

AFr.- Ndibe ndiya kuteta, I should or would speak.
neg.- Ndibe ndingayi kuteta, I should or would not speak.
This tense denotes a past intention or determination to accomplish the verbal action, whilst its actual accomplishment was either prevented, or was yet future, or suppositional. Thus:-


TENSES OF THE POTENTIAL MOOD.
241. The present and imperfect tenses have each two forms.

1. The first form of the present, is formed by prefixing the present tense of the auxiliary nga to the root of the verb, and changing the final vowel of this into $e$ for the negative. Thus:-

ArF.- Ndingateta, I may or can speak. $\left.\begin{array}{l}\text { neg. 1- Andingetete, } \\ \text { neg. 2- Ndingetete, }\end{array}\right\}$ I may or can not speak.
i. But verbs which terminate in $i$, and the irregular verb tsho, retain the form of their roots in the negative, as well as in the affirmative.
ii. The final vowel of the negative verbal root is sometimes $i$ instead of $e$ : as andingeteti for andingetete.
iii. The substantive verb sometimes changes the final vowel of its affirmative root, in this form of the present, Potential, into i: as loungabi for kungaba. See §537.
iv. The second form of the negative is that which is used with the relative pronoun,
2. The first form of the imperfect tense, is formed by
uniting the proper form of the perfect tense of the auxiliary $b a$, to the participial form of the preceding. Thus :-
afr.- Ndibe ndingateta, I might or could speak.
NEG.- Ndibe ndingetete, I might or could not speak.
N. B. The affirmative of this form of the imperfect tense, is often heard with the particle $y o$ affixed. It is thus used apparently for the sake of precision, the yo serving to distinguish this tense from the negative form of the imperfect, Indicative, with which it is almost identical in form; the chief, and in most cases, the only point of distinction, being a difference in the final vowel. Hence the affix yo, by drawing the accent forward to this distinctive vowel, and thus appropriating to it the greatest stress of voice in the act of enunciation, renders the nature of the tense at once more evident and "emphatic.
3. The second forms of the preceding tenses, together with all the other tenses of this mood, are formed by uniting the present affirmative of the auxiliary nga, to the corresponding participles of the verb. Thus:-
pres. aff,- Ndinga nditeta, I should, would, \&c., speak.
... neg.- Ndinga ndingateti, I should, would, \&e., not speak.
nap. arr.- Ndinga ndibe nditeta, I should, would, \&e., have been speaking.
... NEG. Ndinga ndibe ndingateti, I should, would, \&e. , not have been speaking.
perf. Aff, - Ndinga nditetile, I should, \&c., hare spoken. nee.- Ndinga ndingatetile, I should, \&c., not have spoken.
plup. AfF,- Ndinga ndibe nditetile, I should, \&c., have spoken. neg.- Ndinga ndibe ndingatetile, I should, \&e., not bave spoken.
1 fut. aff.- Ndingo ndiya kuteta, It may be that I shall speak.
... neg.- Ndinga ndingayi kuteta, It may be that I shall not speak.
2 fut. afr.- Ndinga ndibe ndiya kuteta, It may be that I shoold have spoken.
... NEG.- Ndinga ndibe ndingayi kuteta, It may be that I should not have spoken.
Those participles which commence with vowels, sometimes take
their euphonic letters or substitutes before them, after the auxiliary nga. For example :-

|  | SPEC | NUM, | PRESE | IMPEREECT. |
| :---: | :---: | :---: | :---: | :---: |
| II |  | sing. | unga wuteta | unga wube uteta |
| III | 1 | sing. | anga y yeteta | anga yebe eteta |
| .. | 2 | plur. | anga wetets | anga uebe eteta |
|  | 3 | sing. | inga yiteta | inga yibe iteta |
|  | 6 | sing. | ungs wuteta | ga rube uteta |
|  |  | plur. | inga yitets | inga yibe iteta |

4. The prefix $a$, first species, of the auxiliary verbs used in the formation of the tenses of the Potential mood, is always changed into u , when they are employed with the relative pronoun, whether this be expressed or understood. Thus :-

| Akuko 'mntu ungakonzayo  <br> inkosi 'mbini; No man can serve two mas- <br> ters. . |
| :--- | :--- |

5. The first contracted forms of the Potential mood are seldom used with the relative pronoun, the prefix of the auxiliary nga being usually restored in such circumstauces.
6. The Potential mood has no aorist tense. It may be further remarked, that though the other tenses bear the same names as those of the Indicative mood, yet their signification is of course very different. This is sufficiently obvious, from the distinction which subsists between the two moods. The Indicative simply asserts a connexion between some agent, and the action which is involved in the verb; whilst the Potential refers to the possibility, liberty, \&c. , that exists, of the agent performing such action.

- 1. The time of the verbal action is characterized by contingency.

2. The state of the verbal action depends upon that of the participle which is combined with the auxiliary.
3. The first forms of the present and inperfect tenses, express probability, possibility, and liberty. As:-

Ungahamba ukubs uystanda;
Ukuba ndiyenje njulo, ndingafa;
Kodwa mina ndibe ndingayitembayo nennyama;
Ngokuba oko umteto ulungebe nako , ukwenzs kons;

You can go if you like.
If I do so, I shall die.
Though I might also have confi dence in the flesh.
For what the law could not do.
244. The second forms of the same tenses express duty, obligation, will, and the like. As :-

Siage sisiva u-Tizo peza kwabantu;
Ezizinto ngazingabi njalo;
Ndinge rulisenje njalo;
Ndinge ndibe ndifunda, koko \&c.;

We ought to obey God rather than men.
These things ought not to be so.
I would, should, or ought to do so.
I would, should, or ought to have been learuing, but \&c.
245. It will be seea from some of the preceding examples, that the present, Potential, is capable in certain cases of the same translation into English, as the future tenses of the Indicative. The meaning, however, is very different, as will be evident from the following comparisons ;-

## 1. Ukuba ndiyenje njalo, ndingafa; $\left.\begin{array}{l}\text { Ukuba ndiyenje njalo, ndiya kufa; }\end{array}\right\}$ If I do so, I shall die.

In the first example the connexion between death, and the preceding act, whatever it may be, is doubtful; it may occur, or it may not : but in the second, the connesion is certain; it is going to occur. The difference then between the first form of the present, Potential, and the first future, Indicative, may be thus stated. The former denotes that there exists a present possibility, \&c., of the verbal action taking place. The latter denotes that there exists a present intention or determination to perform the verbal action. Whilst therefore they both agree in referring the actual accomplishment of such action to future time, yet in other respects they greatly differ.
2. Ndinge ndikonza; $\begin{aligned} & \text { Ndibe ndiya kukonza; ; }\} \text { I should or would serve. }\end{aligned}$

The first example denotes that it is the present duty of the actor to perform the verbal action, or that he possesses a present willingness to do so. The second denotes a past intention or determination to perform the verbal action. The difference, therefore, between the second form of the present, Potential, and the second future, Indicative, is sufficiently obvious. Both tenses agree in referring the performance of the action to future time, but this reference is connected in the former case with present duty, and in the latter with past intention.
246. It will be easy to apply the proper distinction, in all other cases where there is an apparent resemblance between
the significations of the second future, Indicative, and some of the tenses of the Potential. Thus :-

2 fUT. ind.- Ndibe ndiya $\}$ I should have loved; i. e. in some kutanda; $\}$ past time I intended to love,
perf, pot,- Ndinge ndi- $\begin{aligned} & \text { I should have loved; i. e. I ought } \\ & \text { to have loved, or, I was willing to have }\end{aligned}$ tandile; $\quad$ loved; implying that such is the present probability.
247. The future tenses express possibility, probability, and liberty. Thus:-

Ndinga ndiya kufuduka, kuloko \&e.;
Ndinge ndibe ndiya kwenje njalo, ukubs \&c.;

Thene is a possibility that I shall remove, but \&c. There is a probsbility that I should have done so, if sco.
248. The perfect and pluperfect tenses are used in all the preceding senses. Thus:-

| Singa sikwazile ns ukubs \&c.? | Could we know that \&c. ? |
| :---: | :---: |
| Ngendingasazanga isono, kupe- | I should not have know it sin, |
| la ngawo umteto : | but by the law. |
| Ukuba u-Kristu ange evile u- | That Christ must needs have |
| bunzima; | suffered, |
| Ndinge ndibe ndenje njalo oko, | I might or could have done so |
| ukubs \&c.; | then, if \&c. |

PARTICIPIAL FORMS OF THE POTENTIAL MOOD.
249. The participial form of the first form of the present tense, is formed by prefixing the present participle of the auxiliary nga to the root of the verb, and changing the final vowel of this into $e$ for the negative.
250. That of the first form of the imperfect, is formed by uniting the perfect participle of the auxiliary $b a$, to the preceding participial form of the present.
251. The participial forms of the second forms of the above tenses, as well as those of all the other tenses, are formed by uniting the present affirmative participle of the auxiliary $n g a$, to the corresponding participle of the verb.
252. These several participial forms are only used in the ways already stated, and in the formation of the Augmented
forms of the tenses. They vary from the corresponding tenses, only in the form of the third person, Species 1, both numbers, and in the plural, Species 2.

TENSES OF THE SUBJUNCTIVE MOOD.
253. The Subjunctive mood has only two tenses, the Present, and the Aorist, both of which are very indefinite in their reference to the time and state of the verbal action.
254. The present tense is formed by prefixing the present subjunctive prefixes to the root of the verb, and changing the final vowel of this into $e$ for the affirmative, and into $i$ for the negative. Thus:-

$$
\begin{aligned}
& \text { AFF.- Nditete, That I may speak. } \\
& \text { NEG.- Ndingateti, That I may not speak. }
\end{aligned}
$$

But the irregular verb tsho, and verbs terminating in $i$, do not change their final vowels, either in the affirmative or negative. Verbs of the Passivp voice, also, and the irregular verb va, retain their final $a$ in the negative.

1. This tense expresses the end, design, or olject of some verbal action, and is used both with and without a conjunction. As:-

Xelels lamntu asebenze; Ndoya ngapa ukuze ndizuze imbewa;

Tell that person to work. I shall go yonder in order that I may get seed.
2. It is sometimes used interrogatively in a future sense; but in this case the construction is evidently elliptical. Thus, Simke? Shall we go? that is, Do you wish that we should go.
3. It is very generally employed in an imperative sense, implying entreaty, request, or permission. As :-

| Usisolele izono zetu; | Forgive us our sins. <br> Usipe ufefe lwako; |
| :--- | :--- |

This usage of the present, Subjunctive, is also elliptical, the full sentiment being,-We wish or pray that thou wouldst \&c.
4. In the preceding construction, where the verb is used transitively, the verbal prefix of the second person is often
omitted in the singular, and affixed to the root in the plural as in the Imperative mood. Thus:-

| sING.- Ndilandele; | Follow thou me. |
| :--- | :--- |
| pLur.-Ndilandeleni; | Follow ye me. |

5. Verbs in the Reflective form are generally used in this way to express the Imperative, though in their case no verbal medial is required on account of their peculiar formation and force. Thus :-

| Zisindise; | Save thyself. |
| :--- | :--- |
| Zifumbeleni; | Lay up for yourselves. |

255. The aorist tense is formed by prefixing the aorist subjunctive prefixes, to the infinitive mood of the verb. Thus:-

AFF.- Ndakuteta, When I speak.
neg.- Ndakungateti, When I speak not.
This tense refers the verbal action some particular period of time, which may be either present, past, or future, according to the construction. As:-


The thief runs when he sees people coming.
I was asleep when the sun rose.
I will do so, when I arrive at his place.

Augmented Forms of the Tenses.
256. The tenses of the Indicative mood, except the aorist, and the several tenses of the Potential mood, have augmented forms, which are derived in the following manner:-

1. Those of the Indicative tenses are formed by uniting the affirmative aorist indicative prefixes, or the aorist tense of the auxiliary $y a$, to their several corresponding participles. For example :-
pres. Aff.- Ndanditeta, and Ndaye nditeta. Nea.- Ndandingateti, and Ndaye ndingateti.
IMP. $\quad$ AFF- $-N$ dandibe nditeta, and Ndaye ndibe nditeta. sIG.- Ndandibe ndingateti, and Ndaye ndibe adingateth.
2. The augmented forms of the Potential tenses are formed by uniting the same aorist prefixes and tense, to their several corresponding participial forms. For exam-ple:-
1 prEs. AFF.- Ndandingateta, and Ndaye ndingateta.
... reg.- Ndandingetete, and Ndaye ndiugetete.
2 pres. Aff.- Ndendinga nditeta, and Ndaye ndinga nditeta.
... neg.- Ndandinga ndingateti, and Ndaye ndinga ndingateti.
3. The aorist of $y a$, in this usage, always changes the final $a$ of the sarbal root into $e$, apparently for the sake of euphony, and is accordingly so given in the preceding examples, as well as in the table of auxiliary verbs.
4. The augmented forms of the above tenses, have the same general signification as those from which they are derived, with the additional idea of conjunction, which in some cases simply indicates a connexion with what has preceded, whilst in others, it involves the full force of the copulative and. Thus:-

> Ndaye ndingafanelekile nokuba ndingatwala izihlangu zake;
> Koko ndinibonisile, ndaye ndinifundisile ekuhleni;
> Sasivukele oku ngennxs yake;

Whose shoes I am not worthy to bear.
But I have showed you, and have taught you publicly.
And this we beg for his sake.

The present and perfect augmented tenses, are frequently used in the same sense as the imperfect and pluperfect, respectively, of the simple tenses, a usage which is fully borne out by their formation. ( $\$ 264,2$, i.-ii.) Thus :-

Waehlalela ukumenza idini;
Nabo babesenza isililo esikulu ;
Isihlwele sasihleli simpahlile; Ababali abavehtile e-Yerusaleme;

He was ready to offor him up in вacrifice.
And those that made a great lamentation.
The multitude sat about him, The scribes which eame down from Jerusalera.
257. The present, Subjunctive, also, has an augmented form, derived by prefixing the root of the auxiliary $m a$; the
vowel forms of the verbal prefixes sometimes taking their euphonic letters or substitutes before them. Thus:-

AFF.- Manditete, Mautete or Mawutete, \&c.
neg.- Mandingateti, Maungateti or Mawungateti, \&c.
In the third person, Species 1, singular, and Species 2, plural, the final vowel of $m a$ is sometimes elided before the verbal prefix; as, Mahambe, Let him go; Moyike, Let him fear.

The augmented form of the present, Subjunctive, has the same general force as the simple form, but is more emphatic, especially in its imperative usage. As:-

Igams liks-Yehova malidunyirwe;
Nkosi, mankauleze ukusisiza; Siyakukunga ukubs mausive;

Let the namollof the Lord be praised.
0 Lord, make bsate to help us. We beseech thee to hear us.

## Compound Forms of the Tenses.

258. Some of the tenses of each mood have compound forms. In the formation of these, the substantive verb is placed in the required tense, and then precedes the several participles of the principal verb. The compound forms of the tenses are therefore very numerous, as each tense may be used with most of the participles, both in the affirmative and negative forms. For example:-
1 fut. ind. Afr.- Ndiya kuba nditeta, I shall be speaking.
... $\quad$ xea.- Andiyi kuba nditeta, I shall not be speaking.
pres. pot. Afr.- Ndingaba nditeta, I may be speaking.
... neg.- Andingebe nditeta, I may not be speaking.
pres. subj, $\Delta$ fry- Ndibe nditeta, That I might be speaking.
... nea.- Ndibe ndingateti, That I might be not speaking.
259. The substantive verb sometimes elides its final vowel before those participles which commence with a vowel; as, ungab' uham$b a$, akungeb' uteta, ab' ehamba, ib' ihamba, \&c.
260. The substantive verb should only be considered as forming part of one of the compound forms of the tenses, when the following verb is in one of the participles, according to the above rule of formation. In other cases the two verbs must be conjugated separately and independently.
261. The compound forms of the tenses vary from their respective simple forms, chiefly in the manner of reference to the state of the verbal action. They will not require, however, a separate consideration, as their particular signification will be obvious from the nature of their formation. One tense, accordingly, will suffice for the purpose of illustration.

According to \$ 239, 2, the first future, Indicative, simply asserts that an action will take place in some indefinite period of future time. There is nothing expressed about the state of the action, as to whether it will be in a state of progress, or in a state of completion. In the case of this tense therefore, it is left for its compound forms to denote definite future time, as well as to express future time in connexion with both finished and unfinished action. Thus:-
pibst fut. ind.- Ndiyakuteta, I shall speak.
COMP. FOBM 1- Ndiya kuba nditeta, I shall be speaking.
$\begin{array}{lll}\text {... } & \text { 2- } & \begin{array}{c}\text { Ndiya kuba ndibe nditeta, I shall have been } \\ \text { speaking. }\end{array} \\ \text {... } & \text { 3- } & \text { Ndiya kuba nditetile, I shall have spoken. } \\ \text {... } & \text { 4- } & \text { Ndiya kuba ndibe nditetile, I shall have spoken. }\end{array}$
The difference between the third and fourth of these compound forms, cannot be easily expressed in a translation. Both may denote finished action, before the accomplishment of another future action. The former, however, may imply that the accomplishment of the first will immediately precede that of the second, and therefore, in some sort, be present with it; whilst the latter implies that the completion of the one action will be wholly past, some time before the occurrence of the other.
259. Two of the participles, also, have compound forms ( $\$ 218$ ), but their use is very rarely required. These are formed in the same way as the preceding compound forms of the tenses, except that the substantive verb is placed in the required participle, instead of tense. See Paradigm of Verb.
N. B. The definitions which have been given of the meaning and foree of the several tenses, only refer to their affirmative forms. For the sake of simplicity, also, the illustrations have been usually

## 188 NUMBER, PERSON, AND CONJUGATION.

confined to active verbs. In both cases, however, the necessary application can easily be made.

## NUMBER.

260. Verbs have two numbers, the singular and the plural. But Reciprocal verbs involve a plural sense, even when used in the singular number. As :-

| Ndancedana naye emsebenzi- | I helped with him in the work: <br> i. e. We helped each other. |
| :--- | :--- |
| ni, |  |

## PERSON.

261. Verbs have three persons in each number. But the third person has as many different forms as there are singular and plural nominal prefixes, and to each of which they severally correspond.
262. The eighth or indefinite species of the third person, is used as the Impersonal form of the verb when required. Thus:-

Kuyans ;
Kwatwa;
Kubalive;
Kwoba nzima;

It raing. It was said. There is written. It will be heary.

1. But with the personal pronouns the proper personal form is more generally used. As :-

Sibe sisiti abatetayo;
Ningenini abstshoyo;
Wobs ngu-Mosesi yedwa;

It was we who spoke.
It is not ye who say so.
It shall be Moses alone.
2. In some cases the third species, singular, is employed impersonally. As:-

Ibindimi obeteta ; Ibinguwe owatetayo;

It was I who was speaking. It was thou who spakedst.

CONJUGATION.
263. Verbs of every Form and Voice, are all conjugated throughout their several moods, participles, tenses, numbers, and persons, by means of the same prefixes and auxiliary verbs, according to the rules just stated.

## VERBAL PREFIXES.

264. The verbal prefixes consist of certain particles, which serveto establish a formal and grammatical connexion between the verb and its nominative, according to the person, species, and number of the latter; or, in addition to this, to qualify the meaning. They are divided into present and aorist, and are either affirmative or negative.
265. The present affirmatioe prefixes of the first and second persons, are derived from the euphonic letters according to $\S 56,1$. Those of the third person are derived from the several nominal prefixes, by eliding the final consonant of the monosyllabic ones, and the initial vowel of the polysyllabic ones.

But in the case of plural prefixes of the third and ffth species, two elisions take place, namely, one of the initial vowel, and another of the final consonant. And also in the case of plural prefixes of the second and sixth species, where the initial vowel and the succeeding consonant are both elided.

The above prefises differ in some of their forms, according as they are used for the Indicative mood, or the Subjunctive mood, or the participles. The participial prefixes differ from the Indicative ones in three of the forms, namely, in those corresponding to singular and plural nouns of the first species, and in that corresponding to plural nouns of the second species. The present Subjunctive prefixes differ from those of the Indicative, only in one form, namely, in that which corresponds to singular nouns of the first species.
2. The aorist affirmative prefixes are derived from the present by affixing $a$, the final vowels of the latter, if $a$ or $i$, coalescing in the $a$, but if $u$, changing into $v$ with the usual exception. These prefixes have no variation in any of their forms, for the Indicative mood and the participles; but in the Subjunctive mood there is a different form for singular nouns of the first species. (Compare nominal and verbal prefixes in the table of "Alliteral particles" § 304.)

By referring to § 234, 3, it will be seen that the force of the above affix $a$ is two-fold:-
i. In ordinary circumstances it denotes finished action: thus,

> U-teta.
$\qquad$ He speaks.
U- $a$-teta $\qquad$ He spoke.
ii. When used for conjunctive purposes (§ 383), it expresses the copulative and, leaving the verb in such cases to take its meaning, as to the time and state of the action, from the one with which it is conjoined.
N. B. It should be borne in mind, that this two-fold force of the affix $a$ is observable not only in the aorist tense, but likewise in all others of which it forms a component part. The augmented forms of the tenses, accordingly, whether formed simply by the aorist indicative prefixes, or more emphatically by the aorist, Indicative, of the auxiliary $y a$, may be employed either to express conjunetion, or to denote completion; and hence their precise meaning will vary according to the construction in which they are found. Sometimes, also, both ideas will be found in combinstion.

## 3. The negative forms of the verbal prefixes are formed as follows:-

i. The present indicative prefixes, prefix $a$, or affix $n g a$, to the affirmative,
ii. The present subjunctive and present participial prefixes, affix inga to the affirmative.
iii. The aorist indicative prefix $a$. The aorist subjunctive and aorist participial prefixes have no negative forms.
iv. Where the negatives are formed by prefixing $a$, the vowel forms of the affirmative prefixes take their euphonic letters or their substitutes before them in composition. The present indicative prefix, first'species, singular, also changes $u$ into $a$; and the aorist indicative prefix, first species, singular, omits the $w$ of the affirmative after the euphonic $k$. (Compare the several affirmative and negative forms in the succeeding tabular views of the verbal prefixes.)
$A$ and nga are probably mere varistions of the same particle, nga being used in full as an affix, but eliding its $n g$ when employed as a prefix. As parts of the verb they express not, their use being generally accompanied by some distinctive change in the verbal root as well. $N g a$ is sometimes used, also, as an affix in the verbal root of the perfect tense and participle, instead of the inflection ile. Its derivation is probably to be found in ama-nga, one of the negative terms employed by some of the interior tribes.
265. The verbal prefixes are arranged, according to the moods and participles, as follow:-

$$
\begin{gathered}
\text { Present Verbal Prefixes. } \\
\text { Indicative. }
\end{gathered}
$$

| pers. | spec. | AFFIRMATIVE |  | negative 1 |  | negative |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | bing | pletr. |  |  | six |  | Plut |
| 1 |  | ndi | si | andi | asi | ndinga |  | singa |
| II |  | u | ni | aku | ani | unga |  | ninga |
| III | 1 | u | ba | aka | aba | unga |  | bang |
| ... | 2 | li | a | ali | aka | linga |  | anga |
| ... | 3 | i | zi | ayi | azi | inga |  | zinga |
| ... | 4 | si | zi | asi | azi | singa |  | zinga |
| ... | 5 | lu | zi | alu | azi | lunga |  | zinga |
| ... |  |  |  | awu | ayi | unga |  | inga |
| $\ldots$ | 7 |  | bu |  | bu |  |  |  |
|  | 8 |  | u |  | ku |  | unga |  |

1. $U$, first species, singular, is changed into $a$, before the auxiliary $n g a$, unless it be preceded by the relative pronoun, when $u$ is used according to § 241, 4.
2. Awa is sometimes used for aka, second species, plural. ( $\$ 55,2$ )
Subjunctive.

| fers. | spec. | affirmative | negative |  |  |
| :--- | :---: | :---: | :---: | :--- | :--- |
|  |  | sing. | plur. | sing. | plur. |
| I |  | ndi | si | ndinga | singa |
| II |  | u | ni | unga | ninga |
| III | 1 | a | ba | anga | banga |

The remaining forms are the same as the present indicative affirmative, and second negative, prefixes.
Participial.

| pers. | spec. | affirmative |  | negative |  |
| :--- | :---: | :---: | :---: | :--- | :--- |
|  |  | sing. | plup. | sing. | pive. |
| I |  | ndi | si | ndinga | singa |
| II |  | u | ni | unga | ninga |
| III | 1 | e | be | enga | benga |
| .. | 2 | li | e | linga | enga |

The remaining forms are the same as the present indicative affirmative, and second negative, prefixes.

## VERBAL PREFIXES.

Aorist Verbal Prefixes.
Indicative.

| pers. | sprc. | affibmative |  | negative |
| :---: | :---: | :---: | :---: | :---: |
|  |  | simg. plur. | sing. | . plue |
| 1 |  | nda sa | anda | a |
| II |  | wa na | akwa | a ana |
| III | 1 | \%a bs | aka | aba |
|  | 2 | 18 | ala | aka |
|  | 8 | ya za | aya | aza |
|  | 4 | $8{ }^{83}$ | asa | aza |
| ... | 5 | lwa za | alwa | - aza |
| $\ldots$ | 6 | wa ya | awa | ${ }^{\text {aya }}$ |
| $\ldots$ | 7 8 | bs |  |  |

Awa (for $a-a a$ ) is sometimes used for aka, second species, plural.
Subjunctive.

| pres. | sprc. | affirmative |
| :---: | :---: | :---: |
|  |  | bing. plus. |
| I |  | nda |
| II |  | wa na |
| III | 1 | a ba |

The remaining forms are the same as the preceding affirmative ones.
Participial.

These are the same in form as the aorist indicative affirmative prefixes. For example:-

$$
\begin{aligned}
& \text { auxiliary verbs. }
\end{aligned}
$$

266. The auxiliary verbs are $b a$, to be; $y a$, to go; $n g a$, to be possible or probable; and $m a$, to stand. The several tenses and participles of these, which are used in the conjugation of other verbs, are as follow :-
267. Ebe is very generally used for ube, first species, singular, and also for abe, second species, plural.
268. Abe is used instead of $u b e$, first species, singular, before the auxiliary nga, in the formation of the first form of the imperfect, Potential. Ebe, likewise, is sometimes used.

| Perfect Partici |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| pers. | spec. | sirg. | plus. |
| I |  | Ndibe | Sibe |
| II |  | Ube | Nibe |
| III |  | Ebe | Bebe |
|  | 2 | Libe | Ebe |

The remaining forms are the same as those of the perfect, Indicative.

| Present |  | $t t$ | Indicative mood. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PERS. | SPEC. | AFFIBMATIVE | negative 1 | negative 2 |  |
|  |  | strg. plut | sing. | sing. | plub. |
| I |  | Ndiya Siya | Andiyi Asiyi | Ndingayi | Singayi |
| II |  | Uya Niya | Akuyi Aniyi | Ungayi | Ningayi |
| III | 1 | Uya Baya | Akayi Abayi | Ungayi | Bangayi |
| ... | 2 | Liya Aya | Aliyi Akayi | Lingayi | Angayi |
|  | 8 | Iya Zyya | Ayıyi Aziyi | Ingayi | Zingayi |
|  | 4 | Siya Ziya | Asiyi Aziyi | Singayi | Zingayi |
|  | 5 | Luya Ziya | Aluyi Aziyi | Lungayi | Zingayi |
|  |  | Uya Iya | Awuyi Ayiyi | Ungayi | Ingayi |
|  | 7 | Buya | Abuyi | Bung | ayi |
|  | 8 | Kuys | Akuyi | Kung | gayi |

## Present participle.

| prra. | grec. | AFFibmitive |  | negative |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | bina. | plub. | ging. | plub. |
| I |  | Ndiya | Siya | Ndingayi | Singayi |
| II |  | Uya | Niya | Ungayi | Ningay |
| III |  | Eya | Beya | Engayi | Bengay |
|  | 2 | Liya | Eya | Lingayi | Engayi |

Aorist tense, Indicativemood. (\$256, 3.)

| PERS. | spbo. | AFFIRMATIVE. |  |
| :---: | :---: | :---: | :---: |
|  |  | ging. | plut. |
| I |  | Ndaye | Saye |
| II |  | Waye | Naye |
| III | 1 | Waye | Baye |
|  | 2 |  | Aye |
| ... | 3 | Yaye | Zaye |
| $\ldots$ | 4 | Saye | Zaye |
| ... | 5 | Lwaye | Zaye |
| $\ldots$ | 6 | Waye | Yaye |
|  | 7 | Bay |  |
| ... | 8 | Kw |  |

The auxiliary nga.
Present tense, Indicative mood.

| per. | spec. | APFIBMATITE <br> ging. plur. | negative 1 <br> bing. pidi. | negative 2 <br> bixg. plub. |
| :---: | :---: | :---: | :---: | :---: |
| I |  | Ndinga Singa | Andinge Asinge | Ndinge Singe |
| II |  | Unga Ninga | Akunge Aninge | Unge Ninge |
| III | 1 | Anga Banga | Akange Abange | Ange Bange |
| ... | 2 | Linga Anga | Alinge Akange | Linge Ange |
|  | 3 | Inga Kinga | Ayinge Azinge | Inge Zinge |
|  | 4 | Singa Zinga | Asinge Azinge | Singe Zinge |
|  | 5 | Lunga Zinga | Alunge Azinge | Lunge Zinge |
|  | 6 | Unga Inga | Awunge Ayinge | Unge Inge |
|  | 7 | Banga | Abunge | Bunge |
|  | 8 | Kunga | Akunge | Kunge |


| pers. | sprc. | affirmative |  | negative |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | sing. | plub. | gine. | ur. |
| I |  | Ndinga | Singa | Ndinge | Singe |
| II |  | Unga | Ninga | Unge | Ninge |
| III | 1 | Enga | Benga | Enge | Benge |
| ... | 2 | Ling ${ }^{\text {a }}$ | Enga | Linge | Enge |

The remaining forms are the same as the preceding affirmative and second negative forms. The same remark applies to the formula of the present participle of the auxiliary $y a$.

1. The final $a$ of the auxiliary $n g a$, is often changed into $e$ in the affirmative forms of the above tense and participle, apparently for the sake of euphony as in the case of the aorist of the auxiliary $y a$. For example :-

Ndinga nditeta, or Ndinge nditeta.
Ndinga nditetile, or Ndinge nditetile.
2. The formation of the negative forms of the verb nga, in its auxiliary usage, is peculiar, the inal vowel of the root being changed into $e$ instead of $i$. In the second negative of the present tense, also, as well as in the negative of the participle, the affix $n g a$ is omitted from the prefix.
3. It may be observed here, that the auxiliary nga does not express all the meanings of the English auxiliary can. The idea of power is excluded, and other modes, accordingly, are adopted for its expression. Generally, the substantive verb and the noun amandhla are used for this purpose. (See also \& 535) As:-

| Ndingenje njalo; | I am at liberty to do so, |
| :--- | :--- |
| Ndinamandhla olwenje njalo; | I have power or ability to do so. |

The auxiliaryma.
$M a$ is only employed as an auxiliary verb in the form of the root, according to \$257. Its use is that of an Imperative before the present. Subjunctive, and hence it often has the force of the auxiliary let. Thus, manditete, let me speak; literally, stand that I may speak.
N. B. The preceding auxiliary verbs are all used as principal verbs, and are then conjugated like all others of the class to which they belong.
267. The aorist tense of the auxiliary $y a$, is sometimes used as a mere conjunctive. Thus :-

[^34]And Enoch walked with God.
And the evening and the morning were the sixth day.
268. The perfect tense of the auxiliary $b a$ is often used in a contracted form, throughout its several derivatives.
I. The usual method of contraction is, to drop the prefix when it commences with a consonant, and to elide the final vowel of the root when the prefix is a vowel. Thus :-

| Ndibe nditeta is contracted into | Benditeta |  |  |
| :--- | :---: | :---: | :--- |
| Libe liteta | $\ldots$ | $\ldots$ | Beliteta |
| Bube buteta | $\ldots$ | $\ldots$ | Bebuteta |
| Ube uteta | $\ldots$ | $\ldots$ | Ubuteta |
| Ibe iteta | $\ldots$ | $\ldots$ | Ibiteta |
| Abe eteta | $\ldots$ | $\ldots$ | Abeteta |

But the vowel forms are occasionally contracted like the consonantal ones : as, Beuteta for Ube uteta; Beiteta for Ibe iteta.
2. The several forms of the participle are also contracted in the same manner. After the aorist indicative prefixes, in the formation of the contracted Augmented forms of the tenses, or after the auxiliary nga, a further contraction may take place, when the prefix of the participle consists of a vowel, by the elision of this. As:-

| Wabuteta | for | Waubuteta |
| :--- | :---: | :--- |
| Wabeteta | $\ldots$ | Waebeteta |
| Yabiteta | $\ldots$ | Yaibiteta |
| Ngabuteta | $\ldots$ | Ngaubuteta |
| Ngabiteta | $\ldots$ | Ngaibiteta |

269. The present and aorist tenses of the auxiliary $y a$, likewise, suffer contraction before a following principal part.
270. The present tense suffers contraction in the formation of the first future, Indicative:
i. In the affirmative, the contraction takes place according to § 59,1 ; but it must be further observed, that when these contracted forms are used, the Infinitive prefix of the verb to be conjugated is also dropped.
ii. In the negative, the root of the auxiliary is simply omitted; but in the second negative, the final $a$ of the prefix is also changed into $e$ before the prefix of the following Infinitive.

There is another form for the first negative occasionally heard, which is derived from the contracted form of the affirmative by prefixing a: as, andoteta, asoteta, akwoteta, anoteta, \&c. Its use, however, is not well established, and for that reason it has been omitted in the paradigm.
2. The aorist tense suffers contraction in connexion with a following participle which has a vowel prefix, in the formation of the contracted Augmented forms of the tenses, according to § 38 . Thus :-

| Wayeteta | for | Waye eteta |
| :--- | :---: | :--- |
| Yayiteta | .. | Yaye iteta |
| Wayebeteta | ... | Waye ebeteta |
| Yayibiteta | .. | Yaye ibiteta |
| Ayeya kuteta | .. | Aye eya kuteta |
| Wayengateta | ... | Waye engateta |

270. The present tense of the auxiliary nga, affirmative form, is also often used in a contracted form, in the formation of the different tenses of the Potential mood.
271. In this case the method of contraction is for the most part uniform, the verbal prefixes being all dropped. As:-

| Nganditeta | for | Ndinga nditeta |
| :--- | :---: | :--- |
| Ngasiteta | .. | Singa siteta |
| Ngauteta | .. | Unga uteta |
| Ngaeteta | ... | Anga eteta |

2. But the vowel forms of this auxiliary admit of another mode of contraction in connexion with a following participle, the final vowel of its root being sometimes elided, instead of the prefix being dropped. As:-

| Unguteta | for | Unga uteta |
| :--- | :--- | :--- |
| Angeteta | $\ldots$ | Anga eteta |
| Ingiteta | $\ldots$ | Inga iteta |

N. B. When the auxiliary verbs are used in their contracted forms, they are prefixed to the following principal part, as in the preceding examples.
271. As the auxiliary verbs, $b a, y a$, and $n g a$, are frequently nsed in combination one with another, and some-
times all together; and as their vowel forms are capable, in such circumstances, of passing through different modes of contraction; the following examples may be necessary for their fuller illustration, and for future reference.

$B a$ and $Y a$.
$\left.\begin{array}{l}\text { Tbuya kuteta } \\ \text { Beuya kuteta }\end{array}\right\}$ for Ube uya kuteta


Nganad Ba.


Nga and $Y a$.
$\left.\begin{array}{l}\text { Ngaeya kuteta } \\ \text { Angeys Kuteta }\end{array}\right\}$ for Angs bya kuteta $N_{g} a, B a$, and $Y a$.


VERBAL MEDIALS.
272. The verbal medials are certain particlea, by means of which a grammatical connexion is established between the verb and its immediate object. The several particles are insanted between the verbal prefix and root, and vary in form according to the person, species, and number of the object.

Their derivation is from the same source as that of the pre-fixes:-

1. Those of the first and second persons, are the corresponding euphonic letters, except that the second persort singular takes $k$ before it.
2. Those of the third person are derived from the several nominal prefixes, by eliding the final consonant of the monosylkabic ones, the remaining vowel taking its corresponding consonant ( $\$ 41$ ); and by eliding the initial vowel of the polysyllabie ones.
i. But the singular prefix of the first species, retains the finsl consonant, and elides the initial vowel :
ii. Whilst the plural prefixes of the second and sixth species, reject their consonant, and only retain the final vowel, which takes its corresponding consonant:
iii. And the plural prefixes of the third and fifth species, elide both the initial vowel and final consonant, as in the formation of the corresponding verbal prefixes. (Compare the verbal medials and the nominal prefixes in the tabular view of "Alliteral partieles" § 304.)
3. The verbal mediala are arranged as follow:-

| pers. | apeo. | sivg. plub. |
| :---: | :---: | :---: |
| 1 |  | ndi si |
| II |  | ku ni |
| III | 1 | $m \quad \mathrm{ba}$ |
| ... | 2 | li wa |
| ... | 3 | yi zi |
| $\ldots$ | 4 | ${ }^{\text {si }}$ zi |
| ... | 5 | lu zi |
| ... | ${ }_{7}^{6}$ | ${ }_{\text {wu }}^{\text {bu }}{ }^{\text {yi }}$ |
| ... |  | ku |

274. The verbal medials, as well as the verbal prefixes; owe their origin to the principle of Euphonic concord. In conformity to this, they are employed as the formal medium of concordance between the verb and the noun or pronoun related to it, the prefixes indicating the form of the subject or nominative, and the medials that of the immediate object or aecusative. As component parts of the verb, therefore,
they are the signs of person, species, and number, and hence a pronominal value is acquired by them.

In reference to the verbal prefixes, it may be necessary further to remark, that it is the present affirmative forms alone which constitute the formal sign of grammatical connexion. The aorist affirmative prefixes, as well as all negative ones, include something additional. Thus, $n d a$ consists of $n d i$, the sign of person, \&c., and $a$, the sign of tense : andi cousists of $a$, the sign of negation, and $n d i$, the sign of person, \&c. : ndinga consists of $n d i$, the sign of person, \&c., and nga the sign of negation : anda consists of $a$, the sign of negation, $n d i$, the sign of person, \&c., and $a$, the sign of tense. See § 264.

## REGULAR VERBS.

275. Regular verbs are all conjugated after the following model of teta; the only variation being that some verbs inflect their roots, in the formation of the perfect tense and participle, and occasionally in that of others, in a different manner, according to rules which have already been sufficiently stated.
276. In the following paradigm of a Kafir verb, it is not necessary to give all the forms of the third person, throughout the several tenses of the different moods, as the others may be easily known from preceding examples, or from the manner of their formation. With regard to the participles, it will be sufficient to give the forms of the third person, only so far as any difference exists between them and the tenses of the Indicative mood.
277. It is not neeessary, again, to give more than one form of the verbal root, in those cases where two or more forms are used; or more than one form of the prefix, in the two or three instances where variation is allowed; as a reference to the rules of formation, and to the verbal prefixes and auxiliary verbs, will be sufficient for all practical purposes.
278. Only one example, also, is given, of the several vowel prefixual forms of the contracted tenses, as an application of the rules already stated and exemplified in $\S \S 268-271$, will readily show what other forms may be used. This remark is the more needful to be borne in mind, inasmuch as, whilst the consonantal prefixual forms of the tenses admit of only one contracted form, the vowel ones admit, in many cases, of three or four. In some instances, moreover,
contraction takes place in the vowel forms, where none occurs in the consonantal ones.
279. In the case of the Compound forms of the tenses, the first person singular of the full affirmative form will suffice for illustration, as their derivation is simple and uniform.
280. In the conjugation of a Kafir verb, the principal parts are first given, as a knowledge of these will facilitate the acquisition of the others.

Paradigm of the Regular Verbteta.


## Tg PARADIGM OF A REGULAR VERE.

Aorist. (8920)
arr.- Spokem.

| purg. | spre. | sIma. | PLUR. |
| :---: | :---: | :---: | :---: |
| 1 |  | Wdateta |  |
| III | 1 | W ateta | Bateta |
|  | 2 | Lateta. | Ateta |
|  |  | \&c. |  |

Imperfect.
arp.- Having been speaking.


| pera | spese. | binal | PLobs. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndingateti | Sibe singateti |
| II |  | Ube ungateti | Nibe ningateti |
| III | 1 | Ebe engateti | Bebe bengateti |
|  | 2 | Libe lingateti | Ebe engateti |

$$
\& c .
$$

Coutracted form.

| PERS. | spro. | stac. | plur.Besingateti |
| :---: | :---: | :---: | :---: |
| I |  | Bendingateti |  |
| II |  | Ubungateti | Beningateti |
| III | 1 | Ebengateti | Bebengateti |
|  | 2 | Belingateti | Ebengateti |
|  |  | de. |  |

Perfect. ( $\mathbf{5}^{2 R 2}$ )
AFr.- Having spokez.

| pre | bpsc. | arge. | plite. |
| :---: | :---: | :---: | :---: |
| I |  | Nditetile | Sitetile |
| II |  | Utetile | Nitatile |
| III | 1 | Etetile | Betetile |
| ... | 2 | Litetile | Etetile |

xEG.- Not hawing spolen.

| prgs. | sprc. | ance | UR. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingatetile | Singatetile |
| II |  | Ungatetile | Ningatetile |
| III | 1 | Engatetile | Bengatetile |
| $\ldots$ | 8 | Lingatetile | Engatetile |

Pluperfect. (§ 2๕)
AFF.- Having spokes.

| ¢ıra, | apre. | saxg. | probe |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndibe nditetilo | Sibe sitetile |
| II |  | Ube utetile | Nibe nitetile |
| III | 1 | Ebe etetile | Bebe betetile |
| ... | 2 | Libe litetile | Ebe etetile |

Contracted farm.

nee.- Nos hasing apoken.

| pers. | aptc. | sma. | nuva. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndibe ndingatetile | Sibe singatetile |
| II |  | Ube ungatetile | Nibe ningatetile |
| III | 1 | Ebe engatetile | Bebe bengatetile |
|  | 2 | Libe lingatetile | Ebe engatetile |


| Contraoted form. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| pres. | spec. | sing. | plur. |  |
| I |  | Bendingatetile <br> Ubungatetile | Besingatetile <br> Beningatetile <br> II |  |
| III | 1 | Ebengatetile <br> Belingatetile | Bebengatetile <br> Ebengatetile |  |
| \& | 2 |  |  |  |

First Future.
AFF.- About to speak.

| 288s. | sprc. | strac. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndiya kuteta | Siya kuteta |
| II |  | Uya kuteta | Niys kuteta |
| III | 1 | Eya kuteta | Beya kuteta |
| ... | 2 | Liya kuteta | Eya kuteta |

\&c.
NEG.- Not about to speak.

| pres. | spgc. | ging. | plor. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingayi kuteta | Singayi kuteta |
| II |  | Ungayi kuteta | Ningayi kuteta |
| III | 1 | Engayi kuteta | Bengayi kuteta |
|  | 2 | Lingayi kuteta | Engayi kuteta |
|  |  | \& |  |

Second Future.
AFF.- Having been about to speak.

| Frns. | spze. | bing. | ruva. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndiys kuteta | Sibe siys kuteta |
| II |  | Ube uya kutets | Nibe niya kutets |
| III | 1 | Ebe eya kuteta | Bebe beya kuteta |
| ... | 2 | Libe liya kuteta $\& c$. | Ebe eya kuteta |


| reas. | spec. | simo. | PLUR. |
| :---: | :---: | :---: | :---: |
| 1 |  | Bendiya kuteta | Besiya kuteta |
| III |  | Ubuya kuteta | Beniya kuteta |
| III | 1 | Ebeya kuteta | Bebeya kuteta |
| ... | 9 | Beliya kuteta \&e. | Ebeya kuteta |

Neg.- Not having been about to speak.

| R8. | sprc. | sing. | PLUR. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndingayi kuteta | Sibe singayi kuteta |
| II |  | Ube ungayi kuteta | Nibe ningayi kuteta |
| III | 1 | Ebe engayi kuteta | Bebe beugayi kuteta |
| .. | 2 | Libe lingayi kuteta | Ebe engayi kuteta |
|  |  | \&c. |  |


| pres. | spge. | sisa. | plus. |
| :---: | :---: | :---: | :---: |
| I |  | Bendingayi kuteta | Besingayi kuteta |
| II |  | Ubungayi kuteta | Beningayi kuteta |
| III | 1 | Ebengayi kuteta | Bebencayi kuteta |
| ... | 2 | Belingayi kateta | Ebengayi kuteta |

Indicative mood.
Present tense.
firgt form.
APr,- II speak, or am'speaking, \&c.

| pres. | sprc, | stisc. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndiyateta | Siyateta |
| II |  | Uyateta | Niyateta |
| III | 1 | Uyateta | Bayateta |
|  | 2 | Liyateta | Ayateta |
|  | 3 | Iyateta | Ziyateta |
|  | 4 | Siyateta | Ziyateta |
|  | 5 | Luyateta | Ziyateta |
| ... | 6 | Uyateta | Iyateta |
|  | 7 |  |  |
|  | B |  | teta |

Afr.- I speak, or am speaking, \&c.

| prisg. | spsc. | sivg. | pluz. |
| :---: | :---: | :---: | :---: |
| I |  | Nditeta | Siteta |
| II |  | Utcta | Niteta |
| III | 1 | Uteta | Bateta |
| $\ldots$ | 2 | Liteta | Ateta |
| ... | 3 | Iteta | Ziteta |
| ... | 4 | Sitecta | Ziteta |
| ... | 5 | Luteta | Ziteta |
|  | 6 | Uteta | Iteta |
|  | 7 |  | eta |
|  | 8 |  | ets |

20\% PARADIGM OF A REGULAR VERB. EBG.- I speak not, or am not speaking, \&e.

7IB8T.

| PESs. | spgo. | snva. | pLur. |
| :---: | :---: | :--- | :--- |
| I |  | Anditeti | Asiteti |
| II |  | Akuteti | Aniteti |
| III | 1 | Akateti | Absteti |
| $\ldots$ | 2 | Aliteti | Akateti |
| $\ldots$. | 3 | Ayiteti | Aziteti |
| $\ldots$ | 4 | Asiteti | Aziteti |
| $\ldots$ | 5 | Aluteti | Aziteti |
| $\ldots$ | 6 | Awuteti | Ayiteti |
| $\ldots$ | 7 | Abuteti |  |
| $\ldots$ | 8 | Akuteti |  |

BECOND.

| PEBE. | spzC. | हING. | PLUE. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingateti | Singateti |
| II |  | Ungateti | Ningateti |
| III | 1 | Ungateti | Bangateti |
| $\ldots$ | 2 | Lingateti | Angateti |
| ... | 3 | Ingateti | Zingateti |
| $\ldots$ | 4 | Singateti | Zingateti |
| $\ldots$ | 5 | Lungateti | Zingateti |
| ... | 6 | Ungateti | Ingsteti |
|  | 7 |  | ateti |
| $\ldots$ | 8 |  | ateti |

Aorist tense.
Afy-- I spoke, ge.

| prRs. | sprc. | bing. | plus. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndateta | Sateta |
| II |  | Wateta | Nateta |
| III | 1 | Wateta | Bateta |
| ... | 2 | Latets | Ateta |
| $\ldots$ | 3 | Yateta | Zateta |
| $\ldots$ | 4 | Sateta | Zateta |
| $\ldots$ | 5 | Lwateta | Zateta |
| ... | 6 | Wateta | Yateta |
| $\ldots$ | 7 |  |  |

neg. - I spoke not, \$c.

| pxrs. | spgc. | 8ivg. | plub. |
| :---: | :---: | :---: | :---: |
| I |  | Andateta | Asateta |
| II |  | Akwateta | Anatets |
| III | 1 | Akateta | Absteta |
| ... | 2 | Alateta | Akateta |
| ... | 8 | Ayateta | Azatets |
| ... | 4 | Asateta | Azateta |
|  | 5 | Alwateta | Azateta |
|  | 6 | Awateta | Ayateta |
|  | 7 |  | teta |
| .. | 8 |  | wateta |

Imperfect tense, ( $\$ 266,1$ )
afr.- I woas spealing, fo.

| Fsbs. | BPRO, | staso. | plobr. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe nditeta | Sibe sitets |
| II |  | Ube uteta | Nibe niteta |
| III | 1 | Ube eteta | Babe beteta |
| ... | 2 | Libe liteta | Abe eteta |
| ... | 8 | Ibe iteta | Zibe ziteta |
| .. | 4 | Sibe siteta | Zibe ziteta |
| ... | 5 | Lube luteta | Zibe ziteta |
|  | 6 | Ube uteta | Ibe iteta |
|  | 7 | Bube | tets |
| ... | 8 | Kube | eta |

Contraoted form. (§ $268,1$.

| pERE. | epres. | ging. | plue. |
| :---: | :---: | :---: | :---: |
| I |  | Benditeta | Besiteta |
| II |  | Ubuteta | Benitets |
| III | 1 | Ubeteta | Bebeteta |
| ... | 2 | Beliteta | Abeteta |
| ... | 3 | Ibiteta | Beziteta |
| ... | 4 | Besiteta | Beziteta |
| ... | 5 | Beluteta | Beziteta |
| ... | 6 | Ubuteta | Ibiteta |
|  | 7 |  | eta |
| $\cdots$ | 8 |  | ta |

## 204. PARADIGM OF A REGULAR VERB.

neg.- I was not speaking, \&c.

| pers. | spec. | sing. | PLUR. |
| :---: | :---: | :---: | :---: |
| I | . | Ndibe ndingateti | Sibe singateti |
| II |  | Ube ungateti | Nibe ningateti |
| III | 1 1 | Ube engateti | Babe bengateti |
| ... | : 2 | Libo lingateti | Abe engateti |
|  | 13 | Ibe ingateti | Zibe zingateti |
|  | , 4 | Sibe singateti | Zibe zingateti |
|  | - 5 | Lube lungateti | Zibe zingateti |
|  | - 6 | Ube ungateti | Ibe ingateti |
|  | 1 7 | Babe bu | gateti ${ }^{\text {a }}$ |
|  | 8 | Kube k | angateti |

Contracted form.

| pers. | spsc. | sing. | plus. |
| :---: | :---: | :---: | :---: |
| 1 |  | Bendingateti | Besingateti |
| II |  | Ubungateti | Beningateti |
| III | 1 | Ubengateti | Bebengateti |
| ... | 2 | Belingateti | Abengateti |
| ... | 3 | Ibingateti | Bezingateti |
| ... | 4 | Besingateti | Bezingateti |
|  | 15 | Belungateti | Bezingateti |
|  | - 6 | Ubungateti | Ibingateti |
|  | : 7 | Bebun | teti |
| $\cdots$ | $\bigcirc 8$ | Bekung | teti |

Perfect tense. (8 236)
AFF.- I have spoken, \&c.

| PERS. | spbic. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Nditetile | Sitetile |
| II |  | Utetile | Nitetile |
| III | 1 | Utetile | Batetile |
| ... | 2 | Litetile | Atctile |

\&c.
neg.- I have not spoken, \&c.
first.

| pers. | spec. | sing. | plva. |
| :--- | :---: | :---: | :---: |
| I |  | Anditetile | Asitetile |
| II |  | Akntetile | Anitetilo |
| III | $\mathbf{1}$ | Akatetile | Abatetile |
| .. | $\mathbf{2}$ | Alitetile | Akatetile |
|  |  | \&c. |  |

SEGO.Nig.

\&e.
Pruperfect tense.
4FF,- I had spoken, fo.

\&c.

Contracted form.

| pers. | sprc. | sing. | plor, |
| :---: | :---: | :---: | :---: |
| 1 |  | Benditetile | Besitetile |
| II |  | Ubutetile | Benitetile |
| III | 1 | Ubetetile | Bebetetile |
| ... | 2 | Belitetile | Abetetile |
|  |  | \&c. |  |

NEg.- I had not spoken, \$c.

$\& c$.

Contracted form.

| PERS، | spec. | sisg. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Bendingatetile | Besingatetile |
| II |  | Ubungatetile | Beningatetile |
| III | 1 | Ubengatetile | Bebengatetile |
| ... | 2. | Belingatetile | Abengatetile |

\&c.

## First Future tense.

afr.- I shall or will speak, fe.

sxa.- I shall or will not speak, ge.

FIRBT.

| pers. | spec. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Andiyi kuteta | Asiyi kutets |
| II |  | Akuyi kuteta | Aniyi kuteta |
| III | 1 | Akayi kuteta | Absyi kuteta |
| ... | 2 | Aliyi kuteta | Akayi kuteta |
| $\ldots$ | 3 | Ayıyi kuteta | Aziyi kuteta |
| $\ldots$ | 4 | Asiyi kuteta | Aziyi kuteta |
|  | 5 | Aluyi kuteta | Aziyi kuteta |
|  | 6 | Awuyi kuteta | Ayiyi kuteta |
|  | 8 | Abuyi | teta |
| $\cdots$ | 8 | Akuyi |  |


| PERE. | spec. | sing. | plue. |
| :---: | :---: | :---: | :---: |
| 1 |  | Andikutets | Asikutets |
| II |  | Akukuteta | Anikuteta |
| III | 1 | Akakuteta | Abakuteta |
| ... | 2 | Alikuteta | Akakuteta |
|  |  | \&c. |  |


| PRR8. | spec. | sina. | plut. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingayi kuteta | Singayi kuteta |
| II |  | Ungayi kuteta | Ningayi kuteta |
| III | 1 | Ungayi kuteta | Bangayi kuteta |
| ... | 2 | Lingayi kutets | Angayi kuteta |
|  | 3 | Ingayi kutets | Zingayi kuteta |
| $\cdots$ | 4 | Singayi kuteta | Zingayi kuteta |
|  | 5 | Lungayi kuteta | Zingayi kuteta |
|  | 6 | Ungayi kuteta | Ingayi kuteta |
|  | 7 | Bungay | kutets |
|  | 8 | Kungay | kuteta |

Contracted form.

| PERS. | spec. | sing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingekuteta | Singekuteta |
| II |  | Ungekuteta | Ningekutets |
| III | 1 | Ungekuteta | Bangekuteta |
| $\ldots$ | 2 | Lingekuteta | Angekutets |

Second Future tense.
Apr.- I should or would speak, yc.

| pzns | sprc. | smo. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndiya kuteta | Sibe siya kuteta |
| II |  | Ube uya kuteta | Nibe niya kuteta |
| III | 1 | Ube eya kuteta | Babe beya kuteta |
| ... | 2 | Libe liya kuteta | Abe eya kuteta |
|  |  | \&c. |  |
|  | Co | ntraoted form. | (371) |
| p28. | sprc. | sino. | plur |
| 1 |  | Bendiya kuteta | Besiys kuteta |
| II |  | Ubuya kuteta | Beniya kutets |
| III | 1 | Ubeya kuteta | Bebeya kutets |
| ... | 2 | Beliya kuteta | Abeya kuteta |

## 3

NEG. - I should or tosold tot speak, yo.

| PERS, | spec. | sing. | PLut. |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndingayi kuteta | Sibe singayi kutets |
| II |  | Ube ungayi kuteta | Nibe ningayi kuteta |
| III | 1 | Ube engayi kuteta | Babe bengayi kuteta |
|  | 2 | Libe lingayi kuteta | Abe engayi kuteta |


| pras. | sprc. | Contracted fo <br> sing. | m. peur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Bendingayi kuteta | Besingayi kuteta |
| III |  | Ubungayi kuteta | Beningayi kuteta |
| III | 1 | Ubengayi kuteta | Bebengayi kuteta |
| ... | 2 | Belingayi kuteta | Abengayi kuteta |

$$
\begin{gathered}
\text { Potential mood. } \\
\text { Present tense. } \\
\text { first form. }
\end{gathered}
$$

AFr.- I may or can speak, \&e.

| pers. | spEC. | sing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingateta | Singateta |
| II |  | Ungateta | Ningateta |
| III | 1 | Angateta | Pengateta |
| $\ldots$ | 2 | Lingateta | Angateta |
| ... | 3 | Ingateta | Zingateta |
| ... | 4 | Singateta | Zingateta |
|  | 5 | Lungateta | Zingateta |
|  | 6 | Ungateta | Ingateta |
|  | 7 | Bung | teta |
|  | 8 | Kung | ateta |

NEG.- Imay or can speak, \&c. ( $\S 241,1$, ii )
pirst.

| pers. | spec. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Andingetete | Asingetete |
| II |  | Akungetete | Aningetete |
| III | 1 | Akangetete | Abangetete |
| ... | 2 | Alingetete | Akangetete |
| $\cdots$ | 3 | Ayingetete | Azingetete |
| $\ldots$ | 4 | Asingetete | Azingetete |
|  | 5 | Alungetete | Azingetete |
| ... | 6 | Awungetete | Ayingetete |
|  | 7 | Abun | tete |
| ... | 8 | Akun | tete |

# PARADIGM OF A REGULAR VEEB. 



| 7208 | spec. | MXG. | कも区. |
| :---: | :---: | :---: | :---: |
| I |  | Ndingetete | Singetetd |
| II |  | Ungetete | Ningetete |
| III | 1 | Angetete | Bangetets |
| ... | 2 | Lingetete | Angatete |
| ... | 3 | Ingetete | Zingetete |
| ... | 4 | Singetete | Zingetete |
|  | 5 | Lungetete | Zingeteto |
| $\cdots$ | 6 | Ungetete | Ingetete |
| $\ldots$ | 7 | Bung | tete |
| $\cdots$ | 8 | Kung | tete |

        afr.- I toould or should speat, fo.
    | FERE. | ApSE. | case. | plot. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndinga nditeta | Singa-siteta |
| II |  | Unga uteta | Ninga nitets |
| III | 1 | Anga eteta | Banga beteta |
| ... | 2 | Linga liteta | Anga etets |
|  | 3 | Inga iteta | Zinga zitets |
| ... | 4 | Singa siteta | Zinga zitets |
|  | 5 | Lunga hutota | Zinga ritets |
|  | 6 | Unga uteta | Inga iteta |
|  | T | Bunga | teta |
| $\cdots$ | 8 | Kunga | utets |

Contracted form. (§ 270)

\&c.
NEA.- I mould or should not spieat, ifo.

| pers. | spec. | sING. | PLUE. |
| :---: | :---: | :---: | :---: |
| I |  | Ndinga ndingateti | Singa singateti |
| III |  | Unga ungateti | Ninga ningatetí |
| III | 1 | Anga engateti | Banga bengateti |
| ... | 2 | Linga lingateti | Anga engateti |
| ... | 3 | Inga ingateti | Zinga zingateti |
| ... | 4 | Singa singateti | Zinga zingatetí |
|  | 5 | Lunga lungateti | Zinga zingateti |
|  | 6 | Unga ungateti | Inga ingateti |
|  | 7 | Bungs b | Igateti |
|  | 8 | Kungs k | ungateti |

Contractod form.

| pers. | srzc. | bive. | plue. |
| :---: | :---: | :---: | :---: |
| I |  | Ngandingateti | Ngasingateti |
| II |  | Ngaungateti | Nganingateti |
| III | 1 | N gaengateti | Ngabengateti |
| ... | 2 | Ngalingateti | Ngaengateti |

Imperfect tense.
FIBST FORM.
AFf.- I might or could speak, \&c. (§ 241, 2)

| pxas. |  | ${ }^{\text {spzc. }}$ |  | sino. | plur. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I |  |  |  | Ndibe ndingateta | Sibe singateta |
| II |  |  |  | Ube ungateta | Nibe ningatets |
| III |  | 1 |  | Abe engateta | Babe bengateta |
|  |  | 2 |  | Libe lingateta | Abe engatets |
|  |  | 3 |  | Ibe ingateta | Zibe zingateta |
|  |  | 4 |  | Sibe singateta | Zibe zingateta |
|  |  | 5 |  | Lube lungateta | Zibe zingateta |
| $\ldots$ |  | 6 |  | Ube ungateta | Ibe ingateta |
|  |  | 7 |  | Bube b | ngateta |
|  |  | 8 |  | Kube | ungateta |
|  |  |  |  | Contracted fo |  |
|  | pers. |  | sprc. | c. sing. | plub. |
|  | $\underline{1}$ |  |  | Bendingateta | Besingatets |
|  | II |  |  | Ubungateta | Beningateta |
|  | III |  |  | Abengateta | Bebengateta |
|  | ... |  | 2 | Belingateta | Abengateta |

seg.- I might or could not speak, \&e.

| pres. | sprc. | bino. | Lut |
| :---: | :---: | :---: | :---: |
| I |  | Ndibe ndingetete | Sibe singetete |
| II |  | Ube ungetete | Nibe ningetete |
| III | 1 | Abe engetete | Babe bengetete |
| ... | 2 | Libe lingetete | Abe engetete |
| .. | 3 | Ibe ingetete | Zibe zingetete |
|  | 4 | Sibe singetete | Zibe zingetete |
|  | 5 | Lube lungetete | Zibe zingetete |
|  | 6 | Ube ungetete | Ibe ingetete |
|  | 7 | Bube | getete |
|  | 8 | Kube | getete |



NEG.- I roould or should not have been speaking, \&c.

| perb. | spgc. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndinga ndibe ndingateti | Singa sibe singateti |
| II |  | Unga ube ungateti | Ninga nibe ningateti |
| III | 1 | Anga ebe engateti | Banga bebe beugateti |
|  | 2 | Linga libe lingateti | Anga ebe engateti |

Contracted form.

| pers. | ec. | sina, | rup. |
| :---: | :---: | :---: | :---: |
| I |  | Ngandibe ndingateti | Ngasibe singateti |
| II |  | Ngaubuugateti | Nganibe ningateti |
| III | 1 | Ngaebengateti | Ngabebe bengateti |
|  | 2 | Ngalibe lingateti | $\mathbf{N g a e b e n g a t e t i}$ | $\&$ e.

## Perfect tense.

AFr.- Imay, can, would, or should have spaken, \$e.

| prab. | eptc. | sis | pleb. |
| :---: | :---: | :---: | :---: |
| I |  | Ndinga nditetile | Singa sitetile |
| II |  | Unga utetile | Ninga nitetile |
| III | 1 | Anga etetile | Banga betetil |
|  | 2 | Linga litetile | Anga etetile | \&c.

Contricted form.

| mrin | sprc. | strg. | plug. |
| :---: | :---: | :---: | :---: |
| 1 |  | Nganditetile | Ngasitetile |
| II |  | Ngautetile | Ng ganitetile |
| III | 1 | Ngaetetile | Ngabetetile |
| ... | 2 | N galitetile | Ngaetetilo |

nea.- I may, can, would, or ghould not have spoken, \&c.

| rea | sprc. | sino. | plub. |
| :---: | :---: | :---: | :---: |
| I |  | Ndinga ndingatetile | Singa singatetile |
| II |  | Unga ungatetile | Ninga ningatetile |
| III | 1 | Anga engatetile | Banga bengatetile |
| ... | 2 | Linga lingatetile | Anga engatetile |
|  |  | \&c. |  |


| prne. | apzo. | sme. | prise. |
| :---: | :---: | :---: | :---: |
| I |  | Ngandingatetile | Ngasingatetile |
| II |  | Ngaungatetile | Nganingatetile |
| III | 1 | Ngaengatetile | Ngabengatetile |
|  | 2 | Ngalingatetile | Ngaengatetile |

## Pluperfect tense.

ATr.- I might, could, would, or should have spoken, ge.

| 88. | BRPC. | bivg. | bus. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndinga ndibe nditetile | Singa sibe sitetile |
| II |  | Unga ube utetile | Ninga nibe nitetile |
| III | 1 | Anga ebe etetile | Banga bebe betetila |
|  | 2 | Linga libe litetile | Anga ebe etetile | \&e.

PARADIGM OF A REGULAR VERB. 21S

wre.- Imight, could, would, or should not have spoken, \&c.

| pens. | apzc. | stmo. | plug. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndinga ndibe ndingatetile | Singa sibe singatetila |
| II |  | Unga ube ungstetile | Ninga nibe ningatetile |
| III | 1 | Anga ebe engatetile | Banga bebe bengatetile |
|  | 2 | Linga libe lingatetile | Anga ebe engatetile |
|  |  | \&c. |  |
|  |  | Contraoted fo |  |
| as. | spge. | - erno. | plur. |
| 1 |  | Ngandibe ndingatetile | Ngasibe singatetile |
| II |  | Ngaubungatetile | Nganibe ningatetile |
| III |  | Ngaebengatetile | Ngabebe bengatetile |
| ... | 2 | Ngalibe lingatetile | Ngrebengatetile |

First Future tense.
Arp.- It may be that I shall or will speak, \&c.


214 PARADIGM OF A REGULAR VERB.
NEG.- It may be that I shall or will not speak, \&c.

| rers. | spec. | sing, plur. |  |
| :---: | :---: | :---: | :---: |
|  |  | Ndinga ndingayi kuteta | Singa singayi kuteta |
| II |  | Unga ungayi kuteta | Ninga ningayi kuteta |
| III | 1 | Anga engayi kuteta | Banga bengayi kutets |
| .. | 2 | Linga lingayi kuteta | Anga engayi kuteta |
|  |  | \&c. |  |
|  | Contraotod form. |  |  |
| rexs. | spec. | mino. | plur. |
| I |  | Ngandingayi kuteta | Ngasingayi kuteta |
| II |  | Ngaungayi kuteta | Nganingayi kuteta |
| III | 1 | Ngaengayi kuteta | Ngabengayi kuteta |
| III | 2 | Ngalingayi kuteta | Ngaengayi kuteta |
|  |  | \&c. |  |

## Second Future tenge.

Arf.- It may be that Iwould or should have spoken, \&c.

| FERs. | spsc. | sina. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndinga ndibe ndiya kuteta | Singa sibe siya kuteta |
| II |  | Unga ube uya kuteta | Ninga nibe niya kuteta |
| II | 1 | Anga ebe eya kuteta | Banga bebe beya kuteta |
|  | 2 | Linga libe liya kuteta | Anga ebe eya kuteta | \&c.

Contracted form,

| rens. | spsc. | sino. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ngandibe ndiya kuteta | Ngasibe síya kutets |
| II |  | N gaubuya kuteta | Nganibe niya kuteta |
| III | 1 | Ngaebeya kuteta | Ngabebe beya kutets |
| ... | 2 | Ngalibe liya kuteta | Ngaebeya kuteta |

सEG.- It may be that I would or should not have spoken, fe.

|  | spe. | sina. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndinga ndibe ndingayi kuteta | Singa sibe singayi kuteta |
| II |  | Unga ube ungayi kuteta | Ninga nibe ningayi kuteta |
| III | 1 | Anga ebe engayi kuteta | Banga bebe bengayi kuteta |
|  | 2 | Linga libe lingayi kuteta | Anga ebe engayi kuteta |

Contracted form.

| PER8. | spec. | sing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ngandibe ndingayi kuteta | Ngasibe singayi kuteta |
| II |  | Ngaubungayi kuteta | Nganibe ningayi kuteta |
| III | 1 | Ngaebengayi kuteta | Ngabebe bengayi kuteta |
| $\cdots$ | 2 | Ngalibe lingayi kuteta \&c. | Ngaebengayi kuteta |
|  |  | Subjunctive | ood. |
|  |  | Present ten |  |

AFF,- That I may, might, would, or should speak, \&o.

| PERs. | spec. | stne. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Nditete | Sitete |
| II |  | Utete | Nitete |
| III | 1 | Atete | Batete |
| ... | 2 | Litete | Atete |
| ... | 3 | Itete | Zitete |
| ... | 4 | Sitete | Zitete |
| ... | 5 | Lutete | Zitete |
| $\ldots$ | 6 | Utete | Itete |
|  | 7 |  | - |
| ... | 8 |  |  |

sEG.- That I may, might, would, or should not speak, fo.

| pers. | spec. | sing. | plur. |
| :---: | :---: | :--- | :--- |
| I |  | Ndingateti | Singateti |
| II |  | Ungateti | Ningateti |
| III | I | Angateti | Bangateti |
| $\ldots$ | $\mathbf{2}$ | Lingateti | Angateti |
| A. | \&c. |  |  |

Aorist tense.
AFF.- When I speak, or spoke, \&c.

| Rs. | spec. | sino. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndakuteta | Sakutets |
| II |  | Wakuteta | Nakutets |
| III | 1 | Akuteta | Bakutets |
| ... | 2 | Lakuteta | Akuteta |
| ... | 3 | Yakuteta | Zakuteta |
| ... | 4 | Sakuteta | Zakutets |
|  | 5 | Lwakuteta | Zakutets |
|  | 6 | Wakuteta | Yakuteta |
|  | 7 | Bak | ta |
| .. | 8 | $\mathbf{K}$ | teta |

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neg.- When I speak, or spoke not, \&c.

| pres. | spro. | sing. | plut. |
| :---: | :---: | :--- | :--- |
| I |  | Ndakungateti | Sakungateti |
| II |  | Wakungateti | Nakungateti |
| III | $\mathbf{1}$ | Akungateti | Bakungateti |
| $\cdots$ | 2 | Lakungateti | Akungateti |
| $\cdots$ | 3 | Yakungateti | Zakungateti |
| $\cdots$ | 4 | Sakungateti | Zakungateti |
| $\cdots$ | 5 | Lwakungateti | Zakungateti |
| $\cdots$ | 6 | Wakungateti | Yakungateti |
| $\cdots$ | 7 | Bakungateti |  |
| $\cdots$ | 8 | Kwakungateti |  |

Augmented Forms of the Tenses.
Indicative mood.
Present tense. (§ 256)
1.

AFEIRMATIVE.

| pres. | spac. | sing. | plut. |
| :---: | :---: | :---: | :---: |
| I |  | Ndanditeta | Sasiteta |
| III |  | Wauteta | Naniteta |
| III | 1 | Waeteta | Babetets |
| .. | 2 | Laliteta | Aetets |
| ... | 8 | Yaiteta | Zaziteta |
| $\ldots$ | 4 | Sasiteta | Zaziteta |
| $\cdots$ | 5 | Ewaluteta | Znziteta |
| ... | 6 | Wanteta | Yaiteta |
| *. | 7 | Babu | ta |
| $\ldots$ | 8 | Kwa | tets |


| prrs. | EPECO. | sino. | pluk. |
| :---: | :---: | :---: | :---: |
| I |  | Ndandingateti | Sasingateti |
| II |  | Waungateti | Naningateti |
| III | 1 | Wrengateti | Babengateti |
| $\cdots$ | 2 | Lalingateti | Aengateti |
| ... | 3 | Yaingateti | Zazingateti |
| ... | 4 | Sasingateti | Zazingateti |
|  | 5 | Lwalungateti | Zaringateti |
|  | 6 | Wrungateti | Yaingateti |
|  | 7 | Babun | ateti |
| ... | 8 | Kwaku | gateti |

2. 

AFFIRMATIVE.

| prrs. | spec. | sing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndaye nditeta | Saye siteta |
| II |  | Waye uteta | Naye niteta |
| III | 1 | Waye eteta | Baye beteta |
| ... | 2 | Laye liteta | Aye eteta |
| ... | 3 | Yaye iteta | Zaye ziteta |
| ... | 4 | Saye siteta | Zaye ziteta |
| ... | 5 | Lwaye luteta | Zaye ziteta |
| ... | 6 | Waye uteta | Yaye iteta |
|  | 7 |  | teta |
| ... | 8 | Kway | uteta |


| perb. | spge. | sing. | Plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndaye nditeta | Saye siteta |
| II |  | Wayuteta | Naye niteta |
| III | 1 | Wayeteta | Baye beteta |
| ... | 2 | Laye liteta | Ayeteta |
| $\ldots$ | 3 | Yayiteta | Zaye ziteta |
| ... | 4 | Saye siteta | Zaye ziteta |
|  | 5 | Lwaye luteta | Zaye ziteta |
|  | 6 | Wayuteta | Yayiteta |
|  | 7 | Baye bu | eta |
| ... | 8 | Kwaye | utets |

## negative.



D D

218 PARADIGM OF A REGULAR VERB.
Imperfect tense.
1.

AFFIRMATIVE.

| Rs. | spse. | ging. | PLUR |
| :---: | :---: | :---: | :---: |
| I |  | Ndandibe nditeta | Sasibe siteta |
| II |  | Waube uteta | Nanibe niteta |
| III | 1 | Waebe eteta | Babebe beteta |
|  | 2 | Lalibe liteta | Aebe eteta |

\&
Confracted form. $(268,2)$


NEGATIVE.

| pers. | spec. | sing. | PLUE. |
| :--- | :---: | :--- | :--- |
| I |  | Ndandibe ndingateti | Sasibe singateti |
| II |  | Waube ungateti | Nanibe ningateti |
| III | $\mathbf{1}$ | Waebe engateti | Babebe bengateti |
| ... | $\mathbf{2}$ | Lalibe lingateti | Aebe engateti |

\&c.

| pers. | SPEC. | sing. | PLUR, |
| :---: | :---: | :---: | :---: |
| I |  | Ndabendingateti | Sabesingateti |
| II |  | Wabungateti | Nabeningateti |
| III | 1 | Wabengateti | Babebengateti |
| ... | 2 | Labelingateti | Aebengateti |

2. 

## AFFIBMATIVE.

| Res. | spBC. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndaye ndibe nditeta | Saye sibe sitets |
| II |  | Waye ube uteta | Naye nibe niteta |
| III | 1 | Waye ebe eteta | Baye bebe beteta |
| ... | 2 | Laye libe liteta | Aye ebe eteta |

\&c.

Contracted form. ( $(\mathbf{2 6 9}, \mathbf{2})$

| ER8. | 8PEC. | sing. | PLUE. |
| :---: | :---: | :---: | :---: |
| I |  | Ndaye benditeta | Saye besiteta |
| II |  | Wayubuteta | Naye beniteta |
| III | 1 | Wayebeteta | Baye bebeteta |
|  | 2 | Laye beliteta | Ayebeteta |

negative.

| pers. <br> I III | spec. | sing. N daye ndibe ndingateti | \%Lur.Saye sibe singateti |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | Waye ube ungateti | Naye nibe ningateti |
|  | 1 | Waye ebe engateti | Baye bebe bengateti |
| ..' | 2 | Laye libe lingateti \&c. | Aye ebe engateti |
| Contracted form. |  |  |  |
| pers. | spec. | sing. | plug. |
| I |  | Ndaye bendingateti <br> Wayubungateti <br> Wayebengateti <br> Laye belingateti <br> \&c. | Saye besingateti |
| II |  |  | Naye beningateti |
| III |  |  | Baye bebengateti |
| ... |  |  | Ayebengateti |
| Perfect tense. |  |  |  |
| 1. |  |  |  |
| pory | PERS. | simg. | plur. |
| AFF. | I | Ndanditetile ... ... | Sasitetile |
| NEG. | I | Ndandingatetile | Sasingatetile |
| 2. |  |  |  |
| form | PERg. | sing. | PLUR. |
| AFF. | I | Ndaye nditetile ... | Saye sitetile |
| NEG. |  | Ndaye ndingatetile | Saye singatetile |
|  | I | Pluperfect tense. |  |
|  | 1. |  |  |
| form | pers. | bing. | plur. |
| AFr. | I | Ndandibe nditetile . | Sasibe sitetile |
| Cont. | I | Ndabenditetile ... ... | Sabesitetile |
| NEG. | I | Ndandibe ndingatetile | . Sasibe singatetile |
| Cont. | I | Ndabendingatetile... .. | . Sabesingatetile |

2. 

| pors | pers. | sing. | pler. |
| :---: | :---: | :---: | :---: |
| $\triangle \mathrm{FF}$, | I | Ndaye ndibe nditetile | Saye sibe sitetile |
| Cont. | I | Ndaye benditetile ... | Saye besitetile |
| neg. | I | Ndaye ndibe ndingatetil | Saye sibe singatetile |
| Cont. | I | Ndaye bendingatetile. | .Saye besingatetile |

## First Future tense.

1. 

## affirmative.

| pers. | spec. | gine. | plug. |
| :---: | :---: | :---: | :---: |
| I |  | Ndandiya kuteta | Sasiya kuteta |
| II |  | Wauya kuteta | Naniya kuteta |
| III | 1 | Waeya kuteta | Babeya kuteta |
| ... | 2 | Laliya kuteta | Aeya kuteta |

hegative.
$\&$.
2.

| ровя | Rs. | sing. |
| :---: | :---: | :---: |
| Afr. | I | Ndaye ndiya kuteta ... ... Saye siya kuteta |
| neg. | I | Ndaye ndingayi kuteta ... Saye singayi kute |

## Second Future tense.

## 1.

| form | pers, | sine. | plur. <br> Afr. |
| :--- | :---: | :---: | :---: |
| I | Ndandibe ndiya kuteta.... | Sasibe siya kuteta |  |
| Cont. | I | Ndabendiya kuteta ...... | Sabesiya kuteta |
| NEG. | I | Ndandibe ndingayi kuteta.. Sasibe singayi kuteta |  |
| Cont. | I | Ndabendingayi kuteta......Sabesingayi kuteta |  |

2. 

| говм | pers. | ging. plur. |
| :---: | :---: | :---: |
| Afr. | I | Ndsye ndibe ndiya kuteta ... Saye sibe siya kuteta |
| Cont. | I | Ndaye bendiya kuteta ... ... Saye besiya kuteta |
| neg. | I | Ndaye ndibe ndingayi kuteta. Saye sibe singayi kuteta |
| Cont | I | Ndaye bendingayi kuteta..... Saye besingayi kuteta |
|  |  | Potential mood. |
|  |  | Present tense. |
|  |  | first form. |

affirmative.

| prrs | sprc. | sise. | plut. |
| :---: | :---: | :---: | :---: |
| I |  | Ndandingateta | Sasingateta |
| II |  | Waungateta | Naningateta |
| III | 1 | Waengateta | Babengateta |
| ... | 2 | Lalingateta | Aengateta |

negatite.

| rers. | spec. | siNG. | plub. |
| :---: | :---: | :--- | :--- |
| I |  | Ndandingetete | Sasingetete |
| II |  | Waungetete | Naningetete |
| III | $\mathbf{1}$ | Waengetete | Babengetete |
| ... | $\mathbf{2}$ | Lalingetete | Aengetete |

\&c.
2.

| forke | pers. | sing. |  | plur. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Afr. | I | Ndaye ndingateta | .. | .. | Saye singateta |
| meg. | I | Ndaye ndingetete | $\ldots$ | ... | Saye singetete |

aECOND FOBM.
1.
afpirmative.

| rers. | ${ }^{\text {apsc. }}$ | sivo. | plue. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndandinga nditeta | Sasinga siteta |
| II |  | Waunga uteta | Naninga niteta |
| III | 1 | Wrenga eteta | Babenga beteta |
| ... | 2 | Lalinga liteta | Aenga eteta |

## $22 \%$ PARADIGM OF A REGULAR VERB.

## negatife.

| pers. | spec. | hino. | plue. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndandinga ndingateti | Sasinga singateti |
| II |  | Waunga ungateti | Naninga ningateti |
| III | 1 | Waenga engateti | Babenga bengateti |
| ... | 2 | Lalinga lingateti | Aenga engateti |
|  |  | \&c. |  |
|  |  | 2. |  |
| fonm | pres. | sixa. | plun. |
| AFr. | I | Ndaye ndinga nditeta... | . Saye singa sitets |
| neg. | 1 | Ndaye ndinga ndingateti | . Saye singa singateti |

Imperfect tense.

## FIRST FORM

## 1.

AFFIRMATIVE.

| pers | srec. | sina. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndandibe ndingateta | Sasibe singateta |
| II |  | Waube ungateta | Nanibe ningateta |
| III | 1 | Waebe engateta | Babebe bengateta |
| .. | 2 | Lalibe lingateta \&c. | Aebe engateta |


| Rs. | spec. | bing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndabendingateta | Srbesingateta |
| II |  | Waubungateta | Nabeningateta |
| III | 1 | Waebengateta | Babebengateta |
| .. | 2 | Labelingateta | Aebengateta |
|  |  | \& 0. |  |

## NEGATIVE.

| pers. | 8pzc. | sing. | plur. |
| :---: | :---: | :---: | :---: |
| I |  | Ndandibe ndingetete | Sasibe singetete |
| II |  | Waube ungetete | Nanibe ningetete |
| III | 1 | Waebe engetete | Babebe bengetete |
|  | 2 | Lalibe lingetete | Aebe engetete |
|  |  | \&c. |  |

Paradigm of a regular verb. 223

| Oontracted form. |  |  |  |
| :---: | :---: | :---: | :---: |
| prra. | srec. | sina. | PLUR. |
| I |  | Ndabendingetete | Sabesingetete |
| II |  | Waubungetete | Nabeningetete |
| III | 1 | Waebengetete | Babebengetete |
| IV | 12 | Labelingetete | Aebengetete |
|  |  | \&c. |  |
| 2. |  |  |  |
| roneAFF,Cont.NEG.Cont. |  | sing, | plut. |
|  | I | Ndaye ndibe ndingateta..... Saye sibe singateta |  |
|  | I | Ndaye bendingateta...... ...Saye besingateta |  |
|  | 1 | Ndaye ndibe ndingetete..... Saye sibe singetete |  |
|  | I | Ndaye bendingetete..........Saye besingetete |  |
| SECOND FORM. |  |  |  |
| 1. |  |  |  |
| AFFIBMATIVE. |  |  |  |
| pers. | spec.  <br>   <br>   <br> 1  <br> 2  <br> 2  | bing. | plur. |
| I |  | Ndandinga ndibe nditeta | Sasinga sibe siteta |
| II |  | Waunga ube uteta | Naninga nibe niteta |
| III |  | Lalinga libe liteta | Alenga ebe eteta |
| ** | 2 | \&c. |  |
| Contracted form. |  |  |  |
| pers. | spec. | sing. | plur. <br> Sasinga besiteta Naninga beniteta Babenga bebeteta Aenga ebeteta |
| I |  | Ndandinga benditeta |  |
| II |  | Waunga ubuteta |  |
| III |  | Wrenga ebeteta |  |
| $\& c$. |  |  |  |
| negative. |  |  |  |
| PERS. ${ }^{\text {gPE. }}$ |  |  | sing. | plur. |
| I | Ndandinga ndibe ndingateti |  | Sasinga sibe singateti |
| II | Waunga ube ungateti |  | Naninga nibe ningateti |
| III 1 | Waenga ebe engateti |  | Babenga bebe bengatetis |
| $\ldots$ | Lalinga libe lingateti \| |  | Aenga ebe engateti |
|  |  | \&c. |  |

## 224 PARADIGM OF A REGULAR VERB.


2.

| Porm pers. | Ndaye ndinga ndibe nditeta..... Saye singa sibe siteta |  |  |
| :---: | :---: | :---: | :---: |
| AFF. I |  |  |  |
| Con. I | Ndaye ndinga benditeta $\qquad$ Saye singa besiteta |  |  |
| neg. I | Ndaye ndinga ndibe ndingateti. Saye singa sibe singateti |  |  |
| Con. I |  | adinga bendingateti. | Saye singa besingateti |
| Perfect tense. |  |  |  |
| 1. |  |  |  |
| 24. | pers. | sino. | ptu |
| AFF. | 1 | Ndandinga nditetile | Sasinga sitetile |
| NEG. | I | Ndandinga ndingateti | ...Sasinga singatetile |


|  |  |  |
| :--- | :---: | :---: | :---: |
| pORM | pers. | sing. |
| aff. | $\mathbf{I}$ | Ndaye ndinga nditetile..... Saye singa sitetile |
| NEG. | $\mathbf{I}$ | Ndaye ndinga ndingatetile..Saye singa singatetile |

Pluperfect tense.
1.

| Per | sing. plur. |
| :---: | :---: |
| Afr. I | Ndandinga ndibe nditetile..... Sasinga sibe sitetile |
| Con I | Ndandinga benditetile.........Sasinga besitetile |
| NEG. I | ga ndibe ndingatetile..Sasinga |
|  |  |

2. 

| PER | sina. plur. |
| :---: | :---: |
| afr. I | Ndaye ndinga ndibe nditetile...Saye singa sibe sitetile |
| Con. I | Ndaye ndinga benditetile ......Saye singa besitetile |
| a. I | Ndaye ndinga ndibe ndingate- Saye singa sibe singatetile tile |
|  | Ndaye ndinga |

## PARADIGM OF A REGULAR VERB. 225

## First Future tense.

1. 

| 708M | Pers. | sing. | plua, |
| :---: | :---: | :---: | :---: |
| APF. | I | Ndandinga ndiya kuteta. | . Sasinga siya kuteta |
| cG. | I | Ndandinga ndingayi ku | Sasinga singayi kuteta | 2.


Second Future tense.
1.

| romm | pers. | sina. | cun. |
| :---: | :---: | :---: | :---: |
| F. | I | Ndandinga ndibe ndiya kutet | Sasinga sibe siya kuteta |
| $n$ | I | Ndandinga bendiya kuteta. . | Sasinga besiya kutets |
| \%EG. | I | Ndandinga ndibe ndingayi kuteta | Sasinga sibe singayi kuteta |
| Con. | I | Ndandinga bendingayi kuteta | Sasinge besingayi kuteta |

2. 

| porm | Et | ming. | plur. |
| :---: | :---: | :---: | :---: |
| APF. | I | Ndaye ndinga, ndibe ndiys kuteta | Saye singa sibe siys kuteta |
| Con | I | Ndsye ndinga bendiys kuteta. . | . Saye sings besiya kuteta |
| NEG. | I | Ndsye ndinga ndibe ndingayi kuteta | Saye sings sibe singayi kutets |
| Con. | I | Ndaye ndinga bendingayi kuteta | Saye singa besingayi kuteta |

Subjunctive mood.
Present tense. (\$ 257)
AFFIRMATIVE.


E $\mathbf{E}$

NEGATIVE.


Compound Forms of the Tenses.
Imperative mood.
Yiba uteta.
Participles.
First Future.

1. Ndiya kuba nditeta.
2. Ndiys kubs ndibe nditeta.
3. Ndiya kuba nditetile.
4. Ndiya kuba ndibe nditetile.

Second Future.

1. Ndibe ndiya kuba nditeta.
2. Ndibe ndiya kuba ndibe nditeta.
3. Ndibe ndiya kuba nditetile.
4. Ndibe ndiya kuba ndibe nditetile.

Indicative mood.
Aorist tense.

1. Ndabs nditeta.
2. Ndaba nditetile.

First Future tense.

1. Ndiys kuba nditeta.
2. Ndiya kuba ndibe nditeta.
3. Ndiys kubs nditetile.
4. Ndiya kuba ndibe nditetile.

## PARADIGM OF A REGULAR VERB. 2g

adangythi pozmid.
1.

1. Ndandiya kuba nditeta.
2. Ndandiya kuba ndibe nditeta.
3. Ndandiya kuba nditetile.
4. Ndandiya kuba ndibe nditetile.

## 2.

1. Ndaye ndiya kuba nditets.
2. Ndaye ndiys kuba ndibe nditeta.
3. Ndaye ndiya kuba nditetile.
4. Ndaye ndiys kuba ndibe nditetile.

## Second Future tense.

1. Ndibp ndiya kuba nditeta.
2. Ndibe ndiya kubs ndibe nditeta.
3. Ndibe ndiya kuba nditetile.
4. Ndibe ndiya kuba ndibe nditetile.

## AUGMGRTED FORMg.

1. 
2. Ndandibe ndiya kuba nditeta.
3. Ndandibe ndiya kuba ndibe nditeta.
4. Ndandibe ndiya kuba nditetile.
5. Ndandibe ndiya kuba ndibe nditetile.
6. 
7. Ndaye ndibe ndiya kubs nditeta.
8. Ndaye ndibe ndiya kuba ndibe nditeta.
9. Ndaye ndibe ndiya kuba nditetile.
10. Ndaye ndibe ndiya kuba ndibe nditetile.
Potential mood.
Present tense.

FIRST FORM,

1. Ndingaba nditeta.
2. Ndingaba ndibe nditeta.
3. Ndingaba nditetile.
4. Ndingaba ndibe nditetile.
5. Ndingaba ndiya kutets.
6. Ndingaba ndibe ndiya kuteta.

## avaligrted pozks.

## 1.

1. Ndandingaba nditeta.
2. Ndandingaba ndibe nditeta.
3. Ndandingaba nditetile.
4. Ndandingaba ndibe nditetile.
5. Ndandingaba ndiya kuteta.
6. Ndandingaba ndibe ndiya kuteta.

## 2.

1. Ndaye ndingaba nditeta.
2. Ndaye ndingaba ndibe nditeta
3. Ndaye ndingaba nditetile.
4. Ndaye ndingaba ndibe nditetile.
5. Ndaye ndingaba ndiya kuteta.
6. Ndaye ndingaba ndibe ndiya kuteta.

## SECOND FORM.

1. Ndinga ndiba nditeta.
2. Ndinga ndiba ndateta.
3. Ndinga ndiba ndibe nditeta.
4. Ndinga ndiba nditetile.
5. Ndinga adiba ndibe nditetile.
6. Ndinga ndibs ndiya kuteta.
7. Ndinga ndiba ndibe ndiya kuteta.

AUGMERTTED FOEMS.

## 1.

1. Ndandinga ndiba nditeta.
2. Ndandinga ndiba ndateta.
3. Ndandinga ndiba ndibe nditeta.
4. Ndandinga ndiba nditetile.
5. Ndandinga ndiba ndibe nditetile.
6. Ndandinga ndiba ndiya kuteta.
7. Ndandinga ndiba ndibe ndiya kuteta.

## 2.

1. Ndaye ndinga ndiba nditeta.
2. Ndaye ndinga ndiba ndateta.
3. Ndaye ndinga ndiba ndibe nditeta.
4. Ndaye ndinga ndiba nditetile.
5. Ndaye ndinga ndiba ndibe nditetile.
6. Ndaye ndinga ndiba ndiya kuteta.
7. Ndaye ndinga ndiba ndibe ndiya kuteta.

## Imperfect tense. <br> FIBST FORM.

1. Ndibe ndingaba nditeta.
2. Ndibe ndingaba ndibe nditeta.
3. Ndibe ndingaba nditetile.
4. Ndibe ndingaba ndibe nditetile.
5. Ndibe ndingaba ndiya kuteta.
6. Ndibe ndingaba ndibe ndiya kuteta.

AUGMENTED FORMS.

## 1.

1. Ndandibe ndingaba nditeta.
2. Ndandibe ndingaba ndibe nditeta.
3. Ndandibe ndingaba nditetile.
4. Ndandibe ndingaba ndibe nditetile.
5. Ndandibe ndingaba ndiya kuteta.
6. Ndandibe ndingaba ndibe ndiya kuteta.

## 2.

1. Ndaye ndibe ndingaba nditeta.
2. Ndaye ndibe ndingaba ndibe nditeta.
3. Ndaye ndibe ndingaba nditetile.
4. Ndaye ndibe ndingaba ndibe nditetile.
5. Ndaye ndibe ndingaba ndiya kuteta.
6. Ndaye ndibe ndingaba ndibe ndiya kuteta.

## sECOND FORM.

1. Ndinga ndibe ndiba nditeta.
2. Ndinga ndibe ndiba ndateta.
3. Ndinga ndibe ndiba ndibe nditeta.
4. Ndinga ndibe ndiba uditctile.
5. Ndinga ndibe ndiba ndibe nditetile.
6. Ndinga ndibe ndiba ndiya kuteta.
7. Ndinga ndibe ndiba ndibe ndiya kuteta.

## AUGMENTED FORYS.

## 1.

1. Ndandinga ndibe ndiba nditeta.
2. Ndandinga ndibe ndiba ndateta.
3. Ndandings ndibe ndiba ndibe nditeta.
4. Ndandinga ndibe ndiba nditetile.
5. Ndandinga ndibe ndiba ndibe nditetile.
6. Ndandinga ndibe ndiba ndiya kuteta.
7. Ndandinga ndibe ndiba ndibe ndiya kuteta.

## 2.

1. Ndaye ndinga ndibe ndiba nditeta.
2. Ndaye ndinga ndibe ndiba ndateta.
3. Ndaye ndinga ndibe ndiba ndibe nditeta.
4. Ndaye ndinga ndibe ndiba nditetile.
5. Ndaye ndinga ndibe ndiba ndibe nditetile.
6. Ndaye ndinga ndibe ndibs ndiya kuteta.
7. Ndaye ndinga ndibe ndiba ndibe ndiya kuteta.

## First Future tense.

1. Ndinga ndiya kuba nditeta.
2. Ndinga ndiya kuba ndibe nditeta.
3. Ndinga ndiya kuba nditetile.
4. Ndinga ndiya kuba ndibe nditetile.

## AUGMZNTED FOEMB.

1. 
2. Ndandinga ndiya kuba nditeta.
3. Ndandinga ndiya kuba ndibe nditeta.
4. Ndandinga ndiya kuba nditetile.
5. Ndandinga ndiya kuba ndibe nditetile.

## 2.

1. Ndaye ndinga ndiya kuba nditeta.
2. Ndaye ndinga ndiya kuba ndibe nditeta.
3. Ndaye ndinga ndiya kuba nditetile.
4. Ndaye ndinga ndiya kuba ndibe nditetile.

## Second Future tense.

1. Ndinga ndibe ndiya kubs nditeta.
2. Ndinga ndibe ndiya kubs ndibe nditeta.
3. Ndinga ndibe ndiya kuba nditetile.
4. Ndinga ndibe ndiya kubs ndibe nditetile.
atgubstid poims.

## 1.

1. Ndandinga ndibe ndiya kuba nditeta.
2. Ndandinga ndibe ndiya kuba ndibe nditeta.
3. Ndandinga ndibe ndiya kuba nditetile.
4. Ndandinga ndibe ndiya kuba ndibe nditetile.

## 2.

1. Ndaye ndinga ndibe ndiya kuba nditeta,
2. Ndaye ndinga ndibe ndiya kuba ndibe nditets.
3. Ndaye ndinga ndibe ndiya kuba nditetile.
4. Ndaye ndinga ndibe ndiya kuba ndibe nditetile,

> Siubjunctive mood.
> Present tense.

1. Ndibe nditets.
2. Ndibe nditetile.
3. Ndibe ndiya kuteta.
aUembyted posmb.
4. Mandibe nditeta.
5. Mandibe nditetile.
6. Mandibe ndiya kuteta.

Aorist tense.

1. Ndakuba nditeta.
2. Ndakuba ndsteta.
3. Ndakuba ndibe nditeta,
4. Ndakuba nditetile.
5. Ndakuba ndibe nditetile.
6. Ndakuba ndiya kuteta.
7. Ndakuba ndibe ndiya kuteta.

2\%6. The following tables exhibit a general view- of the:

| PRINOIPAL PARTE. | SIMPLE FORMS. | AUGMENTED PORMS. | COMPOUND FORMS. |
| :---: | :---: | :---: | :---: |
| IMPERATIVE | teta |  | yiba uteta |
| ENFINITIVE | ukuteta |  | $\square$. |
| PARTIOIPLES |  |  |  |
| Present | eteta |  |  |
| Aorist. | wateta |  |  |
| Imperfect | ebe eteta |  |  |
| Perfect | etetile |  |  |
| Pluperfect | ebe etetile |  |  |
| First Future | eya kuteta |  | eya kuba eteta, \&o. |
| Second Future | ebe eya kuteta |  | ebe cya kuba eteta, \&c; |
| TENSES OF THE INDICATIVE MOOD. |  |  |  |
| Present | 1. uyateta <br> 2. uteta | waeteta waye eteta |  |
| Aorist | wateta |  | waba eteta, \&c. |
| Imperfeet | ube eteta | waebe eteta waye ebe eteta |  |
| Perfect | utetile | waetetile waye etetile |  |
| Pluperfect | ube etetile | waebe etetile waye ebe etetile |  |
| First Future | uya kuteta | waeya kuteta waye eya kuteta | uya kuba etets, \&o. waeya kuba eteta, £c. waye eya kubu eteta, \&c. |
| Second Future | ube eya kuteta | waebe cya kuteta waye ebe eya kuteta | ube eya kuba eteta, \&c. waebe eya kuba eteta, \&c. waye ebe eya kuba eteta, \&c. |

roots, prefixes, or particular forms, according to the rules
and remarks of the preceding sections on the verb. forms, and the notification of all variations, whether in for the addition of the several negative and contracted out its different persons, species, and numbers, as well as basis of exercise for the completion of each tense, throughtables will be found useful, in furnishing a comprehensive character, may be regarded as a sort of key-form. Such participles, and tenses, in the third person, singular, of
the first species, affirmative, which, from its distinctive conjugation of a Kafir verb, throughout its several moods, TABULAR VIEW OF THE

|  | TENSES OF THE POTENTLAL MOOD. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | TENSES. | SIMPLE FORMS. | AUGMENTED FORMS. | COMPOUND FORMS. |
|  | Present <br> Iraperfect | 1. angateta | waengateta waye engateta | angaba eteta, \&c. waengaba eteta, do. waye engaba eteta, \&c. |
|  |  | 2. anga eteta | waenga eteta waye enga eteta | anga eba eteta, \&c. waenga eba eteta, \&o. waye enga eba eteta, \&c. |
|  |  | 1. abe engateta | waebe engateta waye ebe engateta | abe engaba eteta, \&c. waebe engaba eteta, \&c. waye ebe engaba eteta, \&o. |
|  |  | 2, anga ebe eteta | waenga ebe eteta waye enga ebe eteta | anga ebe eba eteta, \&c. waenga ebe eba eteta, \&c. waye enga ebe ebs oteta, \&c. |
|  | Perfect | anga etetile | waenga etetile waye enga etetile |  |
|  | Pluperfect | anga ebe etetile | waenga ebe etetile waye enga ebe etetile |  |
| $\begin{aligned} & \text { E } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | First Future | anga eya kuteta | waenga eya kuteta waye enga eya kuteta | anga eya kuba eteta, \&c. wsenga eya kuba eteta, \&c. waye enga eya kuba eteta, \&c. |
| 䓪 | Second Future | anga ebe eya kuteta | waenga ebe eya kuteta waye enga ebe eya kuteta | anga ebe eya kuba eteta, \&c. waenga ebe eya kuba eteta, \&c. waye enga ebe eya kuba eteta, \&c. |
|  | TENSES OF THE SUBJUNCTIVE MOOD. |  |  |  |
|  | Present | atete | makatete | abe eteta, \&c. makabe eteta, \&c. |
|  | Aorist | akuteta |  | ukuba eteta, \&c. | HRREGULAR VERBS.

## monosyllabic verbs.

278. The root prefixes $y i$ to form the imperative mood. Thus:-

| griac. | plut. | Ro9n |
| :---: | :---: | :---: |
| Yiva, Hear | Yivani, Hear ye | ${ }^{\text {va }}$ |
| Yiza, Come | Yizani, Come ye | zs |
| Yimba, Dig | Yimbani, Dig ye | mbs |

279. The present participle, both in its simple and dexivative uses, inserts si beptween the affirmative prefixes and he root.

280. But if a verbal medial is inserted, or the verbíal sa ( 8 296), the $s i$ is omitted. As:-

Ndibe ndiliva ; Usafis;

$|$| I heard it. |
| :--- |
| He is still sick, |

2. The passive voice of monosyllabic verbs, though with a dissyllabic root, occasionally conforms to the above rule. Thus:-

Evile kusitiwa ... ... Having heard it said.
The Súbstantive verb.
280. The monosyllabic verb $b a$, to be, usually termed the substantive verb, is distinguished by certain peculiarities which require notice.

1. Nouns and pronouns when preceded by the substantive verb, take their euphonic letters before them according to §54, 3, ix. The forms which they assume in this connexion may be seen by referring to their several causal forms. The following examples will suffice for illustration.

Ndingendimi ndedwa;
Ergrye otandileyo tins;
Ndingulowo opendhlayo;
Engokonzayo;
Sasingamanqins tina
Belitilizwe elible;
Zibe zixizicaks;

It not being I only.
Being he who hath loved us.
I am that one who searcheth. Being one who serves.
And we are witnesses.
It was a fine country. They wore servants.

But nouns with dissyllabic prefixes, especially those of the numeral class, frequently elide their initial vowel instead of taking the euphonic letters. After the negative forms of the substantive verb, this usage prevails with nouns in general.
2. The present, Indicative, and the present participle, both in its simple and derivative uses, usually omit their verbal root, in which circumstances the prefixes pass on to the following word. Thus:-

Ndingumntu; (for Ndiba ngumntu;) Linemandhla; (for Liba namandhla;) Ngesinokwoyika; (for Ngesiba nokwoyika;

I am a man.
It is with power.
We ought to be with fcar.

When the negative prefixes which terminate in nga are thus used, their final vowel is changed into $e$. As:-

Nakumadoda lalingelimani elincinane;
Wayebengeko naye;
Ebengenguye;

And of men not a few. He also was not present.
It was not he.

This change does not take place before the verbial $s a$, as this is affected by a similar one in the same circumstances (§ 296). In one or two other instances, also, the $a$ is used; as, for example, in the phrase, into enganto, a thing of nought.
3. The aorist, Indicative, the aorist participle, and the first form of the present, Potential, also, sometimes omit the verbal root. As:-

| U-Yehovs wanaye u-Yosefe; | The Lord was with Joseph. |
| :--- | :--- |
| Lwanga Iungako ufefe kuni nonke; | Grace be with you all. |

N. B. The preceding rules with regard to the omission of the verbal root ba, do not apply to the substantive verb when employed in the formation of the Compound forms of the tenses, or when nsed hypothetically (§ 370).
4. The substantive verb, in connexion with a noun or pronoun in the conjunctive form, expresses the verb to have. Thus:-

Ndinayo lonto;
Ndoba nalo uncedo;
Unsmahashe amaninzi;
Akanabulumico;
Ebensbantwans bangapina?
Bebengenabubele;

I am with, or have, that thing.
I shall be with, or shall have, help.
He is with, or has, many horses.
He is not with, or has not, wisdom.
How many children had he?
They were not with, or had not, pity.
i. The noun in this construction, when the substantive verb is preceded by the relative pronoun, sometimes undergoes contraction by the elision of the prefix $n a$ and its initial vowel, to express whose. Thus:-

Umotu ondhlu (for onendhlu) inkulu;
Inkosi emikwa (for enemikwa) ndiyitandsyo;
Abamlomo (for Alanomlomo) uzele kukutuka;

Engogama (for Engonegama) lingu-Yudasi;

A man who is (with) a large house ; i. e. whose house \&c. A chief who is (with) ways I like ; i, e. whose ways \&c. Who are (with) a mouth full of cursing; i. e. whose mouth is full \&c.
Being he whose nsme was Judas.

```
Iramnco elinxeba (for eline- \(\quad\) a beast whose deadly wound
    nzeba) lapoliswayo;
```

A beast whose deadly wound was healed.

The relative pronoun is usually omitted after the noun in this usage, whether as part of the prefix of a following adjective, or as nominative or object to a succeeding verb, as in the preceding examples.
ii. The personal pronoun in the above construction, undergoes a similar inflection to verbs of the Relative form, in order to express to have for, in connexion with the interrogative nina. The first species, singular, changes its final vowel into ele, whilst the other forms change their's into olo. Thus:-
Spec. 1, sing-- Unayele nina? You have him for what?
... 2, sing.- Unalolo nina? You have it for what?
... 3, sing.- Unayolo nina ?
You have it for what?
... 4, sing.- Unasolo nina? You have it for what? \&c.
These forms, however, are seldom heard, and only in the colloquial style. When they are used, it is for the purpose of ques, tioning or disputing the right of possession to the object referred to. As:-

Unalolo nina elohashe ? ... ... What right have you to that horse?
The verb Tt,
281. The monosyllabic verb $t i$, to be or do so, is often found in combination with certain verbal particles, which particularize the kind of being or action referred to, but without themselves being affected either by conjugation or government. The several particles' which are thus used, always immediately follow $t i$ as in the succeeding formulas and examples.

| Rs. | apec. | sivg. | PLU |
| :---: | :---: | :---: | :---: |
| I |  | Nditi shwaka | Siti shwaka |
| II |  | Uti shwaka | Niti shwaks |
| III | 1 | Uti shwaka | Bati shwaka |
|  | 2 | Liti shwaka | Ati shwaka |

\&c.

## Perfect tense, Indicative.

Arf.- I have (done so-) suddenly disappeared, \&e.

| PERs. | sezc. | sing. | plur. |
| :---: | :---: | :--- | :--- |
| I |  | Ndite shwaka | Site shwaka |
| II |  | Ute shwaka | Nite shwaka |
| III | $\mathbf{1}$ | Ute shwaka | Bate shwaka |
| ... | $\mathbf{2}$ | Lite shwaka | Ate shwaka |

\&c.

## Examples.

Wati kulwandhle, Tutu! yiti, cwaka;
Sakuti tya ngapezulu;
Kwads Kreati qip ukuss;
Nrs kuti ncwaxi;
Basitele nga isifundiso sake;
Zativa sa njengeximru ezingenamalusi;
Ineqiya etwe tyu ngasemzimbeni wayo;
Ire yakubabamba ibati tyumzi ngokubanyatela;

He said unto the sea, Peacel be still. When we arrived at the top. Till break of day. When it is twilight.
They were astonished at his doctrine, They were scattered abroad, as sheep having no shepherd.
Having a linen cloth cast about his body.
And when it catches them, it tramples them to pieces.

1. The particles which are thus compounded with $t i$, are generally remnants of primitive verbs, many of which are still in regular use, whilst others are only found in derivative forms.
i. Of the former class, are jadu from jaduka, xamfil from xaimfiuza, tyum and tyumzi from tyumza, nama from namata, gqola from gqoboka, nqam from nqamka, pefi from pefumla, $q i p$ and gipu from qipula, badhlu from badhluza, \&c.
ii. Of the latter, are taru from taruza, as in taruziga; tu from tutuza, as in tutuzela; cuku from culcuma, as in cukumisa; nqu from $n q u b a$, as in $n q u b e k a$; \&c,
iii. Some of these particles appear to come immediately from derivative forms. As, nqwale from nqwaleka, nklite from nklite$k a, \& c$.
iv. Others, again, preserve the same form, whether used as regular verbs, or in combination with $t i$. As zola, tsluabalala, nqumama, kahla, evoaka, shwanya, \&c.
v. Some, moreover, are found in the reduplicated state of their apocopated roots. As tyobotyobo from tyoboza, pitipiti from pitiza,
rwatsharwatsha from rwoatshaza, badabada from badaza, as in badazela; \&c.

A few of these particles are occasionally used as independent verbe, following the analogies of vowel verbs according to § 289. Thus:-

| Kwetu kanye ukutshabalala; | The desolation was complete. |
| :--- | :--- |
| Waxela, kwema kwenqi ke; | He commanded, and it stood fast. |

2. Some of the particles with which the verb $t i$ combines, are sometimes employed independently, in a kind of interjectional manner. In such circumstances, the particular application of the action which they express, will depend upon the connexion in which they are used. The following example will be a sufficient illustration.
Nanzo! sezigqobozele pakati -fixi! There they are! sheady broken
fixi! fixi! amshashe ngomsindo enyatela abantu, ebeta ngempupu badhlu! badhlu! badhlu! qwenge! qwenge! qwenge! ngentshuntshe ceremscaleni;
through into the aidst--strike! strike! strike! the horses in wrath trampling down the people, striking with their hoofs-piercing! piercing! piercing! tearing! tearing! tearing! with the swords ap their sides.

VOWEL VERBS.
282. The root prefixes $y$ to form the imperative mood, the final vowel of the prothetic $y i$ being thus elided. As :-

| sixe. | pIO | R00T, |
| :---: | :---: | :---: |
| Yaka, Build | Yakani, Build ye | aka |
| Yenza, Make | Yenzani, Make ye | nza |
| Yoyika, Fear | Yoyikani, Fear ye | yika |

283. The present participle inserts $s$ between the affirmative prefixes and verbal root, the final vowel of the paragogic $s i$ being dropped.

Present Participle. AFF.- I building, 乌o.

| pers. | spzc. | siva. | PLUE. |
| :---: | :---: | :---: | :---: |
| I |  | Ndisaka | Sisaka |
| II |  | Usaka | Nisaka |
| III | 1 | Esaka | Besaka |
| I.. | 2 | Lisaka | Esaka |
|  |  |  | Ec. |

\&c.

> Imperfect tense, Indicative.
afr.-I was maloing, $\$ 0$.

| pers | sprc. | brisc. | plur. |
| :---: | :---: | :---: | :---: |
| 1 |  | Ndibe ndisenza | Sibe sisenza |
| II |  | Ube usenza | Nibe nisenza |
| III | 1 | Ube esenza | Babe besenza |
|  | 2 | Libe lisenza | Abe esenza |

Present tense, Potential. Apr.-I would or should fear, $\S c$.

| pers. | spec. | sivg. | plur. |
| :---: | :---: | :--- | :--- |
| I |  | Ndinge ndisoyika | Singe sisoyika |
| II |  | Unge usoyika | Ninge nisoyiks |
| III | $\mathbf{1}$ | Ange esoyika <br> Iinge lisoyika | Bange besoyika <br> Ange esoyika |

\& $c$.
284. The verbal prefixes and auxiliary roots which end in $a, e$, or $i$, drop their final vowel. As:-

| Ndiyaka (for Ndiyaska); | I am building. |
| :--- | :--- |
| Ndenza (for Ndaenza) ; | I made. |
| Adenzile (for Ndienzile); | I have made. |
| Andingoyike (for Andingeoyike; | I cannot fear. |

285. The verbal prefixes which terminate in $u$, change this into $w$; except those of the sixth species, singular, negative form, and those of the seventh species, both affirmative and negative, where $u$ is dropped. Thus :-

Ukwoyika (for Ukuoyika) ;
Ndiya kwenza (for Ndiya kuenza);
Akwazi na (for akuazi na)?
Awomile (for Awuomile);
Benzile (for Buenzile) :
Abazanga (for Abuazanga);

To fear.
I will make.
Do you not know $t$
It is not dry.
It has made.
It did not know.

1. The final $u$, also, of the prefixes $k u$ and $u k u$, is occasionally dropped before vowel roots commencing with o. As :-

Kwoyikws or Koyikwa;
Iya kwongezwa or Iya kongezws; Kwakwohlwsyiwa or Kwakohlwayiwa;

There is feared.
They shall be added to.
When there is reproved.
2. The final $u$ of the prefixes $a u u$, $b u$, and $a b u$, is dropped before vowel roots, because $w$ is incompatible with the preceding consonant.
286. The verbal prefixes which consist of a single vowel, are changed into their corresponding consonants, when used before vowel verbal roots. But $a$ usually coalesces with the initial vowel of the root ( 837 , 2), unless it be preceded by the relative pronoun as nominative, in which case it observes the same rule as the others. Thus:-

Yomile (for Iomile);
Wakile (for Uakile);
Weazile (for Uenzile);
Oyike (for Aoyike);
Into eyoyikekayo (for eioyikekayo);
Umptu owazekileyo ( for ouazekileyo);
Amandhla owongamileyo (for oaongamileyo) ;

It is dry.
Thou hast built.
He has made.
That he should fear.
A thing which is terrible,
A person who is known.
Power which is the highest.

1. The present prefix $a$, however, occasionally passes into $v$, , as in the following examples:-

| Aze okohlakeleyo weyele kons; | And the wicked falleth into it. <br> Yeur uyadhla, abuye wosule umlomo <br> wake: |
| :--- | :--- |
| She esteth, and wipeth her month: |  |

2. The aorist prefix $a$, which is formed by the coalition of the present prefix $a$, and the affix $a(\S 264,2)$, is restored to its full form, when preceded by the relative pronoun, the former a passing into $w$ according to the usual custom. Thus :-

Amahashe avohambayo (for sashambayo);

Horses which walked.
3. When the contracted form of the auxiliary $y a$ is used before vowel verbal roots, the final $o$ is heard twice, first in its vowel sound, and then in its consonantal one. Thus :-

| Wowamkela 'nto nina? | What will you receive? |
| :--- | :--- |
| Sowenje njanina ukuzilungiss? | How shall we clear ourselvea? |

287. The rules contained in the three preceding sections, donot apply to the present participle, or its derivatives, being prevented by $\S 283$. Neither does the last rule ( 8286 ) ap-
ply to the perfect participle, in the case of the prefix $e$, as this coalesces with the initial vowel of the verbal root, according to § 37, 2 .
Hence, some of the vowel forms of the contracted pluperfect tense, admit of a still further contraction, on account of the coalescence of the participial prefix with the initial vowel of the root: As, eboyikile for ebeoyikile.
288. When the verbal medial, or the verbial $s a$, is inserted in the verb, the several rules apply to these, and the prefix retains its full and regular form. Thus:-

> Ndibe ndiyenzs ( for Ndiyienza) ;
> Unge ubazi (for Ubaazi);
> Ndiysloyiks (for Ndiyalioyiks);
> Asingezoyike (for Asingezioyike) ;
> Ndokwenzs (for Ndokuenza);
> Ubenzile (for Ubuenzile);
> Uwazile (for Uwuazile);
> Usaka (for Usaaka) ;

I was making it.
You ought to know them.
I fearit.
We cannot fear them.
I will do it.
He has made it.
He has known it.
He is yet building.
289. The following verbs were originally vowel verbs commencing with $e$; namely, $b a$, to steal; hla, to descend; $m a$, to stand; $m b a$, to dig; mka, to depart; nyuka, to ascend; saba, to flee; suka, to arise; tuka, to startle; va, to hear; $z a$, to come; and a few others. According to present usage, they are only treated as vowel verbs, after prefixes and auxiliary roots which end in $a$, though not invariably so even in these circumstances. Thus:-
Ndehla (for Ndaebla);
Ndiyeva (for Ndiyaeva);
Ndingeza (for Ndingaeza);
Eze (for Aeze);
Satuka or Setuks;
Wanyuka or Wenyuka;

I descended.
I am hearing.
I may come.
That he should come.
We startled.
He ascended.

In other respects these verbs are treated like all others of the class to which their roots, as given above, assign them.

## IDIOMATIC VERBS.

290. As the distinctive character of this class of verbs
does not arise out of any peculiarity of a formal nature, their particular consideration belongs to another and subsequent part of the grammar. The following observations only will be necessary here:-
291. Verbs are termed Idiomatic verbs, when some peculiar construction is involved in their use with others.
292. In these circumstances, they have chiefly an adverbial or conjunctional force with respect to signification.
293. In regard to conjugation they have nothing to distinguish them as a class. In two or three instances, however, a few variations occur, as will be seen hereafter. See 88 544-566.

## OF THE PARTICLES.

y91. The Kafir particles consist of Verbials, Prefixes, Affixes, Expletives, Interrogatives, Adverbs, Prepositions, Conjunctions, and Interjections.

## VERBIALS.

292. The verbials include such particles as are only used in combination with verbs, the signification of which they serve to modify, and a few others which of themselves express verbal ideas.

## ASI.

293. Asi is a negative verbial, expressing the indefinite sense of it is not, or they are not. Nouns and pronouns take their euphonic letters after this particle, in the same way as after the substantive verb. But the former sometimes elide their initial vowel instead. Thus :-

| Asi e-Efese yodwa; | It is not at Ephesus alone. |
| :--- | :--- |
| Asi ngotixo; | They are not gods. |
| Asi 'mntu; | It is not a man. |
| Asi nguye; | It is not he, |
| Asi lilo; | It is not it. |
| Asi yiyo; | It is not it. |

$A s i$ is sometimes used with a strong affirmative force, to denote a high degree of comparison. Thus:-

Asi ngumntu ukulanga;
Amazinyo ayo asi ngawo namazingo:
Asi nokuba uneratshi;

He is a very good man.
Its teeth are of an extraordinary size.
You are very proud.
KA.
294. $K a$, a derivative of the verb $k a$, to dip, is inserted between the negative verbal prefixes and the root, in the sense of yet. As :-

Anikaqondina?
Ukugqibela alkukabiko;
Ebengekafiki oko:
Ngokuba ubungekabaweli namnye;

Do ye not yet understand?
The end is not yet.
He had not then arrived.
For as yet he wsa fallen upon none of them.

Its most frequent use is with some of the participles, when it serves to express before, as in the following examples:-

Engekahlangani naye:
Kws ningekaceli kuye;
Ixesha lingekabiko;
Engekabi kude endhlwini;
Oveliss ilizwi engekawuqondi umeimbi;

Before they came together.
Before ye ask him.
Before the time.
Before he was far from the house.
He that answereth a matter before he heareth it.

1. The prefixes which terminate in nga, change the final $a$ into $e$ before this particle.
2. When the verbal medial is used with the verb, $k a$ is inserted between the prefix and that.

## KO.

295. Ko, a derivative of kona in its adverbial application $(\$ 343)$ is affixed to the substantive verb, whenever the idea of presence is intended to be expressed or implied. As :-

Ebeko izolo;
Aku/o 'mntu;
Kwabako;
Ndiya kubako;

He was here yesterday,
There is no one.
There were present. I shall be present.

1. The substantive verb when thus used with ko, takes
the affix $y o$ like other verbs, if preceded by the relative pronoun. As:-

| Absntu abakoyo; | People who are present. <br> Izinto czikoyo; |
| :--- | :--- |
| Things which are present. |  |

2. The negative infinitive of the substantive verb, is sometimes found in a contract ed compound form, when used with ko. Thus, ukubangabiko for ukuba kungabiko, to be not being present.
3. The $k$ of the negative prefix aku, eighth species, is sometimes dropped, when followed by ko, As :-

| Auko 'gqoboka limbi na? | Is there no other penitent P <br> Auko 'mntu onjalo apa; <br> There is no such person here. <br> Auko 'nnca inikelwa izicaka zako; |
| :--- | :--- |
| There is no straw given unto thy <br> servants. |  |

4. Nouns and pronouns do not take their euphonic letters before them, when the substantive verb is followed by $k o$.
5. Ko sometimes undergoes inflection like the verb tsho, to enable the substantive verb to express to be present for. (Compare 8 280, 4, ii.) Thus:-

Zikolo utando Iwako:
Ukuba sibekoto ixeshn eliza kuza;

They are present for thy pleasure.
That it should be present against the time to come.

SA.
296. $S a$, a derivative of the verb sala, is inserted in the affirmative forms of the tenses, to denote that the verbal action is, or was, yet performing, or would yet be performed. In the negative forms of the tenses, it denotes that the verbal action would be performed no more or no longer.
The final vowel of $s a$ is changed into $e$, when used with the substantive verb without its verbal root.
297. In the present and past tenses, $s a$ is inserted immediately before the verbal root. As:-

Uyihlo usahleli na?
Nxa asandulula;

Is your father get alive?
While he sent away.

Ngokuba bengaseko;
Ayisafanelekele 'nto;
Xa abesuzitetelela njalo;
Nxa ebengasenako ukuba angamfihla;

## Becsuse they are not.

It is no longer fit for anything. And as he thus apake for himself. When she could no longer hide him.
298. In the future tenses, $s a$ is inserted between the prefix and root of the auxiliary $y a$. As:-


1. The root of the auxiliary $y a$ is often omitted from the future tenses, when used with sa. As:-
Andirakutets (for Andisayi kuteta); Besakumka (for Bessya kumka);

I will speak no more or no longer. Being yet to depart.
2. In the contracted form of the first future tense, $s a$ is inserted between the auxiliary and the verbal root. As:Umblsumbi wosalazi eloculo; $\mid$ Perhaps she will atill know that hymn.
3. When $s a$ is used with the negative first future, Indicative, of the verb $\approx a$, in its idiomatic usage ( $\$ 566$ ), a contraction sometimes takes place by changing sayi into so. Sometimes, also, the infinitive prefix is omitted as well, in which case the final vowel of $\approx a$ is changed into $i$. As :-

Andisokuze ndilipose xamnye napakade; ( for Andisayi kuza \&c.)
Akasozi amfumane ngobulumko; (for Akasayi kuxa \&ec.)
Abalungisayo abasozi (for nbasayi kuza) banyotulwe;

I will never throw it aside.
He will never compete with him in skill.
The righteous shall never be removed.

A similar contraction occasionally occurs when $s a$ is used with the substantive verb. For example:-

Ayisoba nobubele ngakumbina? | Will he be favourable no more?
299. In the compound forms of the tenses, $s a$ is inserted in the participle following the substantive verb. As:-

Inga iba isableli kwada kwanambla . nje;
Ange engabi evadhla ubomi;

It would have remained until this day.
He ought not to live any longer.

1. The present participial prefixes are frequently dropped in this construction, as in the following examples:-


Jesus therefore walked no more openly.
Neither shall all flesh be cut off any more.
That I be not further tedious to thee.

When the substantive verb is followed by another verb in the present, Subjunctive, the prefixes of this are sometimes elided in a similar manner. As:-

Masiti ke ngoko singabi sagwebane (for siaggwebane) ;

Let us not therefore judge one another any more.
2. In the negative compound form of the first future, Indicative, $s a$ is sometimes used both with the substantive verb and the following participle, for the sake of emphasis: as, Andisayi kuba saya, I shall go no more: literally, I shall no more be yet going.
3. The compound forms of the tenses are more frequently employed with this verbial than the simple forms. The substantive verb itself is often thus used in connexion with $s a$, in which case the root, as well as the prefix, of the participle may be omitted. When the root is not omitted, its final vowel is sometimes changed into $i$, like the negative verbal root of the aorist, Indicative ( $\$ 234,1$ ). As :-

| Kanjalo igama lako aliyi kuba eaba | Neither shall thy name any more bo <br> nguye u-Abrame; <br> Abram. |
| :--- | :--- |
| Ngokuba ungebe selilo igosa; | For thou mayest be no longer steward. |
| Xeshekweni sibe singebe senako uku- | When we could no longer forbear. |
| nyamezela; |  |
| Ababa senskukalipa kwokumbuza 'nto; | They had no longer any courage to ask |
| him any thing. |  |
| Ayeya kuti amanzi angabi sabi nguwo | And the waters shall no more become |
| umsinga; | a flood, |
| Kwada akwabi sabiko 'ndawo yokubu- | Insomuch that there was no room to |
| ts; |  |

SUKUBA.
300. Sukuba is a compound verbial, being derived from
suka and ukuba, and signifies, accordingly, to happen to be. It denotes a kind of contingency to be connected with the performance of the action of a following verb, either in reference to the subject; or in reference to some circumstance, as that of time, place, \&c., in relation to it ; and is generally employed, therefore, where any of these are spoken of, without being individuated or particularized.

1. The present verbal prefixes are used with this verbial, which are, in fact, the prefixes of the verb suka, from which it is in part derived. The following verb is generally found in one of the participles, but sometimes in other forms, according to the sense intended.
2. The prefixes of sukuba, however, are often omitted after an adverbial or conjunctional particle; and sometimes, also, after the relative pronoun.
3. Sukuba is also used in the still further contracted forms of suba and sub.

Abasukuba beys kuba behleli;
Itamsenqa lomntu osukuba u-Tixo embalcla ukulunga;
Osukuba angamkels oku;
Oko asuba eya kuteta kuni;
Ukubs kusukuba kufe umntn;
A bo nisukuba nibafumene;
Ndokulandela spo usukuba uhnmbels Kona:
Into usukuba unxiba yona;
Lo usuba emoyika;
Abasukuba amagams abo engabalwanga ennewadini yobomi;
Xeshekweni sukuba ndityclwa into;
Kwakuya kuti bonke asukuba bendibona bandibulale;
Iyakahlels zonke into isub' ihlangana nazo xa ibulekayo;

Whosoever shall be living.
The blessedness of the man, unto
whom God imputeth righteousnesa,
He that is able to receive it.
What he will say to you.
If a man ohould die.
As many as ye shall find.
I will follow thee whithersoever thou goest.
Whatsoever thou shalt bind.
He that feareth him.
Whose names are not written in the book of life.
Whenever I am told any thing.
And it shall come to pass, that every one that findeth me shall slay me.
It throws down every thing it meets with in its flight.

The literal rendering of these examples will be sufficiently obvious, if the derivation of sukuba is borne in mind.
301. The remaining particles which may be included
under this head, such as Ete, Hand hither; Ina, Come hither ; \&c., require no particular illustration.

## PREFIXES.

302. The prefixes include the possessive and a few other particles, which are thus used to modify the signification of some of the other parts of speech.

## POSSESSIVE PARTICLES.

303. The possessive particles express some of the more usual senses attached to of, and vary in form according to the species and number of the governing noun. They are derived by prefixing the several euphonic letters to the vowel $a$, as in the following table:-

| 8 s 8. | . 1 | spec. 2 |  | sprc. 3 |  | spec. 4 |  | spec. 5 |  | spec. 6 |  |  | sp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pL. | s. | 嗗. | s. | PL. | s. | PL. | 8. | pL. | s. | PL. | 7 | 8 |
| wa | ba | Is | a | ya | zs | ${ }_{\text {sa }}$ | za | 1wa | ${ }^{2 a}$ | wa | ys | ba | kws |

1. The final $a$ of these particles, when used before words beginning with a vowel, coalesces with this according to § 37, 3 .

Hence $a$ is entirely lost sight of before words with initial $a$, $e$, or $o$, as in the following examples :-

| Amahashe abantu; | Horses of the people. |
| :--- | :--- |
| Amankla ezontabs; | The tops of those mountains. |
| Amadoda olohlobo; | Men of that kind. |

2. When the possessive particle $a$ is preceded by another prefix, the euphonic letter $a$, instead of coalescing with the affixed $a$, as in the above table, changes into $w$. As:-

Badikwe ngawabo amaqinga;
Amaza engangawolwandhle;

And be filled with their own devices. Waves like those of the sea.
3. The possessive particles are used in the formation of the possessive and some of the compound forms of nouns and pronouns, according to rules which have already been sufficiently stated and exemplified. They are also used before other parts of speech, as will be seen hereafter.
304. The following table contains the nominal prefixes, with all their several kinds of prefixual and medial deriva-

| NAMES OFTHE SEVERAL ALLITERAL PARTIOLES | FIRST PERS |  | $\begin{aligned} & \text { SECOND } \\ & \text { PERSON } \end{aligned}$ |  | TITRD PERSON |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | SPEC. 1 \|SPEC, $2 \mid$ | SPEC. 3 |  | SPEC. 4 |  | SPEO. 5 |  | SPEC, 6 |  | $\left[\begin{array}{c} \text { sF. } \\ 7 \end{array}\right.$ | $\left\lvert\, \begin{gathered} \text { SPEC. } \\ 8 \end{gathered}\right.$ |
|  | s. | PL. |  |  | S. | PL. | s. | ${ }^{\text {PI. }}$ | s. | PL. | 8. |  |  | PL. | S. | PL. | 5. | PL. | 8. | PL. |
| SOMINAL PREFIXES |  |  |  |  | um | aba | ili | ama | $\begin{aligned} & \text { in } \\ & \text { im } \end{aligned}$ | izin <br> izim | isi | izi | ulu | izin <br> izim | um | imi | ubu | uku |
| EUPHONIO Before <br> vowels  | 1 <br> nd <br> 2 | 8 | $\begin{gathered} \mathbf{u} \\ \mathbf{w} \\ w_{z}, ~ \end{gathered}$ | n | $\left\|\begin{array}{c} u \\ w \\ n g, k, y \end{array}\right\|$ | $\begin{aligned} & \mathrm{b} \\ & n g \end{aligned}$ | 1 | a $n g, w$ | ${ }^{i}$ | $z$ | 8 | z | ln $1,2 m$ | z | $u$ $w$ $u g$ | $i$ $y$ | b | $k u$ $\mathrm{k}, \mathrm{kw}$ |
| LettersBefore <br> consonants | $\begin{aligned} & \text { ndi } \\ & 2 \end{aligned}$ | si | $\underset{n g n, k n}{\mathrm{u}}$ | ni | wu ngu | $\begin{gathered} \mathrm{ba} \\ n g a \end{gathered}$ | 1 i | $\begin{aligned} & \text { wa } \\ & n g a \end{aligned}$ | yi | zi | si | zi | lu | zi | $\begin{gathered} \mathrm{wu} \\ \mathrm{mig}_{6} \end{gathered}$ | yi | bu | ku |
| POSSESSIVE PADTICLES | 1 3 |  |  |  | wa | ba | la | $a a$ a va | $y^{\text {a }}$ | za | sa | za | lwa | za | wa | ya | ba | kwa |
| verbai Present | $\begin{aligned} & 4 \\ & \text { ndi } \\ & 5 \end{aligned}$ | si | u | ni | $\begin{aligned} & a, e \\ & \mathrm{u} \\ & \mathrm{um} \end{aligned}$ | be <br> ba | li | $e$ $a$ $m a$ | $\begin{aligned} & \mathrm{i} \\ & i n \\ & \mathrm{im} \end{aligned}$ | $\begin{aligned} & \text { zi } \\ & \text { zin } \\ & \text { zim } \end{aligned}$ | si | zi | Iu | $\begin{aligned} & \mathrm{zi} \\ & \text { zin } \\ & \text { zin } \end{aligned}$ | u um | $\begin{gathered} \text { i } \\ m i \end{gathered}$ | bu | ku |
| PRETINES Aorist | $\begin{gathered} \text { ndia } \\ \text { nda } \end{gathered}$ | $\begin{aligned} & \text { sia } \\ & \text { ba } \end{aligned}$ | $\begin{aligned} & u a \\ & w a \end{aligned}$ | $\begin{aligned} & \text { nia } \\ & \text { na } \end{aligned}$ | ua <br> wa $4 a$ | $\begin{gathered} \text { ban } \\ \text { ba } \end{gathered}$ | $\begin{aligned} & l i a \\ & \text { la } \end{aligned}$ | $a a$ $a$ $3 w a$ | $\begin{gathered} \text { ia } \\ \text { ya } \end{gathered}$ | $\begin{gathered} z i a \\ \mathrm{za} \end{gathered}$ | $\begin{gathered} \text { sia } \\ \text { sa } \end{gathered}$ | $\begin{aligned} & \text { zia } \\ & \mathrm{za} \end{aligned}$ | $\begin{aligned} & \text { Iua } \\ & \text { Iwa } \end{aligned}$ | $\begin{aligned} & z i a \\ & \text { za } \end{aligned}$ | $\begin{aligned} & \text { ua } \\ & \text { wa } \end{aligned}$ | $\begin{aligned} & i a \\ & \text { ya } \end{aligned}$ | $\begin{aligned} & b u a \\ & \text { ba } \end{aligned}$ | $\begin{aligned} & \text { kun } \\ & \text { kwa } \end{aligned}$ |
| VERBAI MEDDIALS | ndi | si | ku | ni | m | ba | 埌 | wa | yi | zi | si | zi | lu | 21 | wu | yi | bu | ku |

1 Forms according to derivation. §§ 54,$1 ; 303 ; 264,2$.
2 Substitutes. §§ $55-56$.
3 Form adopted in composition. $\S \$ 303_{2} 2 ; 286,2$.

4 Forms for the subjunctive mood (a), and the participles ( $e_{1}$ be). § 264, 1-2.
5 Forms used before certain adjectival roots. § 136.

## KA.

305. Ka, with the signification of, is used in the formation of the second possessive form of personal nouns, according to § 104 .

In compound words which are formed by contraction (§ 60), $k a$ is sometimes heard before personal pronouns, instead of the possessive particle. As:-

Umntu nomkake (for nomfazi kake) .. .. A man and his wife.
S06. $K a$ is prefixed to nouns and adjectives in the formation of numeral and other adverbs. As:-

Kabini, twice ... ... from bini, two.
Kasibozo, eight times ... from isibozo, eight.
Kakulu, greatly ... ... from kulu, great.
Kamnandi, pleasantly ... from mnandi, pleasant.

1. When prefixed to numeral nouns of the second species, singular, the euphonic letter is inserted after $k a$. As:-

Kalishumi, ten times ... ... from ishumi, ten.
2. $K a$ is sometimes prefixed to the indefinite form of adjectives, having monosyllabic roots. As:-

$$
\begin{array}{llll}
\text { Kakubi, evilly } & \text {.. } & \text {... from } b i \text {, evil. } \\
\text { Kakuhle, gently } & \text {.. } & \text {.. } & \text { from hle, gentle. }
\end{array}
$$

307. $K a$ is also occasionally prefixed to adverbs with an intensitive or conjunctive force. As :-

Kakaloku, immediately ... ... from kaloku, now.
Kakadeshe, and for ever ... ... from kadeshe, for ever.

> KU.
308. $K u$ is used in the formation of the dative form of pronouns, and also in that of the second dative form of nouns. It expresses the several significations stated in § 100 , and varies in its usage according to the initial letter of the word to which it is prefixed.

1. If the word commence with $a$, the final rowel of $k u$ is changed into $w$, or tho initial $a$ is dropped; ay, kwabantu and kubantu, kewamadoda and kumadoda.

The latter mode sometimes involves the loss of a relative pronoun : as, kubskulu, kubulungileyo.
2. If the word begin with $e, K u$ is generally changed into $k w$; as kweli, kwezo: but the initial $e$ is occasionally dropped, as in kulohashe.
3. Before words commencing with $i$, $k u$ is always changed into Kw; as, kwinkosi, kwisicalka.
4. When the initial letter is $o$, the final vowel of $k u$ is sometimes changed into $w$, and sometimes dropped; as kwonyans and konyana, kwoko and koko, kwomkulu and komkulu, kwolungileyo and kolungileyo: occasionally, also, the initial $o$ is dropped after $k u$, as in kunyana.
5. When the initial letter is $u$, it is always dropped; as kumfazi, kumti, kufefe.
6. Before words beginning with a consonant, ku preserves its own form ; as kuye, kubo, kulowo. But kwi oceurs instead of ku, before some of the forms of the indefinite adjective $m b i$, and likewise before similar forms of the interrogative pronoun pina. Compare §§ 141 and 338.
309. $K u$ is prefixed to the roots of numeral adjectives to express distribution. As:-

Kubini, in two ... ... from bini, two.
Kutatu, in three ... ... from tatu, three.

> KWA.
310. Kwa is used in the formation of the locative form of nouns and pronouns, according to $\S \S 112 ; 165,3$; and $172,3$.

## NGA.

311. $N g a$ is used in the formation of the instrumental form of nouns and pronouns, as well as in that of some of their compound forms, and in connexion with which its several significations and usages have been stated.
312. Nga is often prefixed to prepositions and adverbs with an intensitive or expletive force: As, ngapantsi from pantsi, ngasese from ese, ngapandhle from pandhle, ngakona from kona.

NA,
313. $N a$ is used, both as a prepositional and copulative particle, in the formation of the conjunctive form of nouns and pronouns, expressing and, also, even, in its latter character, and with in its former. As a copulative particle, $n a$ is likewise used before the other forms; except the possessive and vocative, and such of the compound forms as commence with a possessive particle; as well as before words in general, with the exception of verbs.

1. In affirmative propositions, the former of two $n a$ 's will sometimes express both. Thus:-

| Wampa nokudhla nengubo; |
| :--- | :--- |
| Wahamba nasemmani nasebusuku; | | He gave him both food and raiment. |
| :--- |
| He travelled both by day and by |
| night. |

2. In negative propositions, $n a$ will sometimes have the force of a disjunctive particle. As:-

| Ungandipi ubuhlwempu nobutyebi; | Give me neither poverty nor riches. <br> Ningabi namali zegolide nezesilivere; |
| :--- | :--- |
| Provide neither gold nor silver. |  |

314. $N a$ is used as an adverbial particle in the formation of the demonstrative adverbs ( $\S 351$ ), and in that of the adverb namhla.
315. The preceding particles $n g a$ and $n a$ usually coalesce, like the possessive particles, with the initial vowel of nouns and pronouns. In some instances, however, the coalition does not take place, the initial vowel being elided instead. This usage obtains chiefly in negative propositions, especially in the case of $n a$, which rarely coalesces with a noun in immediate connexion with a negative form of the substantive verb. As:-

Ndingenatyala lanto;
Engenanto yakuhlaula;
Asidhlanga isonka samntu;
Absfuni' 'sibane nasikanyiso selanga;
Bendingateti ngasonka;
Kungasayi kutshiwo ngamntu;
Kungengakuba ndifune isipiwo;

Not having the guilt of the thing. Having nothing to pay.
We have eaten no man's bread.
They need no candle, neither light of the sun.
I spake not concerning bread.
It shall not be said of a man. Not because I desirc a gift.

The same usage prevails before the nouns into, indawo, $\& c_{\text {r }}$, when followed by the interrogative nina; as nganto nina, nandawo nina, ngatuba nina: also before numeral nouns and adjectives; as ngasixenxe, ngamibini, namitatu, namnye, pezu kwamnye: and occasionally in other instances.

## NGANGA.

316. Nganga, a reduplicated form of nga, is used in the formation of the first comparative form of nouns and pronouns, according to §§ $117 ; 165,5 ; 173$; and 181.

NJA.
317. Nja, with the signification like, appears to be only found in the interrogative njanina, in the adverbs njalo, kanjalo, kanjako, and in the following particle njenga, where its final $a$ is changed into $e$ for the sake of euphony.

## NJENGA.

318. Njenga, a derivative of $n j a$ and $n g a$, is used in the formation of the second comparative form of nouns and pronouns, as well as in that of some of their compound forms, according to §§\$ $118 ; 123 ; 127 ; 131$; \&c.

PA.
319. $P a$ is prefixed to nouns, or parts of nouns, in the formation of prepositions and adverbs. In some cases, its final vowel coalesces with the initial one of the noun in the usual manner. As :-

Pandhle, outside ... ... from indlle, the field.
Pantsi, beneath ... ... from izantsi, the lower part.
Pezolo, last night ... ... from izolo, yesterday,
Pezulu, above ... ... from izulu, heaven.

## AFFIXES.

320. Ana, anyana, and azana, are used as diminutive affixes to nouns and adjectives, according to $\$ \S 87$ and 148.
Ana sometimes chauges its final $a$ into $e$; as umsinyane from umsinya, futslane from fupi.
321. Kazi, a derivative of the root azi, female, and the prefix $k a$, is used as a feminine affix to nouns, as noticed in § 91 . It is sometimes required, also, with adjectives, according to § 423.

Kazi is likewise employed in the way of comparison; as in kulukazi, very great, and kakulukazi, very greatly; also in the form of nouns noticed in § 89, 2 . In some cases, it would appear to be used simply to vary the meaning of a word; as ubavokazi, uncle, from ubawo, father: or where comparison is only implied; as innyamakazi, the generic name of those animals whose flesh is good for food, from innyama, flesh.
322. Kweni is affixed to the inflected dative form of nouns which denote some period of tìme, with an adverbial force; the initial vowel of such nouns being in most cases elided. As:-

Xenikweni, at the time when ... ... from ixa, time.
Emhlenikweni, in the day when ... ... from umhla, day.
Xeshenikweni, at the time when ... ... from ixesha, time.
Xeshenikweni is more generally used in the contracted form of xeshekweni.
323. Ndini is used in a pronominal sense, as an affix to the vocative form of nouns, according to \& 132.
324. She and tye are sometimes affixed to words, for the purpose of giving them a new application: as kadeshe, for ever, from kade, long; ilangatye, flame, from ilanga, sun.
325. $Y a$, there, is used in the formation of the demonstrative pronouns and adverbs, which denote the most distant objects.
326. Yo is a particle used in connexion with the relative pronoun, which is affixed to certain tenses of the verb, according to § 180. See also § 241, 2. Its use is simply of a formal character.
327. $R a$ is a particle of comparison. Its use is shown, with nouns in § 89,1 , and with adjectives in § 149.

## EXPLETIVES.

328. The following particles, namely $k e, n j e, b o$, and $k e-$
kaloku, are used as mere expletives, corresponding in general force to some of the uses of then, now, and the like.
329. $K e$ is affirmatory, consentive, precatory, and inferential. As:-

Baya ke nabo;
Hsmbs ke;
Ke Nkosi !
Kulungile ke;

And they went also.
Go then.
Ah Sir!
It is good then.
2. Nje is expostulatory, intensitive, and inferential. As:-

Uyals na ukusebenza nje?
Yifune kaloku nje;
Kubonskals nje;

Do you refuse to work then? Seek it at once now. It being manifest then.
3. Bo, a derivative of yebo, yes, is requestive and confirmatory. As :-

| Nxama $b o ;$ | Make haste now. |
| :--- | :--- |
| Ndiyeke $b o ;$ | Do let me alone then. |
| Ndinyanisile bo; | I am in earnest now. |

4. Kekaloku, a derivative of kaloku, now, and ke, appears to be employed, more for the purpose of giving an opportunity for thought, or of affording relief to the memory, than for adding any particular force to the meaning. Its use is most prevalent in the course of a narrative or an argument.

## INTERROGATIVES.

329. The interrogatives include those particles which are only used in an interrogative manner. They are as follow :-

| Na | $\ldots$ | $\ldots$ | $\ldots$ | Simple interrogation (§ 366) |
| :--- | :--- | :--- | :--- | :--- |
| Nina | $\ldots$ | $\ldots$ | $\ldots$ | What ? |
| Nganina | $\ldots$ | $\ldots$ | $\ldots$ | Wherefore? |
| Njanina | $\ldots$ | $\ldots$ | $\ldots$ | Like what? How? |
| Ninina | $\ldots$ | $\ldots$ | $\ldots$ | When ? |
| Sinina | $\ldots$ | $\ldots$ | $\ldots$ | Whether of the two ? |
| Yinina | $\ldots$ | $\ldots$ | $\ldots$ | Why ? |
| Ubanina | $\ldots$ | $\ldots$ | $\ldots$ | Who? |
| Ngakananina | $\ldots$ | $\ldots$ | How much? |  |
| Kangakananina | $\ldots$ | $\ldots$ | How much? |  |


| 'Pina and Ngapina | $\ldots$ | Where? Whither? |  |
| :--- | :--- | :--- | :--- |
| Ngapina | $\ldots$ | .. | How many ? |
| Kangapins | $\ldots$ | $\ldots$ | How often? |
| Wupina, \&c. | $\ldots$ | .. | Which? |

NINA.
330. Nina is used both as a noun and as an adjective.

1. As a noun, it belongs to the third species with the $i$ prefix, and assumes most of the forms which are common to nouns in general. The prefix, however, is always omitted from the simple form, except when preceded by the substantive verb, and is generally dropped, likewise, after prefixes terminating in $a$. In the inflected form, it is the root ( $n i$ ) which suffers change, and not the interrogative $n a$. Thus:-

Simple form-Nina (for inina) ... ... ... What?
Possess. - -Wanina or wenina ... ... Of what?
Dative - - Kwinina and eninina ... ... To what? In what?
Causal - -Yinina ... ... ... ... ... ... By what?
Instrum.- -Nganina or ngenina ... ... Through what?
Conj. - -Nanina... ... ... ... ... ... With what?
1 Comp. - -Nganganina ... ... ... ... As what ?
2 Comp. - -Njenganina ... ... ... ... Like what?
i. The simple form is often preceded by the nouns into and indawo, and sometimes, also, by the noun ituba. In the former case, what is used in the sense of what thing; and in the latter, in the sense of what reason. Thus :-

Uyafuns 'nto nina?
Yinto nina uyifundsyo?
Yindawo nina le ibalwayo?
Kuya kwaziwa ngandawo nina?
Lituba ni enizile ngalo?
Undenje nje Igatuba nina ?

What are you seeking?
What are you learring?
What is this that is written?
By what shall it be known?
What is the cause wherefore ye are come?
What is the reason you use me thus?
ii. The possessive form is generally used in the sense of what sort. As:-

Wenza isono anina ?
Umsebenzi ungowenina?

What orime did he commit? What sort of work is it?
iii. When nina follows a verb in the Relative form, it is used in the sense of what reason. As:-

Wayenzela nina? Wambulalela nina?

For what reason did you do it? And wherefore slew he him?
2. As an adjective, nina belongs to the first class, expressing what, in the sense of what sort. Thus :-

Nozuza umvuzo omnina?
Nondakels indhlu ennina ?
Benzs imimangaliso minina?
Nibs nolubulelwa oksnina?

What reward will ye obtain? What house will ye build me? What miracles did they work ?
What thank have ye?

When referring to a noun of the common gender, nina may denote what sort, in the sense of male or female. As :-

Uyatanda ibashe elinina ? $\square$

What horse do you likemale or female t

## nganina.

331. Nganina is the instrumental form of nina, in its adverbial usage (\$502), and is generally employed in asking the reason of things. As :-

Nibe nindifuns nganina ?
Wezs nganina ?
Kunganina ulubs wenje nje?

How is it that ye sought me?
Wherefore camo he?
Why do you act thus?

SININA.
332. Sinina is used at the end of an interrogative proposition, in which two inquiries of an opposite character are expressed or implied. It is preceded by the substantive verb, which is more generally used in the impersonal form, as in the following examples :-


## YININA.

333. Yinina is the interrogative inina, with its euphonic letter prefixed after the substantive verb, and is generally used in the way of expostulation, more or less direct. As:-

Finina ukube ubuze kumi?
Ndingumslusi womninswe wami yinina?

Ibiyinina ukubs madenje nje ukundidala ?

Why askest thou me?
Am I my brother's keeper?

Why hast thou made me thus?

> UBANINA.
334. Ubanina is an interrogative noun of the first species, and follows all the analogies of nouns which are proper names, with the $u$ form of the prefix. It is properly representative of persons, but is also used in reference to names, as in the following example:-65

Igams lake lingubanina? | What is his name?

## NGAKANANINA and KANGAKANANINA.

335. Ngakananina and kangakananina are derived respectively from the adjective ngakana, and the adverb kangakana, by affixing nina. The former, therefore, is an interrogative adjective of the third class, and the latter an interrogative adverb. They are used as in the following examples :-
Ireshe elingakananina ?
Ngento engakananina?
Kwobs ngakananina umzslwans wam
endone?
Kwobs kado kangakananina ndinani?
Kufuti kangakananina ?
Iakuls ngamandhls kangakananina
Ilizwi liks-Tixo loyiss;
```
How long time?
By how much ?
How oft shall my brother sin a-
    gainst me?
How long shall I be with you?
How often ?
So mightily grew the word of God
    and prevailed.
```

By how much ?
How oft shall my brother sin against me?
How long shall I be with you ?
How often?
So mightily grew the word of God and prevailed.

PINA.
336. Pina is an interrogative adverb, usually signifying where or whither. When used in connexion with nouns ac-

[^35]cording to \$ $5 \% 8$, 2, it expresses what in the sense of "whence is il ?" the particular reference being to the source or origin of the thing spoken of. Thus:-

Uzenza ngegunya lapina ezizinto?
Bubulumko bapina anikwa bona?

By what authority doest thou theme thinge?
What wisdom ia this which is given unto him?

NGAPINA and NJANINA.
337. Ngapina (How many) and njanina are interrogative adjectives, the former belonging to the first class, and the latter to the third. As:-

Amahashe mangapina?
Ezomali zingapi?
Umntu onjanina?
Noko babizwa ngegama elinjani;

The horses are how many? How much money is that?
What sort of a person?
By whatsoever name they are called.

WUPINA, grc.
338. Wupina, \&c., are interrogative pronouns, varying in form according to the species and number of the noun to which they refer. They are severally derived by prefixing the proper euphonic letters to pina. Thus:-

| sPEC. | sing. |  |  | plus. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | wupina | $\ldots$ | $\ldots$ | bapina |
| $\mathbf{2}$ | lipina | $\ldots$ | $\ldots$ | wapina |
| $\mathbf{3}$ | yipina | $\ldots$ | $\ldots$ | zipina |
| $\mathbf{4}$ | sipina | $\ldots$ | $\ldots$ | zipina |
| $\mathbf{5}$ | lupina | $\ldots$ | $\ldots$ | zipina |
| $\mathbf{6}$ | wupina | $\ldots$ | $\ldots$ | yipina |
| $\mathbf{7}$ |  | bupina |  |  |
| 8 |  | kupina |  |  |

The above particles express which, and sometimes who and what. Like all other pronouns, they take their euphonic letters after the substantive verb, and assume different forms. In the formation of the dative, kwi is used for $k u$ before the second, third, and fourth species, singular; and third, fourth, fifth, and sixth species, plural. The following examples will be a sufficient illustration of their use:-

Tiyipina into elungileyo endiys kayenza?
Lulupina olufundiso lutsha?
Nifuns ukubs mandinikululele wupina kwababini?
Wobs ngumfazi wawupina?
Okumkani bomhlaba bamkela kubapina imali zeminikelo?
Utands ulubs aiye silungisele kwiyipina indawo ukuze udble ipasiks?
Ngavoupina umteto?

What good thing shall I do? it. It is what good thing that \&o.
What new doctrine is this?
Which of the two will ye that I release unto you?
Whose wife shall she be ?
Of whom do the kings of the earth take custom?
Where wilt thou that we go and prepare that thou mayest eat the passover?
By what law ?

Those pronouns which include such of the euphonic letters as consist of a vowel and a superadded corresponding consonant ( $\S$ 54), sometimes omit the latter.

Kungennxa yaipina yayo enindigibiselayo?
Ipina into?

As:-
For which of them do ye stone me?
Which thing.
339. Ninina; ngapina (whither), the intensitive form of pina ( § 312); and kangapina, a derivative of ngapina (how many) and $k a(\S 306)$; are interrogative adverbs. Neither of these, however, requires any particular illustration.
N. B. The several interrogatives are often used with their final $n a$ elided: as, $n i, n i n i, ~ u b a n i, ~ y i n i$, sini, pi, ngapi, wupi, \&c.

## ADVERBS.

340. The following list contains the adverbs which are in most general use :-
Apa ... ... ... ... Here
Apo ... ... ... ... There, where
Edwa and Odwa ... ... ... Only, alone
Ekohlo and Ngasekohlo § 503 ... To the left
Ekuhleni § 556 ... ... ... Openly, manifestly
Ekunene, Ngasekunene § 508, 3... To the right
$\left.\begin{array}{c}\text { Ekutile (§ } 508,3) \text { and Ekutini }\} \\ (\S 542, \text { N. B.) }\end{array}\right\}$ To such a place
Endhle and Ngasendhle § 503 ... Outside -in the field
، Ewe ... ... ... ... Yes
, Futi ... ... ., ... Often ... .

| Gxami | ... | Aside |
| :---: | :---: | :---: |
| Gxebe | .. | Certainly, by the by, \&c. |
| Hai | ... | No |
| Kade | ... ... | Long ago |
| Kadeshe. | ... ... | For ever |
| Kakade | ... $\quad$. | Long ago: Certainly |
| Kakulu | .. ... | Greatly |
| Kaloku | . ${ }^{\text {\% }}$ | Now |
| Kambe | . ... | Of course |
| Kamsinya and Kamsinyane |  | Soon |
| Kanene | ... ... | Truly, well |
| Kangaka ... | ... ... | So-as this |
| Kangako... | ... ... | So -as that |
| Kanjako ... | ... ... | Again |
| Kanjalo | ... ... | Also, again |
| Kanye | .... ... | Wholly, altogether |
| Kona and Ngakona (§312) |  | There, thither |
| Kudala § 508, 2 ... | ... ... | Of olden time |
| Kude § 508, 2 ... | ... ... | Afar off |
| Kufupi § 508, 2 ... | ... ... | Near |
| Kuhle § 508, 2 ... | ... ... | Softly |
| Kunene § 508, $2 \ldots$ | ... ... | Truly |
| Kunye § 508, 2 ... | ... ... | Together-all at once |
| Kupela § 572 ... | ... ... | But, only, besides |
| Kusasa § 572 ... | ... ... | Early -in the morning |
| Kuseloko and Kusoko | ... .. | Since, after that |
| Kuqala § 525 ... | ... ... | First-in order |
| Kwa | .. ... | Even, also |
| Mayela ... ... | . $\cdot \cdots$ | Thereabouts |
| Nakanye, (from na and | $d$ kanye) ... | Even once, at all |
| Nambla ... | ... | To-day |
| Napakade | ... | Ever |
| Ndawonye | ... | Together -in one place |
| Ngabomi ... ... | ... ... | Wilfully, purposely |
| Ngakumbi | ... ... | Otherwise |
| Ngapa and Ngapo | $\cdots$ | This way, that way |
| Ngokuhlwa § 502 | $\cdots$ | This evening |
| Ngomso § 502 ... | ... | To-morrow : This morning |


| Ngomva § 502 |  | . | ... | Backwards |
| :---: | :---: | :---: | :---: | :---: |
| Nyakennye |  |  | ... | Last year |
| Njalo |  |  |  | So-in that wa |
| Nje |  |  | . | So-in this wsy |
| Nxa and Xa § 504 |  |  |  | When |
| Nqangi and Nqanje |  |  | ... | First-in time |
| Nqwa |  |  | .. | Just, exactly |
| Okanye |  |  |  | Once more |
| Oku |  |  |  | Now |
| Okuya and Oko ... <br> Paya (for apa-ya) |  |  |  | Then, wh |
|  |  | ... |  | Yonder |
| Pezolo | ... |  |  | Last night |
| Tanci § 504 |  |  |  | First-in time |
| Umhlaumbi and Imhlaimbi |  |  |  | Perhaps |
| Xamnye and Nxamnye ... |  |  |  | Aside, away |
| Xeshekweni, \&c. § 322... |  |  |  | When |
| Rods |  |  |  | Adieu |

341. Many of the preceding adverbs are only such in a syntactical point of view. Etymologically, they are nouns, pronouns, adjectives, or verbs, as will be seen from the different sections referred to above, or from some of those which immediately follow. The same observation, also, is equally applicable to the prepositions and conjunctions.
342. Edwa and Odwa vary in form, according to the person, species, and number of the noun or pronoun to which they refer, as follows (\$§ 54,3 , vii ; 55,3 ; and 56,5 ) :-

| Prgs. | BPBC. | sing. | plor. |
| :---: | :---: | :---: | :---: |
| I |  | Ndedwa or Ndodwa | ... Sodwa or Sedwa |
| II |  | Wedwa | ... Nodwa or Nedwa |
| III | 1 | Yedwa ... ... | ... Bodwa |
| ... | 2 | Lodwa | ... Edwa or Odwa (§ 54) |
| ... | 3 | Yodwa | ... Zodwa |
| ... | 4 | Sodwa | ... Zodwa |
| ... | 5 | Lodwa | ... Zodwa |
| $\ldots$ | 6 | Wodwa ... | ... Yodwa |
| $\ldots$ | 7 | Bodwa |  |
|  | 8 | Kodwa |  |

343. Kona is the indefinite form of the personal pronoun, used instead of the place referred to, and thus becoming
equivalent to there. Hence it sometimes precedes apo, on the principle involved in § 512 , for the sake of greater emphasis. As :-

| Akenza mininzi imisebenzi yo-  <br> mandula kona apo; He did not many mighty works <br> there.  |
| :--- | :--- |

344. Kuseloko is derived by prefixing the perfect tense of sala, in its Idiomatic usage, to oko. Kusoko is a contracted form. Before nouns and pronouns it is sometimes used as a preposition, in which case, the form okwa (§ 161) is substituted for oko, its final vowel coalescing with the initial one of the succeeding noum, as also with that of the succeeding pronoun, if it commences with a vowel. Thus :-

| Kuselokwemihla; | Ever since the days. <br> Kuselokwokuqaleka kwomllaba; <br> From the beginning of the world. <br> Kuselokwa lammini ; |
| :--- | :--- |
| From that day forth. |  |

345. Napakade, when preceded by the substantive verb, is treated as a noun of the first species with the $u$ form of the prefix, as in the phrase, kude kube ngunapakade, for ever and ever.
346. Ndawonye is a contracted form of indawo innye, one place, and is used adverbially to express together, in the sense of "in the same place with."
347. Nyakennye is a contraction of the noun innyaka, year, in coalition with the indefinite adjective ennye, one, and is used adverbially to denote the year preceding the current one.
348. $O k u$ is the indefinite form of the demonstrative pronoun this, used in the sense of this time. Kaloku is derived from oku, by prefixing $k a$, and inserting the epenthetic letter $l$. Okuya and oko, again, are the indefinite forms of the demonstrative pronoun that, used in the sense of that time, and will express, therefore, then, or when, according to the construction.

Some of the principal forms of the preceding demonstrative pronouns are likewise used adverbially : as ngolu, at this time : noko, and when ; kokuya, to when ; njengoko, as when.
349. Umhlaumbi is a conventional usage of umhla umbi, another day. Imhlaimbi is a contracted form of the plural, -imihla imbi, other days,- and is also used in the same way.

DEMONSTRATIVE ADVERBS.
350. The demonstrative adverbs vary in form, according to the species and number of the noun referred to, as in the following tables:-

| sprc. | strg. |  |  | plur. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Nanku |  | $\cdots$ | Naba |
| 2 | Nali |  | $\ldots$ | Nanga |
| 3 | Nantsi | ... | ... | Nanzi |
| 4 | Nasi | ... | $\ldots$ | Nazi |
| 5 | Nalu | $\ldots$ | $\ldots$ | Nanzi |
| 6 | Nangu |  |  | Nantsi |
| 7 8 |  |  |  |  |


351. The above forms are used in the sense of "Here he is," \&c., and "There he is," \&c., with their plurals.

1. The former appear to be derived, by prefixing $n a$ to the several euphonic letters, or to their substitutes,
i. But nku is used for ngu, first species, singular.
ii. $\boldsymbol{Y} \boldsymbol{i}$, third species, singular, and sirth species, plural, is changed into $t s i$, which takes the epenthetic letter $n$ before it.
iii. The epenthetic $n$ is likewise inscrted before the euphonic letters of the third and fifth species, plural, and also before those of the eighth species,
2. The latter are derived from the former, by affixing $y a ;$ and of these, the forms which terminate in $o$ are contractions.
3. The epenthetic letter $m$ is sometimes inserted before the eu-
phonic letters of the first species, plural, as namba, nambaya, nambo.
4. The euphonic letters of the second species, singular, are sometimes changed into $t i$, in which case the epenthetic $n$ is inserted; as nanti, nantiya, nanto.
5. Nantsi, third species, singular, is employed in the colloquial style, to represent the name of a person or thing which happens to be unknown or forgotten at the time by the speaker. If the reference be to a person, nantsi takes the prefix $u$, first species; as $u$-Nantsi, Such a one; but if to a thing, the prefix $i$, third species, is used; as inantsi, such a thing.
6. Nanku, of the eighth or indefinite species, is employed with both numbers of the first person, when required. As:-

| Nanku ndilapa: | Here I am. <br> Nanku ailapa; |
| :--- | :--- |
| Here we are. |  |

NUMERAL ADVERBS.
354. The numeral adverbs are as follow ( $\& 306$ ):-

| Kanye | ... ... | Once |
| :---: | :---: | :---: |
| Kabini | ... ... | Twice |
| Katatu | ** | Thrice |
| Kane | ... ... | Four times |
| Kahlanu | ... ... | Five times |
| Katandatu | ... ... | Six times |
| Kasixenxe | ... ... | Seven times |
| Kamboxo | ... ... | Eight times |
| Kasibozo | ... $\quad$. | Eight times |
| Kalitoba | ... ... | Nine times |
| Kalishumi | ... ... | Ten times |
| Kamashumi | .. ... | Tens of times |
| Kalikulu | ... ... | Hundred times |
| Kamakulu | ... ... | Hundreds of times |
| Kaliwaka | ... ... | Thousand times |
| Kamawaka | ... ... | Thousands of times |

355. The intermediate numeral adverbs between the tens,
hundreds, and thousands, are supplied by the help of the numeral adjectives and nouns. Thus:-
Kalishumi elinesihlanu;
Kamashumi mabini;
Kalikulu elinamashumi mahlanu;
Kamakulu matatu anamnshumi mane;
Kaliwaka elinamakulu matandatu
anamashumi asibozo;
Kamawaka alikulu elinamanci ma-
Hlanu;

Fifteen times.
Twenty times. Hundred and fifty times. Three hundred and forty times.
A thousand, six hundred, and eighty times.
A hundred and fifty thousand times,

PREPOSITIONS.
356. The following are the principal prepositions:-

| Ele and Ngasele ... | Beyond |
| :---: | :---: |
| Emva and Ngasemva | Behind |
| Emveni and Emvenikweni, \&c. | After |
| Enkla and Ngasenkla ... | Above-farther on |
| Ese and Ngasese... | Beyond -out of sight |
| Ezantsi and Ngasezantsi | Below |
| Kamva | After-in time |
| Malungana and Malunga | Opposite to |
| Nganeno ... | On this side of |
| Ngennxa ... ... | On account of |
| Pakati and Ngapakati | Within, between, among |
| Pambi and Ngapambi | Before |
| Pantsi and Ngapantsi ... | Beneath |
| Pandhle and Ng apandhle | Without, outside, besides |
| Pesheya and Ngapesheya | Across, on the other side of |
| Pezu and Ngapezu | On, upon, over |
| Pezulu and Ngapezulu ... | Above-higher |

1. Emva and Emveni are two different dative forms of the noun umva, the back part of an object, emva being used in reference to space, and emveni in reference to time. Hence emvenikweni from the latter according to § 322 .
2. Enkla is the dative form of inkla, the high part of an object, as ezantsi is of izantsi, the low part of an object.
3. Kamva is another derivative of umva, according to § 306.
4. Malungana and malunga are the roots of verbs used prepositionally.
5. Ngennxa is the instrumental form of innxa, a part.
6. For the prepositions commencing with the prefixes $p a$ and nga, see \$§ 319, 312, and 53, 1.
7. The several prepositions are also used as adverbs. When ele is so employed, its initial vowel is dropped, as in the following example:-

Ndiya kukutuma le ebaheyideni; $\quad \begin{gathered}\text { I will send thee far hence to the } \\ \text { Gentiles. }\end{gathered}$

## CONJUNCTIONS.

358. The conjunctions are as follow:-

359. Hlazi, hlazile, hleze, fic., are different combinations of the verbal roots $h l a, \approx a$, and $b a$, and are used, accordingly, in reference to such events as are likely to occur, unless the means for their prevention are adopted.
360. Kodwa is the indefinite form of the adverb odwa used disjunctively or adversatively.
361. Kuloko is the demonstrative pronoun oko used adversatively, with the substantive verb prefixed. Koko is the same in a contracted form.
362. Kukona is the adverb kona used inferentially, with the substantive verb prefixed. It is used to point out the consequence of some circumstance referred to, as in the following examples :-

Kuliena usapo lukululckile;

Kukona beziya kugcineka izizwe;

> Then (for that reason) are the childreu free.
> Then (in that case) would the nations be preserved.
5. Nakuba is another form for nokuba, when used adversatively. Nakubeni is a contraction for naselcubeni; and is an intensitive form of ekubeni, with the literal signification, even in that.
6. Nangona is for nakona, even it, used adversatively, $k$ being changed into $n g$ for the sake of euphony.
7. Ngako is the instrumental form of the personal pronoun kona, used inferentially, and is often followed by the demonstrative pronoun, in accordance with § 512 , for the fuller expression of the meaning.
8. Ngoko, noko, and njengoko, are different forms of the demonstrative pronoun olko, the first being used inferentially, the second adversatively, and the third comparatively.
9. Ukuba is the infinitive mood of the substantive verb in its nominal usage. Okokuba is a derivative of this, and the demonstrative pronoun oko, and literally signifies, therefore, "that, that."

The sercral forms of ukuba and okokuba are also used conjunctionally, cither copulatively, conditionally, causally, adversatively, or comparatively. These are as follow :-
Ukuba and Okokuba ... ... That
Wokuba and Wokokuba... ... Of that
Ekubeni, Ngasekubeni, and Kwokokuba or Kokokuba
\} To that, in that

Kukuba and Kokokuba ... ... By that
Ngokuba and Ngokokuba
Nokuba and Nokokuba
Ngangokuba and Ngangokokuba
Njengokuba and Njengokokuba According as that
10. Ukuze is the infinitive mood of the verb za, in its idiomatic usage, with the final vowel changed into $e$.

- INTERJECTIONS.

359. The following are the principal interjections:-

| A! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Hail! |
| :--- | :---: | :---: | :---: | :---: | :--- |
| Au! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Alas! Oh! |
| He! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | So! denoting assent. |
| Hi! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Exclamation of surprise, \&c. |
| Hei! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Used in calling to any one. |
| Hiku! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Hunting exclamation. |
| Ho! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Denotes indigaation, \&c. |
| Ioi! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Denotes regret, pity, \&c. |
| Nei! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Dear me! |
| Nxatshi ke! | $\ldots$ | $\ldots$ | $\ldots$ | Exactly so! Just so! Good! |  |
| Tshipo! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Used in reference to the cold. |
| Wa! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Used to invite attention. |
| Wenna! | $\ldots$ | $\ldots$ | $\ldots$ | .. | Still! |
| Yo! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Denotes surprise, \&c. |
| X! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Denotes contempt. |
| Qa! | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | Woe! |

1. Wa is a contraction of the pronoun wena, which is often used in a similar manner, especially in calling aloud to a person.
2. Mawo, and Bawo, the vocative forms of umawo, my mother, and ubawo, my father, are frequently employed interjectionally, more particularly the former, in the sense of Wonderful! Strange! and the like.
3. The use of $O$ as an interjection is an Anglicism, but it is frequently used in addresses to the Deity.

# PART III. <br> THE CONSTRUCTION AND ARRANGEMENT OF WORDS. , 

360. In the preceding parts, words have been chiefly considered in reference to their elements and individual properties. It remains, therefore, to treat of them in their collective usages, when united together for the enunciation of a complete proposition.

It may be premised, that the Construction of words refers to their grammatical agreement, including both concord and regimen; and the Arrangement of words, to their relative posilion with others in the same sentence.

## OF PROPOSITIONS.

361. Propositions are either simple or compound, incomplex or complex, according to the character of their principal parts. (§ 387)
362. In another view propositions are either absolute or relative.
363. Absolute propositions are those which express in themselves a complete sense; and are divided into affirmatioe, negative, imperative, interrogative, oplative, \&c.
364. Relative propositions are those which only form a complete sense in union with one or more others; and are divided into hypothetical, conditional, interjectional, copulative, adversative, fc.
365. A formal definition of each of these several propositions will not be necessary, as they are common to all languages, and, in general, are sufficiently characterized by the nature of the words employed in their construction. A few remarks, however, must be offered in connexion with some of them, in order to elucidate what is peculiar to the Kafir language.

## NEGATIVE PROPOSITIONS.

364. The negative is expressed in the verb, which has distinct tensual forms for that purpose. This will account for the almost entire absence of negative particles, as well as throw light upon such constructions as the following :-

Alruko namnye oqondayo;

Kungabi kulcyo iyeyomteto yodwa;
Inungekoko kodwa;
Kungabi ngemilomo yetu yodwa;
Ingeko imisebenzi;
Singabi nasono;
Alknanto;

There is none that understandeth : literally, There is-not even one \&c.
Not to that only which is of the law: literally, Not-being to that \&c.
Not ouly so: lit., Not-being that only.
Not only with our lips : literally, Let it not-be with \&ic.
Without works: literally, Works notbeing present,
Without sin: lit., Not-being with sin.
He has notling : lit., He is-not with anything.

1. The particle $n a$ sometimes appears to express a negative, especially when used in reply to a question, as in the following instance :-

Bebenetubs lanina lokumbulala?

## Nalinye;

> What reason had they for killing him ?
> Nonc.

But in this and similar cases, the answer is really an elliptical one, a negative verb being necessary to the full expression of the meaning. As this, however, is readily supplied from the question, its omission creates no difficulty. In the preceding example, accordingly, the complete answer would be-

Bebengenalinye; I They were-not with one.
2. The preceding observations also apply to the adverbs nakanye and napakade, both of which appear to express never in the same circumstances.
N. B. The negative is sometimes used to denote a very strong affirmative. See, for examples, §§ 373-374.
365. The verb musa, which is probably the causative stem form of muka, to go away, is used imperatively in the sense of "you must not," as in the following examples :-

Musa nkwenje njalo;
Musani kuteta;
Musa, Monindini, ukulalela ikaya lolungisayo;
Andikutyelsnga na ukuba musa kutya kuyo ?

You must not do so.
Ye must nôt speak,
Lay not wait, O wicked man, against the dwelling of the righteous.
Did I not tell you that you must not eat of it.

# INTERROGATIVE PROPOSITIONS. 

## INTERROGATIVE PROPOSITIONS.

366. Interrogation is formally expressed by the particle na, either simply, or in combination. Thus:-

Wahlsle futi na kuso?
Akenzanga na izono ezikulu ?
Babe ngaboni bonke na?
Wabonakals kubanina?
Woza ninina?
Ways igapina?

Did he continue slways in it?
Did he not commit great sins?
Were they all sinners ?
To whom did he appear?
When will he come?
Whither did he go ?
$N a$ is also used where interrogation is only implied. As :-

Ukuba baziqonde, nokuba beguqu-
kile na ngemyaniso;

Belungaxi nkubs yinto nina;
Befuns nkwazi ukubs eaizinto zinjalo kusinina;
Ase abone ukuba kwopels pisa;

That they should examine themselves whether they have truly repented.
They knew not what it was.
Seeking to know whether these things are so.
To see how it would ond.

OPTATIVE PROPOSITIONS.
367. The verb nga usually expresses the ordinary act of wishing, in connexion with a following verb in the Potential mood; the two verbs together thus supplying a sort of Optative mood. Thus :-

```
Ndinga ndingatanda;
Ndinga ningsai;
Unga banga bemkile;
Singa singaxi ukubs zezokuti nins
    ezizinto;
Singa unge ube wenje njalo oko;
```

I wish to love.
I would that ye knew.
He wishes they may have gone.
We would know what these things, mean.
We wish you could have done so then.

1. In this construction, the several tenses of the verb in the Potential mood are also used in their contracted forms. As:-

Ndingangateta;
Ungangahamba; Ndonga nganditetile;

| I wish to speak. |
| :--- |
| He wishes to go. |
| I shall wish to have spoken. | He wishes to go. I shall wish to have spoken.

2. When the verb nga, to wish, is used in the aorist, L L

Subjunctive, the auxiliary $n g a$ is altogether omitted, as in the following example:-

Ndakungateta; I When I wish to speak.
368. Nga is also used to express a wish in a precatory manner, corresponding in general force to May, Pray, and the like, in the phrases-"May you be happy!"-"I pray thee!" \&.c. The aorist, Indicative, is usually employed in this construction, though other forms of the verb will be sometimes required, according to $8 \$ 380-384$. Nga, moreover, is used in the same person as the following verb, and thus, in effect, passing on the act of wishing to the subject of this. As :-

Wanga n-Tixo migakupata ngofefe, nyans wami !
Yanga in-Kosi inganandisa;
Kwanga kungabe njala!
Kodwa kaloku wanga ungabaxolels isono sabo;
Dfefe Iwen-Kosi yetu, luka-Yesu Kristu, lwanga lungako kuni;
Wanga, Nkosi, ungatums ngesandhls salowo umtumayo;
Axou-Tixo onsmandla onke ange angar niniks nkupatws ngofefe ebusweni bendods!

God be gracioas unto thee, my son !
And the Lord make you to incresse.
Let it not be so!
Yet now, if thou wilt forgive their sin.
The grace of our Lord Jesus Christ be with you.
o Lord, send, I pray thee, by the hand of him whom thou witt send.
And may God Alanighty give you mer cy before the man!
369. An urgent wish, corresponding in force to the phrases,-"Oh that!"-" Would that!" and the like, is expressed by the help of the substantive verb. This is used in the aorist, Indicative, negative form, and generally implies a degree of regret that the thing desired had not been obtained, or that the event alluded to had not taken place. Thus:-

| Andaba ndahlalas kona ndingasu- | Would that I had remained <br> there, and not departed! |
| :---: | :---: |
| kanga! | Andabi (§ 234, 1) bendinaso isi- |
| kundhla sokulals! | Oh that I had a lodging place! |
| Azaba inkosi zomhlaba zanoku- | Would that the ohiefs of the earth <br> were agreed! |

The substantive verb is sometimes used in the impersonal form in this construction. As:-

Akwaba safela ezweni le-Jipete sisandhla sika-Yehova!
Akwaba abantu bonke bebeya kumkonza u-Tixol

Would that we had died by the hend of the Lord in the land of Egypt 1 Oh that all men would serve God!

## HYPOTHETICAL PROPOSITIONS.

370. The substantive verb is generally used to express simple hypothesis. As:-

Ho! Bendiba navela ninayo;

Ningabii ndize kububisa umteto:
Bamrola esitadeni, beba ufile;
Ngezinto endibe ndiba bomangala nga20 ;
Saba kungalunga ukuba siehiywe oAtenesi вedwa;

Indeed! I thought you were born with them.
Think not that I am come to destroy the law.
They drew him out of the city, supposing he had been dead.
Of such things as I supposed they would complain about,
We thought it good to be loft at Athens alone.
371. The verb $t i$ is sometimes used in a similar manner.

As:-

| Niti nina nins ? | What think ye? <br> Singe singati ubu-Tixo bunje- <br> ngegolide; |
| :--- | :--- |
| We ought not to think that the |  |
| Godhead is like unto gold. |  |

372. To express hypothetic semblance, the verb $n g a$, to seem, is generally used. As :-

Ngokuba kumi kurga akufanelelile;
Wada wanga udanile;
Unga uyamkonza u-Tixo;
Ngokuba ubuso bake bebunga uyaya o-Yerusaleme;
Kuze kunge besafuna;
Ukuze ange uyaswela into;
Zilani nokunokunga kukohlakele;

Isandi sanga sesomoya oqutela ngamandhla;
Wahlaln ezweni ledinga, linga lilizwe lasemzini;

For it soemeth to me unreasonable. At length he seemed confounded. He scems to be religious.
Because his face was as though he would go to Jerusalem.
As though they were still seeking. As though he needed any thing.
Abstain from the very appearance of evil.
A sound as of a mighty rushing wind.

He sojourned in the land of promise as in a strange country.

## 276 INTERJECTIONAL PROPOSITIONS.

Ineni lamadoda laye linga limawaka mehlant ;

The number of the mon was about fire thousand.

For other modes of expressing this kind of hypothesis, see §§ 537 and 543.

## INTERJECTIONAL PROPOSITIONS.

373. The negative particle hai is used with a strong affirmative force in the way of exclamation. Thus:-

Hai, wena mfazi ! ukolo lwako lukulu;
Hai, ubunzims benu nins nihlutiyo!
Hai, umkiwane ukwoms kamsinys!
Hai, urantu enelishwa mna!

O woman! great is thy faith.
Woe unto you that are full!
How soon is the fig tree withered awsy!
What an unfortunate man am I!
374. The negative verbial asi is sometimes used in a similar manner. As :-

Asi nokuba zinkle innyawo zabo bav shumsyels uxolo!
Asi kuko nokuncinezelws kwami kude
kwenziwe!

How beautiful are the feet of them that publish peace !
How am I straitened till it be no complished!
375. The infinitive mood of the substantive verb, in the construction noticed $\$ 536$, is sometimes used with an interjectional force. Thus:-

Ukuba baninzi ke kwabaqashwa bakabawo abakutya kwazeleyo-!
Ukuba 'nkle kwayo!
Ukuba kudo ke!

> How many hired servanta of my father's have bread enough-! How pretty it is !
> What a distance!
376. Interjectional phrases are also formed by the assistance of the interrogative njanina, and in other ways, as in the following examples:-

Kuko isizukulwana, anjanina amehlo aso ukuzidhla !
Musa! ukwenza kade kwako!
Ukugeza kwake!
Au, umntu olusizi endinguye!

There is a generation, $\mathbf{O}$ how lofty are their eyes!
How long you are doing it!
What a desperate fellow !
$O$ wretched man that I am !
377. An exclamation by way of oath or affirmation, is expressed by the vocative form in the case of nouns, and by the participle in case of verbs. Thus:-

Okanye, boni bo-Faro, nixinklols;
Ndihleli nje, utoho u-Yehovs;

Or else, by the life of Pharoah, ye are spies.
As I live, saith the Lord.

## COPULATIVE PROPOSITIONS.

378. The copulative particle $n a$ is used for the purpose of connecting nouns, adjectives, pronouns, and particles together, according to § 313. Thus:-

Indoda nomfazi wayo;
Ezulwini nasemhlabeni;
Ngomlilo nangamanzi;
Amanzi amnandi narara;
Wateta kumi nakubo;
Eeama-Yodi nesama-Girike;
Apa napaya;
Pakati nangapandhle;

A man and his wife. In heaven and on eartb. By fire and by water. Sweet water and bitter. He spoke to me and to them. That of the Jews and that of the Greeks.
Here and there.
Within and without.
379. Verbs are united together, by placing the latter in some particular form, according to that of the antecedent one. The following sections exhibit the principal usages adopted in this method of construction.
380. The Imperative mood is followed by the present, Subjunctive. As:-

| Gcina imiteto yami, upile; | Keep my commandments, and live. <br> Watch and pray. |
| :--- | :--- |
| Lindani nitandaze; |  |
| Nditi kwelinye, Yiya, liye ke; | And I say unto one, Go, and he <br> goeth. |

But if the latter verb expresses that which is future and conditional, it is sometimes used in the augmented form of the first future, Indicative. As:-

Celani, naniya kupitoa;
Funani, naniya kufumana;
Melani u-Satani waeya kunibaleka;

Ask, and it shall be given you. Seek, and ye shall find. Resist the devil and he will flee from you.
381. Two or more verbs in the infinitive mood can be joined together by the copulative $n a$; or the latter may be used in the present, Subjunctive. Thus:-

Urosebenzi wawo kukuzings abantu, nokularolela kuleyo indawo yawo; Ufanele ukunikelws ezandhleni zabsntu akuruseshwe ;

Their employment is to tempt men, and to draw them to their own place. He must be delivered into the bands of men, and be crucified.
382. The participles follow each other without any formal sign of connexion. Thus :-

Weza esitya esela nokusela;
Besiva bebona imimangaliso wayenzayo;

He came eating and drinking.
Hearing and eeeing the miracles which he did.
383. The present and future tenses of each mood, generally require the following verb in the present, Subjunctive. Thus:-

Abalungisayo bayavuma bavuye;
Sizazi ukuba uxela ufundise ngento elungileyo:
Intombi iya kumita, izale unyana;
Ngayo leyo imihla abantu bofuns ukufs, bangakufumani;
Ngubanins obengayi lkwoyika wena, adumise igams lako?
Ndingayicita itempile ka-Tixo, ndibuye ndiyake ngenteuku zibe ntatu;
Ange engalusi intsapo zawo, anga* hambi ngamasiko kanjalo;

Ndize ndimbedeshe, ndimbulele, nditembe yena yedwe;

The righteous sing and rejoice.
We know that thou sayest and teachest rightly.
A virgin shall be with child, and shall bring forth a son.
In those days shall men seek death, and shall not find it.
Who would not fear thee, and praise thy name?
I sm able to deatroy the temple of God, and to build it in three days.
They ought not to circumcise their children, neither to walk after the customs.
That I should worship him, and give him thanks, and trust in him only.

But the latter verb may be used in other forms, in connexion with the above tenses, according to the following rules:-

1. The present, Indicative, is sometimes followed by its corresponding participle, or by its augmented form, or by the aorist, Indicative. As:-

Kangels, wena ubizwa ugobu-Yodi, usazi intando yake,-wauxitembela;

Behold thou art called a Jew, 一and knowest his will ${ }_{3}$-and art confident.

Xeshekweni usa umnikelo wako elstareni, wakumbula apo-;
Osukubs esiza kumi, weva iziteto zami, eoazenza;

If thou bring thy git to the altar, and there rememberest-.
Whosoever cometh to me, and heareth my sayings, and doeth them.

When the latter verb expresses that which is future, it is used in the augmented form of the first future, Indicative. As:-

| U-Tino uyeyiss amandhla azo, waeya | God controls their power, and will |
| :---: | :---: |
| kusindia bonke abamtembayo; | save all who put their trust in him. |

2. The first future, Indicative, is often followed by its augmented form, and sometimes by the aorist, Indicative. As:-

| Ndosuka ndiye kubawo, ndandiya | I will arise and go to my father, and <br> kudi kuye; <br> will say unto him. |
| :---: | :---: |
| Liya kuncoliswa ilanga Lalingasayi |  |
| kukanya; | The sun shall be darkened, and <br> shall no more give light. |
| Nokuba iya kuza-, yazifumana | And if he shah come-, and find <br> them so. |

3. The second form of the present, Potential, is frequently followed by the aorist, Indicative. As :-

Ngekutengwa ngawo imali, zapiva amahlwempu;
Singe sifunda nati, sazelisa kwa nina;

There might be bought with it money, and given to the poor. We ought also to learn, and follow your example.
4. The present, Sabjunctive, in its imperative usage, requires the latter verb in the augmented form of the first future, Indicative, if it expresses that which is future and conditional. As:-

Uze utete kodwa libe lilizwi, sasiya kutli isicaka sami sipiliswe;

But speak the word only, and my servant shall be healed.

Occasionally, also, it is followed by the aorist, Indicative, As:-
Xeshekweni uya kulipulapula-, venze ${ }^{\text {If thou wilt hearken-, and wilt do }}$ ngokulungileyo-, wapulapula nemiyalelo yake; that which is right-, and wilt give ear to his commandments.
384. The past tenses of each mood, are usually followed by the aorist, Indicative. As:-

Wapakamisa amehlo ake, wabona indawo ikude;
Owokuqals uye wagalela ifiyali yake pezu kwomhlaba;
Bendisifa, naza kundikuza ke;
Obesitandile, wasihlanza kuzo izono zetu ngelake igazi;
Unga ute ngoko wasa imali yami kubananeli, ndaza ndati ndakufika ndazuza into yami ngenani;

Akuguquka ekwoneni kwake, wenza ekulungileyo;

Ndakuba ndivile ndabona:

He lifted up his eyes, and sam the place afar off.
And the firat went, and poured out his vial upon the earth.
I was sick, and ye visited me.
Who loved us, and washed us from our sins in his own blood.
Thou oughtest therefore to have put my money to the exchangers, and then at my coming I should have received my own with intereat.
When he turneth away from his wickedness, and doeth that which is right.
When I had heard and seen.

1. The past tenses are also followed by the augmented forms, or by one of the participles. As:-

Ngokuba sibe sibons-, sarize kumbedeehs;
Yens nimtabatile, naye nimkurusesha;
Babedeeha bekonza kodaliweyo ngapezu kwom-Dali;
Ngenindipulapule mingatukululanga eKirete;

For we have seen-, and have come to worship him.
Him ye have taken, and have crucifed. And worshipped and served the creature, more than the Creator.
Ye should have hearkened unto me, and not have loosed from Crete.
2. The past tenses of the Potential mood are frequently followed by the present, Subjunctive. As :-

Ngenikupe amehlo enu, nindinike wona;
Ange elindile angavumi ukuba indhlu yake igqotyozwe;

Ye would have plucked out your own eyes, and bave given them to me. He would have watched, and not have suffered his house to be broken through.
385. A latter verb sometimes takes the same form as the antecedent one, with kanjalo or kanjako added. As:-

Bendisifa, bendisentolongweni ka- I was sick, and in prison: tit., I wea njalo. in prison also.
386. In some instances, again, the copulative is altogether omitted, the latter verb being in the same form as the antecedent one, or in a different one, according to the sense intended, as in the case of absolute propositions. Thus :-

Zonke inklobo zezilo ziyoyiswa, ziyoyisiwe ngabantu;
Liyenza imimangaliso,-liysbakohlisa abemiyo pezu kwomhlaba;
Kalimela umntu olumkileyo, wokutanda;

Every kind of bessts is tamed, (and) bath been tamed of mankind. He doeth wonders,-(and) deceiveth them that dwell on the earth. Rebuke a wise man, (and) he will love thee.

For the more emphatic modes of expressing the copulative, see §§ 267 ; 545, 2; 568 ; 565 ; and 566.

## PARTS OF THE PROPOSITION.

387. Every proposition, whether it consist of few or many words, is capable of a division into two parts, usually termed, -subject and predicate. These are either simple or compound, incomplex or complex.

The subject, or predicate, is simple, when it contains only one ides ; composnd, when it includea two or more. They are incomplex, when expressed by a single word; complex, when expressed by several.

## SUBJECT.

388. The subject generally consists of a noun or pronoun alone, or of a noun or pronoun in connexion with other words, which serve to limit, or otherwise modify, their signification. The noun, or pronoun, is termed the nominative, and upon this the other words, when the subject contains subordinate parts, are more or less dependent for their particular form. The nominative, moreover, is formally represented in the prefix of the verb, and to this, accordingly, or to that part of it which constitutes the sign of person, species, and number, a pronominal value is assigned. In most propositions, therefore, there are in point of fact two nominatives, the one pronominally inherent in the verb, and the other definitely expressed by the noun or pronoun. Thus:-

| U-Tixo wadala umhlaba; | God, he-made the earth. <br> Ndiya kuhamba mina; <br> Abatandi ababantu; <br> Asateta tina; | $I$-will go, $I$. |
| :--- | :--- | :--- |
| They-do not love, these peopte. |  |  |

## PREDICATE.

389. The predicate usually consists of a verb, or of a verb as the primary and ruling word, and others which are subordinate to it.

The substantive verb is never used as a predicate. Where this occurs, therefore, the following word must be regarded as the proper predicate, or its leading member, and the substantive verb as the copula, or link of connexion.
390. Of the subordinate parts of the predicate, that which is the object of the verbal action is the principal. This object may be either a noun or pronoun, and is ismediate or mediate, near or remote.
The object is immediate, when the verbol action psases to it without the interrention of any formal medium; sad mediate, when such interrention takes place. In other words, the object is immediate or mediste, sccording ss the verb is used transitively or intransitively. It is near or remote, according to its relative situation with the verb.
391. The immediate object of the verb is termed the accusative, and requires additional notice from the fact of its being. formally represented in the verbal medial, just as the nominative is in the verbal prefix. In those propositions, accordingly, where the verb which predicates is used transitively, there may be two accusatives, as well as two nominatives, the one being pronominally resident in the verb, and the other definitely expressed by the nown or pronoun. Thus:-

| U-Tixo uyazazi ixto zonke; | God he-then-knows all thingo, <br> Ngesimkonza yene; |
| :--- | :--- |
| We ought to him-serve hiv. |  |

## TEMPORARY PBEDICATE.

392. The Kafir language possesses another peculiar fea* ture, in the employment of what may be termed a temporary predicate. This is supplied by the verb $t i$, which predieates of the subject indefinitely, as being, becoming, or doing so, thus leaving it to the verb of the real predicate, to define the kind of being or action which is intended to be expressed. In this construction, the verb $t i$ is used in that tense,
which the time and state of the action or being require, whilst the verb of the real predicate usually takes its form according to the rules stated in $\$ \S 380-384$. The following examples exhibit the principal usages of the temporary predicate:-
393. It is used before relative propositions and parenthetical clauses in general. As:-

Woti osukuba ebulals abe netyata emstyalemi;
Ngendawo yokuba bebeya kuti, ukubs kuaqabile, bakoklise kwa nabaqeshwa;
Lusifundiss ukubs sifanele wkuth; eilshls ukungabedeshi nenkanuko zomhlaba, sihlale ngokuqsbuks;
Niysai ukuba kwoti emveni kweatsuku 'mbini kubeko ipasika;

Whosoever shall kill shall be in danger of the judgment.
Insomuch that, if it were possible, they shall doceive the very elect.

Teaching us thist, denyiug nugodinesa and worldly lusts, we should live soberly.
Ye know that after two dsys is the passover.
2. Before the subject of a proposition, whether it consist of the nominative alone, or of the nominative and subortinate parts. As :-

Yati innqansws yahanba ebusweni bamanzi;
Ati lomaxego omabini ahlala eti owsks ;

And the ark went upon the face of the waters.
The two old men sat in silence.
3. Before the immediate or mediate object of the verb, either with or without accompanying parts. As:-

| Ati u-Lote astrolela pakati on- | They pulled Lot into the house. |
| :--- | :--- |
| dhlwini; | Of beasts that are not clean thou |
| Wotikuzo iziloeringengewele utabate | shalt take by two. |

4. Before words and phrases of modification. As:-

UA kodira wbonakale ku-Yihlo osemflhlekweni;
Woti kanjalo ahanbe pambi kwake;
Bati ngokuzenzisa benze imitandaso emide:
Ngenditi, ms-Yodi, ndanyamazela ukuniva;

But that thou eppear anto thy Father which is in secret.
Moreover, he shall go before him.
And for a pretence make long prayers.
O yeJews, resson would that I should bear with you.
5. Before two or more of the preceding usages in combination. As :-

| Bati kodwa abadisipile bake, balkubonn | But when his disciples saw it, they |
| :---: | :---: |
| lonto, baqumba kunene; | had indignation. |
| Wati kekaloku kwa oko, unina bonyana | Then came to him the mother of Ze- |
| baka-Zebedi, weza kuye; | bedee's children. |

6. Between the relative pronoun and the verb, or between the relative pronoun and any of the above usages. As :-

Abantwane zinto ezititilile kamsinya; Umti, owati skuwuposa emanzini, amanzi asel' eba mnandi;

Oti ngennxa yezizinta umsindo kaTixo uze pezu kwabo;
Ezili inkliziyo zonke zivulekele kuwe;
Enditi kaloku ndiyuye ekuveni kwam ubunzima ;

Children are things which soon weep. A tree, which when ho had cast into the waters, the waters were made sweet.
For which thinge' sake the wrath of God cometh on them.
Before whom all hearts are open.
Who now rejoice in my sufferings.
393. In some cases, the verb of the real predicate is used in a different form to that which is required by the rules in §§ 380-384. For example:-

1. The present, Indicative, of the verb $t i$, is sometimes followed by a verb in the same form, or by one in the aorist, or perfect, Indicative, according as the sense intended may demand. As:-
Nditi ke ukuqala, ndibulela ku-Tixo ${ }^{\text {F First then, I thank my God. }}$ wami;
Oti ingelixesha wasipa ufefe;
Siti ke ngoko situmile u-Yudasi noSilasi ;

Who hast given us grace at this time. We have sent therefore Judas and Silas.
2. The first future, Indicative, and the present, Potential, of the verb $t i$, are sometimes followed by verbs in the same form. As:-

Ndoti ke ngoko, $x$ n ndiyifezileyo lento, ndodhtula ngakuni ukuza e-Spayine; Ungati ukuba uyatande, ungandihiambulula;

When therefore I have performed this, I will come by you into Spain. If thou wilt, thou canat make me clcan.

## GENERAL PRINCIPLES OF CONSTRUCTION.

## EUPHONIC CONCORD.

394. The principles which are found to influence the concordance of Kafir words, as well as their mutual dependency upon each other, are widely different from those which govern the languages of either Europe or Asia. In any of these, a harmony of gender and number, and in some, a harmony of case, is essential to the agreement of many of the parts of speech. In this language, however, the whole grammatical construction is regulated by another and totally different principle, namely, that which has been termed, the Euphonic concord. With the exception of the single inflected form of the noun, and a few changes of which the root of the verb is susceptible, in the formation of some of the tenses, all grammatical variations of form are effected by means of prefixes, which evolve a regular and uniform system of alliteration. In the practical working of this principle the noun takes the lead, as upon the prefix of this depends the particular form of most words which are subject to grammatical government. Each prefix has its corresponding euphonic letter or letters, as also its own form of the adjective, pronoun, and verb, and likewise of the possessive and some other particles; so that whilst all the nominal prefixes are subject to the same general principle of action, yet each one is independent of the others, in the precise form of that action. A harmony between the nominal and other alliteral prefixes or forms, therefore, is the essential thing in the construction of Kafir propositions.
395. It is evident from the above remarks, that neither gender nor number has any direct or immediate influence, so far as grammatical government is concerned; both the one and the other being lost sight of in the form of the prefix or word.
396. The following comparison will illustrate the case of gender. - The three nouns, indoda, inkazana, and indlliu, express the same ideas as are attached to man, girl, and house, respectively. But whilst the three latter require
as many different forms of the pronoun in government, on account of their difference in gender; the three former have only one, because of their agreement in prefix. Thus, in English, if one were speaking of a man, he would be employed; if of a girl, she; and if of a house, it; but, in Kafir, yona would be used with all, that being the corresponding pronoun to the prefix $i n$.
397. In the case of numben, also, one word does not agree with another because it is singular or plural, but because there is a correspondency between their prefixes. For though this distinction has more influence in the language than that of gender, yet it is of the same mediate and secondary character, the form being in both instances the true subject of grammatical government.

## Apposition.

396. Another principle which is found to prevail in the construction of Kafir propositions, is that of apposition; according to which, words are said to be in logical, though not in formal agreement.

A word egrees with another logically, when such agreement is discoverable from the sense alone. Words agree formally, when the agreemont is manifest from some change which they have undergone in their form, according to the general usages of the language.
397. As the former principle, then, supersedes a harmony of gender and number, inasmuch as that is not the primary object of grammatical government, so this, in like manner, supersedes a harmony of case. Thus, adjectives and pronouns agree with their nouns simply according to the form of their characteristic prefixes, without reference to any accidental appendage which they may have received, or any change which they may have undergone.

## CONCORDANCE OF THE PRINCIPAL PARTS.

398. The principal parts of the proposition are the nominative, the verb, and, in a subordinate sense, the accusative.

THE NOMINATIVE AND VERB.
389. The verb concords with its nominative in person, species, and number, by means of the verbal prefix which corresponds to the form of the latter. Thus:-

| I |  | sing. | Ndapendula mina .. .. .. I answered |
| :---: | :---: | :---: | :---: |
|  |  | plur. | Sapendula tina .. .. .. .. We answered |
| II |  | sing. | Uyabizwa wena .. .. .. .. Thou art called |
|  |  | plur. | Niyabizwa sina .. .. .. .. Ye are called |
| III | 1 | sing. | Utaho u-Kama .. .. .. .. Kama says so |
|  | $\cdots$ | plur. | Batsho abantu .. .. .. .. People say so |
| . | 2 | sing. | Ilitye limile .. .. .. .. .. The stone has fallen |
| . | $\cdots$ | plur. | Amatye awile.. .. .. .. .. The stones have fallen |
|  | 3 | sing. | Into ilungisiwe .. .. .. .. The thing is made right |
|  | $\cdots$ | plur. | Izinto zilungisiwe .. .. .. The things are made right |
|  | 4 | sing. | Isitya sizele . . .. .. .. . . The basket is full |
|  | . | plur. | Izitya zizele .. .. .. .. .. The baskets are full |
|  | 5 | sing: | Uluti Lwapukile .. .. .. .. The rod is broken |
|  | . | plut. | Izinti zapukile .. ., .. .. The rods are broken |
|  | 6 | sing. | Unti uyahluma .. .. .. .. The tree is growing |
|  | . | plur. | Imiti iyabluma .. .. .. .. The trees are growing |
|  | 7 |  | Ubusuku bufikile.. .. .. .. Night has arrived |
|  | 8 |  | Ukutya kupekiwe .. .. .. Food has been cooked |

400. When there are two or more nominatives of the same species, and of the singular number, the verb sometimes agrees with their corresponding plural prefix. As :-

Uyiblo nonyoko loba nemilhluli;
Inkliziyo ka-Faro neyezicaka zake zaguqukela ngakubo absantu;
Umfanekiso lo kwa nombalo lo, yekabanina ?

Thy father and thy mother shall be glad.
, The heart of Pharoah and his servants was turued against the people.
Whose is this image and superscrip: tion?
401. If the nominatives have different prefixes, and their signification admits of it, they are sometimes classed together as persans or things. In the formen case, the verb
concords with bona, the personal pronoun corresponding to abantu; and in the latter, with $\approx o n a$, the personal pronoun corresponding to izinto. As:-
U-Pilati nams-Yodi badala (bona) Pilate and the Jews appointed soldiera amasodati ukuvarasha lons;
Babe ze (bona) bobabini, indods nomfazi wayo;
Izulu nomblaba zizele (zona) bubungewalisa buks-Tixo;
to guard it.
And they were both naked, the man and his wife.
Heaven and earth are full of the glory of God.
402. More generally, however, where the verb has two or more nominatives, it either takes the impersonal form, or it concords with the nearest, or with that which is the principal actor. Thus:-

Kwobuba izulu nomblaba;
Kuhlangene ufefe nennysaniso;
Kwasindiswa u-Nowa nosspo Iwake Iwonke;
Nre isiblunu eako nomzimba wako ububileyo:
Laza ilanga nezulu lamnyams;

Yaizele nemilambo namacibi;
U-Mikayeli namangelosi ake walwa nennamba;

Heaven and earth shall pass away. Grace and truth have met together.
Noah and all his family were saved

When thy flesh and thy body are consumed.
And the sun and the air were darkened.
Both rivers and pools were full.
Michael and his angels fought an gainst the dragon.
403. When the nominative is a personal pronoun, it is usually omitted, as the verbal prefix not only indicates its form, but also includes its meaning.

1. But it is sometimes used for the sake of emphasis or precision. As:-

Sendishiywe ndedwa mina;
Wena uys kugweba pezu kwetu ngennene na ?
Nina niyityuwa yomhlaba;
Ngokübs bona beys kuhlutiswa;
Sabuya tina, sasala sona;

And I am left alone. Shalt thou indeed reign over us ?

Yeare the salt of the earth.
For they shall be filled.
1 We returned, and he romained.
2. It is also used whenever the copulative $n a$ is required in connexion with it. As:-

Nami ndoka ndinibuze;
Nawe uya kunqanyulws;
Ondiligosa nami;
Zilungile nazo;

I also will ask you.
Thou also shalt be cat off. Who am also a steward. They are good also.
404. If there be two or more nominatives of different persons, the verb concords with the first person, plural, rather than with the second, and with the second person, plural, rather than with the third. Sometimes, also, it coneords with the nearest one. Thus:-

Uyabona ke, uyiblo nami besikufuna silusizi;
Ukubs mins nabantu bako sifwmene ufefe ebusweni bako;
Oya kukululava ngawo, wena nendhlu yako yonke;
Ndimi nabantu bami abakohlakeleyo;

Behold thy father and I have sought thee sorrowing.
That I and thy people have found grace in thy sight.
Whereby thou and all thy house shall be saved.
I and my people are wicked.
405. Where the same noun or pronoun is nominative to two or more verbs, the concordance is sustained by each, but the particular form of the latter verb or verbs, depends upon rules which are stated elsewhere. See §§ 380-384.

## THE ACCUSATIVE AND VERB.

406. The verb concords with its accusative in person, species, and number, by means of the verbal medial which corresponds to the prefix of the latter. Thus:-

| I II II | spe. | num. <br> sing. <br> plur. <br> sing. <br> plur. | Undixolele mina .. .. .. .. Thou hast forgiven me <br> Usixolele tina .. .. .. .. Thou hast forgiven us <br> Ndakusindisa wena .. .. .. I saved thee <br> Ndiyanixelela nina .. .. .. I tell you |
| :---: | :---: | :---: | :---: |
| III | 1 | sing. | U-Satani wamkohlisa u-Eva Setan deceived Eve |
|  |  | plur | Uyabazi abantu bonke .. .. Thou knowest all men |
|  | 2 | sing | Zalishiya ikaya lazo .. .. .. They left their home |
|  |  | pl | Uyawadela amazi ami ... .. He despises my wor |
|  | 3 | sing | Indhlovu asiyoyiki .. .. .. We fear not the elephant |
|  |  | pl | Uyazigcina zonke izinto .. He preserves all things |
|  | 4 | sing | Wasibeta isicaka sami .. .. He beat my servant |
|  |  |  | Uyazibula ixono zami .. .. Thou reckonent my sins |
|  | 5 | sing | Waliospula uluti lwami .. .. He broke my rod |
|  | .. |  | Uyazifundisa intsapo .. .. He teaches the childr |
|  | 6 |  | U-Tixo uwenzile umhlaba .. God made the earth |
|  |  | plur. | Uyiwele imilambo .. .. .. He has forded the rivers |
|  | 7 |  | Ubutyile ubusi .. .. .. .. He has eaten the hone |
|  | 8 |  | Ukucitile uikudhla .. .. .. You have wasted the food |

407. When the accusative is a personal pronoun, it is usually omitted, as the verbal medial sufficiently denotes both its form and meaning. Thus:-
Innyoks yandikohlisa;
Umsindo womntu wokudumisa;
Waeys kusisindisn;
U-Tixo unidalile;

The serpent deceived me. The wrath of man shall praise thee. And he will save ue, God hath made you.
It is sometimes used, however, for similar reasons to those given in $\S 403$, in reference to the personal pronoun when nominative. As:-

U-Tiro umpakamisile yena;
Kuloko bons bengamazanga yena;
Usilwele tina 'zicaka zako;
Zrundilungisele rami indawo yokuhlala;
Woti no-Yihlo wesezulwini anixolele nani;
Basilimaza naso;

Him hath God exalted;
But they knew not him.
Defend us thy servants.
Prepare me also a lodging place. Your heavenly Father will also forgive you.
They wounded him also.
408. Where the noun or pronoun is accusative to two or nore verbs, the medial is repeated with each, and the concordance is thus sustained by all. Thus:-

Umntu wenzelwa ukumazi, nokumtands, nokumkonza u-Tizo;
Babefanele ukunva yena kakulu, bamIulamele;
409. When there are two or more accusatives to the same verb, the form of the verbal medial is influenced by similar rules to those which affect that of the prefix, when the verb has two or more nominatives ( $\$ \$ 400,401$, and. 404). Thus:-

Wage u-Tizo wabambesa u-Adame no-Eva;
Wrye u-Tixo wabatamsanqels (bona) indoda nomfazi;
Thashe nomkweli walo ubaposele (hona) elwandhle;
Wesituka (tina) sobabini, mina nonyana wam;
Wandifaka entolongweni, kwa, mina nenkosi yaboji;

Man was made to know, love, and serve God.
They ought to hear and obey him implicitly.

## POSITION OF THE PRINCIPAL PARTS. 291

410. In all constructions, however, it is a very general usage for the verbal medial to be omitted, where the noun or pronoun is expressed, and vice versâ. Thus:-

Nditembele wena;
Osukuba esamkels nins, uyamkels mina;
Wablula amanzi;
Wanduls u-Faro wabiza u-Mosesi noArone;
U-Tixo wadala izulu nomhlabs;
Ndopa inzalo yako elilizwe;
Ndandiya kunika wena nenzalo yako ilizwe;
Wonifundisa into zonke;
Wumniks izitghiso;

I have trusted in thee.
He that receiveth you, receiveth me,
He separated the waters.
Then Pharoah called Moses and Asron.
God created the heavens and the carth. I will give this land to thy seed. And I will give to thee and thy seed the land.
He will teach you all things.
He gave him the keys.
411. From the preceding principles of concordance it follows, that the Kafir verb expresses a complete proposition in itself, all the principal parts being formally distinguished in its composition. Thus,-Wamkohlisa; He deceived her:-represents the same proposition indefinitely, as the following one does definitely,-U.Satani wamkohlisa uEva. Hence, the former kind of propositions may be termed indefinite, and the latter, definite propositions.

## POSITION OF THE PRINCIPAL PARTS.

412. As the verb includes a nominative in its form, according to $\S 388$, it follows that the noun or pronoun which constitutes the true or definite nominative, is free either to follow or precede it. Both usages, accordingly, obtain in the language. Thus:-

Wada wemka ke umntu kulondawo;

Wesuka u-Saule emhlabeni ;
Kuze zaqiniswa iremente elukolweni;

Izidenge ziyahleks ukwona;
Indhlu yokohlakeleyo yocitwa;

## Ukulungina kuyaduraisa isizwe;

At length the man departed from that place.
And Saul arose from the earth.
And so were the churches established in the faith.
Fools make a mock at sin.
The house of the wicked shall be overthrown.
Righteousness exalteth a nation.

## 299 POSITION OF THE PRINCIPAL PARTS.

1. When the nominative follows the verb, the whole predicate may sometimes precede the subject. As:-

Balibulela ke elozwi abantu abo;
Zubesiko ngapakati kwaya zonke inklobo zezilo;

Those people thanked for that word. Wherein were all manner of beasts.

- 2. When the temporary predicate is used, the subject generally intervenes between this and the verb of the real predicate, thus preceding the one, but following the other. In a similar manner, the subject is often interposed between the Idiomatic verbs, and those with which they are connected: Occasionally, also, between the substantive verb and the principal one, in the compound forms of the tenses.

413. But if the nominative or subject follow a conjunction, or other qualifying word, it usually precedes the verb. Thus:-

Kuloko amadoda olula isandhle sswo; Ngoluba t-Yehova eya kutshabalalisa esisitade;
Xeshekwęni u-Paulusi abefuna ukungens;
Where two conjunctions are used in connexion with the nominative or subject, it generally intervenes. Thus:-
Ngokuba innyaniso ka-Tixo ukuba ya- For if the truth of God hath more ndile ngakumbi;
Koko ukungalungi kwetu ukuba kuyabonakalisa ukulunga kuka-Tixo;

But the men stretched out their hand. For the Lord will destroy this city.

When Psul sought to enter.
414. In the predicate of a proposition, the accusative more generally follows the verb, though it often precedes it. The latter position, indeed, whilst it often adds emphasis to the idea, is at the same time quite as agreeable to it as the former, on account of its pronominal representation in the verb. Thus:-

| Ngokuba lomzi siya kuwutshabalalisa; <br> Nesisalelo somsindo wosibamba wena; | For we will destroy this place. <br> The remainder of wrath shalt thou <br> restrain, |
| :---: | :---: |
| Elilivo kasalibona libaliwe ennewadini |  |
| yendaba; | We saw this narrative in a newspa- <br> per. |

The accusative, as well as some of the more subordinate parts of the predicate, often intervene between $t i$ and the
verb of the real predicate; and likewise between some of the Idiomatic verbs, and those with which they are connected.
415. As far then as the principal parts of the proposition are concerned, great latitude is allowed with regard to their relative position; the principles of concordance which are vested in the verb, rendering the flow of thought equally natural and easy, whether the nominative and accusative have the precedence of the verb, or the verb the precedence of them.

## CONCORDANCE AND POSITION

of the
SUBORDINATE PARTS OF THE PROPOSITION.

## CONCORDANCE OF NOUNS.

416. When two nouns come together, both of which signify the same person or thing, the latter usually concords with the former according to the principle of apposition. Thus:-

U-Solomone unyana ks-Davide;
Imfundiso ka-Yohanesi umbapitizesh; ;
Pantsi kwo-Faro ukumkani ; Kwinkosi yetu u-Yesu Kristu;

Solomon the son of David. The teaching of John the Baptist. Under Pharoah the king. From our Lord Jesus Christ.

1. But the latter noun sometimes takes the relative pronoun and substantive verb before it, for the sake of emphasis or precision; and in this case, therefore, the concordance is influenced by the Euphonic concord. As:-

| Intombazana engu-Hana; | The girl (which is) Hannah, |
| :--- | :--- |
| Ingelosi elingu-Gabriyeli; | The angel (which is) Gabriel. |
| U-Yesu oyin-Kosi ; | Jesus (who is) the Lord. |

i. The relative pronoun and substantive verb are sometimes separated from the noun in this construction, through the intervention of the verb $t i$ in the usage noticed $\S 538$. Thus :-
U-Yakobi $\boldsymbol{o}$-kutwe, ngu -Sirayeli; | Jacob, who is-it is said, Israẹ

## 294 CONCORDANCE OF ADJECTIVES.

ii. In some instances the relative pronoun alone is separated, the substantive verb remaining before the noun. As:-

Umntu o-kutiwa, ungu-Saule; | A person, who-it is said, is Saul.
2. If the first noun is in one of the possessive or dative forms, the latter sometimes takes the same form, and thus shares in the same government. Thus:-
Endhlwini ka-Simoni yeleperi ;
Uyinkloko yomzimba, yeremente; Nitandaze ku-Yehova ku-Tixo wenu;

In the house of Simon the leper, He is the head of the body, the church. And intreat the Lord your God.
417. Nouns are also used in apposition with the personal pronouns, in which case they usually elide their initial vowels. Thus:-

| Tina 'zicaka zakos | $\begin{array}{l}\text { We thy setvants. } \\ \text { Zundipate ngofefe mina 'moni; }\end{array}$ |
| :--- | :--- |
| $\begin{array}{ll}\text { Be merciful to me a sinner. }\end{array}$ |  |

CONCORDANCE OF ADJRCTIVES.
418. Adjectives concord with their nouns in species and number, according to the class of the former, and the prefix of the latter. Thus :-

Umfazi omde;
Abantu bonke;
nitye elikulu;
Amazwi amaninzi;
Ingubo empyama;
Ifinto aimbi;
sc.
$\Delta$ tall woman. all people.
$A$ large stone. Many words. A black garment. Other things. $\& c$.
419. When an adjective is used in connexion with a verb of the first or second persons, that form of the adjective is employed which corresponds to the first species. $\mathrm{As}_{\mathrm{s}}$ :-

| Ndinkelw mins; | I am great. |
| :--- | :--- |
| Siyakwense mikulu; | We make thee great. |
| Sibaninzi tins; | We are many. |
| Nibaninxi nanit | Ye are many also. |

This construction is elliptical, and arises from the usual custom of omitting the relative pronoun of the prefixes of adjectives, when preceded by verbs. Thus, Ndimkulu is for $N$ dingomkulu; I am (he who is) great: Sibaninzi is for Singabaninzi; We aro (they who are) many; and so on.

But onke, and its numeral compounds the masliplicatives, have forms which correspond to the first and second persons, and these, therefore, agree with the verb and pronoun in the required person. Thus:-

| Ubawo wetu onke; | The Father of us all. <br> Silapa solabini; |
| :--- | :--- |

420. When an adjective is the predicate of a proposition, and refers to two or more nouns, its prefix corresponds to that of the copula. In this case, accordingly, the concordance will depead upon that of the nominative and verb.
421. When two or more adjectives are used in connexion with one noun, they all concord with it, but the sign of connexion ( $n a$ ) between the adjectives themselves is usually omitted, where each qualifies the same object. As:-
Waka itempile enkulu enkle; $\quad$ He built a large (and) splendid temple. Beaze imimangaliso eminiazi enzime ngakuye; They laid many (and) grievous complaints against him.
422. When adjectives refer to persons indefinitely, the nouns umntu and abantu are often omitted. (Compare \& 428) Thus:-

| Omkulx wokorras kuonmeiname; | The elder shall serve the youngtr |
| :---: | :---: |
| Sohamba nabatoha betu, nabadala betu; | We will go with our young, a with our old. |
| Ukuba atwale izono zabaninzi ; | ould bear the sin |
| asindise ngokwoyka ${ }_{1}$ | And others save with fen |

The indefinite form of the adjective is also used without a noun expressed. As:-

Angonza konke akutandayo; Kukupina akubi akwenzileyo?

He can do whatsoever he will. What evil hath he done?
423. If an adjective is used with a noun which denotes the female sex, it sometimes takes the feminine affix kazi. As:-

Imazi enilopekexi; | $\quad \mathbf{A}$ white cow.
POSITION OF ADJECTIVES.
424. The general rule with regard to the position of adjectives is, that they follow their nouns.

1. But the indefinite adjectives nye and onke frequently precede their nouns. As:-

| Abanye abantu; | Other people. <br> Zonke izinto; |
| :--- | :--- |
| All things. |  |

2. Numeral and other adjectives, also, sometimes precede their nouns. As :-

Watuma bababini abadisipile bake;
Kwaye kwenziwe emininzi imiqondiso
nemimangaliso;
Wablala yayimbi imibla isirenxe;
Nelitile iciko lokuteta ;
Tandani ke ngengcwele inkliziyo kakulu;

He sent forth two of his disciples. There were many signs and wonders wrought.
He waited other seven days.
And a certain orator.
Love one another with a pure heart fervently.
425. The several kinds of pronouns concord with the nouns which they represent, or with which they are united, in person, species, and number, according to the prefixes of the latter, as shown in the tables of a preceding part.
426. The demonstrative and possessive pronouns, when they refer to two or more nouns, are repeated with each, or concord with the nearest. As :-

Lomfanekiso nesibalo esi;
Umteteleli wetu nomtandazeli wetu; Umzimba nompefumlo wako; Ngamandhla nobungewele betu;

This image and (this) superscription. Our adyocate and (our) Intercessor. Thy body and soul.
Through our power and holinesa.
427. The relative pronoun, when nominative to a verb and referring to two or more correlatives, either concords with them collectively as persons or things, or takes the indefinite form. In such circumstances, accordingly, the relative concords with the personal pronoun indicated by the form of the verb. Thus:-

| U-Mosesi no-Arone abateta no-Faro; | Moses and Asron who apake with <br> Pharoah. |
| :---: | :---: |
| Inonka neveyine okwaxelwa yin-Kosi; ; | Bread and wine which were command- <br> ed by the Lord. |

The indefinite form is likewise used, where the correlative
consists of a sentence, or of that which expresses some general idea. As:-

| -Okungumbonakaliso wokugwebs |  |
| :---: | :---: |
| okulungileyo kuks-Tixo; | Which is a manifest token of the |
| righteous judgment of God. |  |

428. The relative pronouns of the third person, first species, when nominatives to verbs, are often used with the correlative understood; or rather, they frequently include the correlative in themselves, expressing he or him who, in the singular, and they or them who, in the plural, according to the construction. Thus:-

Ongxeleshayo ubang' isirake;
Itemba lokohlakeleyo lobuba;

Abalungisayo abayi kuhlelwa 'nto;
Innene yabalungileyo iyabskaps:

He that winketh with the ege causeth sorrow.
The hope of him who is wicked slall perish.
No evil shall happen to them who are just.
The integrity of the upright shall guide them.

The indefinite form of the relative pronoun, also, is sometimes used without a correlative, in which case it expresses that which or what. As:-

Benza okungafanele ukwenziwa ngemmini yecawa;
Wenzile okulungileyo;

They do that which is not lawful to be done on the sabbath-day.
He hath done what is right.

4:9. The relative pronouns of the third species, first person, when referring to a correlative understood, according to the preceding section, are often used in connexion with personal pronouns of the firsl and second persons, as in the following examples:-

Tina 'banamandhla;
Nins 'baqalekisiweyo;
Akusendimi okwenzago:
Beninini absbepika;

> We who have strength.
> Ye who are cursed.
> It is no more I that do it.
> It was ye who were contending.

But this construction is evidently elliptical, in consequence of the omission of the correlative with which the relative and verb concord, and which is understood, in the above and similar examples, to be in apposition with the preceding pro-
nouns, as in § 417. Thus, tina 'banamandhla is elliptical for tina 'bantu abanamandhla, the noun abantu being the understood correlative, in apposition with tina. In a similar manner umntu is understood with the singular pronouns. For the omission of the relative in some of the examples, see §434, 1 .
430. When the relative pronoun is the object of a verb, it concords, not with the correlative, but with the nominative. In these circumstances, therefore, its concordance depends upon that of the verb.

But when the verb is used impersonally, the relative sometimes takes the form of $e$ as well as that of $o$. See exsmples in § 443.

## POSITION OF PRONOUNS.

481. Demonstrative pronouns, when used with chiefly a definite force as in § 509, generally follow their nouns. In other circumstances they usually precede them.
482. The possessive pronouns follow their nouns, like other possessive forms. But when the relative is prefixed, according to §516, the reverse takes place, as shown in some of the examples there given.
483. The relative pronouns are prefixed to the verb, whether used subjectively or objectively. In the latter case, therefore, the construction may at first sight appear awkward, especially where the nominative precedes the verb, as in such circumstances it necessarily precedes the relative also. On this point it will be sufficient to observe, that the principles of concordance obviate any difficulty. It is a frequent usage, however, for the relative pronouns to be omitted, and the different circumstances, accordingly, in which such omission occurs, may be here stated. (See note 66, p. 303.)

OMISSION OF RELATIVE PRONOUNB.
434. As nominative to the verb, the relative is often omitted :-

1. After personal pronouns of the first and second persons,

## OMISSION OF RELATIVE PRONOUNS. 299

whether it concords with them, or with the understood correlative as in § 429. Thus:-

| Mina nditetayo; | I who speak. |
| :--- | :--- |
| Wena ubonayo; | Thou who seest. |
| Tina sile sitwele ubunzima; | We who have borne the |
|  | burden. |
| Euti bangahambiyo ngayo | In us who walk not after |
| innyama; | the flesh. |
| Nani nimoyikayo; | And ye who fear him. |
| Nina balukolo luncinane; | O ye of little faith. |
| Nina batshs; | Ye who are young. |

2. After a negative form of the substantive verb. $\boldsymbol{A s}$ :-

Akuko 'mntu wazigo lommini nelosesha;
Auko 'nto iyitintelayo;

Of that day and that hour knoweth no man.
There is nothing which stops it.
3. After demonstrative and demonstrative personal pronouns. As:-

Dumisa lowo wenzayo izulu;
Abo baleleyo kuyo;
Ezona zifuywayo kwelozwe;
Wayibonisa oyena nguye (\$532) ngo-
kumanga;
Nakulowo sliranuka;
Abo banamandhla;


In these, and all other cases, where the relative is onitted after the demonstrative and demonstrative personal pronouns, they may be considered as compound relatives, expressing this and that which, these and those which, \&c., according to the construction.-See also §§ 158; 280, 4, i; 308,1 ; and 500,2 , ii.
435. As the object of a verb, in the sense of whom or which, the relative is sometimes omitted after demonstrative and demonstrative personal pronouns, as well as in uther circumstances. Compare some of the examples in § 443.
436. The relative is also frequently omitted, where it is employed for the conjunction that, according to § 521. Sce examples in $\$ \$ 487$ and 497.
437. The particle yo, likewise, which is affixed in con-
nexion with the relative pronoun, to certain tenses of the verb, accorling to $\S 180$, is sometimes omitted, when the relative occurs as nominative to the verb, more particularly where the latter is followed by an immediate object, or by some qualifying word. As:-

| Otemba ubutyebi bake wowa: | He that trusteth in his riches shall |
| :--- | :--- |

Oyenza gwenxa imikwa yake;
Oqumba 'msinya uyenza ngobudenge;
Ohamba ngobulumko wosindiswa;
fall.
He that perverteth his ways.
He that is soon angry dealeth foolishly,
He that walketh wisely shall be delivered.

Yo is sometimes omitted, also, when the relative is used for the conjunction that. Compare examples in \& 5\%1.
438. In some cases, again, the relative pronoun and affix $y o$ are both omitted. As :

| Akuko 'mntu ubeka isiziba senncawa | $\begin{array}{c}\text { There is no man (who) putteth a } \\ \text { piece of new cloth. }\end{array}$ |
| :--- | :--- |
| entsha; |  |
| U-Tixo lowo ubona akangele zonke | $\begin{array}{c}\text { God, wha (that-which) sees all } \\ \text { things. }\end{array}$ |
| izinto; |  |

CONCORDANCE OF PARTICIPLES.
439. The participles concord with the noun or pronoun, to which the action or state of being they express is attributed, in the same way as the tenses of the verb concord with the nominative. Thus:-

U-Yesu, esazi inkohlakalo yabo;
Baza bati bona, behanjistca yiremente;
Ati amadoda, esuka kona;
Yena, ebona u-Petrosi no-Yohanesi beza kungena etempileni;
Ufefe, netaru, noxolo, zivela kuTixo;

Jesus, knowing their wickedness.
And they, being brought on their way by the church.
And the men, leaving that place.
He, seeing Peter and John ahout to go into the temple.
Grace, mercy, and peace, coming from God.

CONCORDANCE OF PARTICLES.
440. The adverbs $e d w a$ and odwa, and likewise the demonstrative adverbs, concord with the nouns or pronouns to which they refer, in person, species, and number, according to $\$ 8342$ and 350 .

44I. Prepositions, also, sometimes concord with a preceding noun, by taking the required form of the relative pronoun and substantive verb before them. As:-

Ndingumntu opantsi $k$ wobukosi;
$\mathrm{K}_{\text {wa }}$ nento zonke exipezu kwalo;

1 am a man (who is) under authority. And all things (which are) uponit.

On the same principle, the relative pronoun and present, Indicative, of the substantive verb, are sometimes used before the mediate forms of nouns and pronouns, which express prepositions in themselves. As:-
Nezinto zonke esikulo;
Bonke abantu abasesitadeni;

And all things (which are) therein. All the people (which are) in the city.

## CONCORDANCE OF THE NOMINATIVE ABSOLUTE.

442. A noun or pronoun is termed the nominative absolute, when found in a proposition without any formal agreement with the verb, and yet evidently related to it in sense. In this construction, accordingly, the concordance depends upon the principle of apposition. The noun, in this usage, defines or limits the verbal action, with regard to the nature or extent of its application to the nominative or accusative. Pronouns are used in a looser and more independent manner. The nominative absolute, therefore, requires the addition of some such phrase as with respect to, as for, \&c., in order to its being intelligibly translated into English. The following examples will illustrate this method of construc-tion:-

Wati u-Kams ukupendula kwake;
Zaye zisands imihls ngemihla, inani laso;
Babuyels e-Jipete, inkliziyo zabo;
Ebeyiminyaka yamakulu matandatu, ubudala bake;
Wannqumls indhlebe ke;
Wabona ukubs isiqwala idumbe kakulu unyawo ${ }_{\mathbf{j}}$

Kama said (with regard to) his answering: i. e. in answer.
And they incressed daily (in respect to) their number : i. e. in number. And in their bearts turned back again into Egypt.
He was six hundred years (in respect to) his age: i e. 600 years old. He cut him off (with regard to) the ear : i. e. He cut off his ear.
He saw that it was lame, being greatly swollen (as to) the foot.

|  |  |
| :---: | :---: |
|  |  |
|  | When (as respects) some (they) spake of the temple. |
|  | A tower which should reach to heaven (with regard to) its top. |
|  | But (as for) me, my prayer is not thee. |
| Lo ukuzikupa kw u-Belizebube ; |  |
|  |  |

Both the nominative and the accusative, when they precede their verbs, are somewhat analagous in force to a nominative absolute, especially when used in connexion with conjunctions or other particles, often admitting, in such cases, of the same mode of translation. Thus:-

Ngokuba $u$-Abrahame ukuba ebegwetyelwe ngayo imisebenzi;
Wena ngokuba ubupulapuls ilizwi Iomfazi wako;
Hedwa nina aniko emnyameni ;
Ngokuba unqueno ndingendiugalwasi;
Pofu umiteto siwenza into enganto nga. lo ukolo yinins?

For (as regards) $A b$ braham $_{\nu}$ if he were justified by works.
(As to) thee, because thou hast hearkened to the voice of thy wife.
But (as to) you, ye are not in the flesh.
For (as regards) lust, I hed not known it.
But (with respect to) the lsw, do we make it void through faith then?
443. The relative pronoun requires a more particular exemplification in consequence of its frequent use in this construction. It has been already intimated ( $\S 183$ ), that when the relative occurs as the object of a verb, it has no format means of expressing the various modifieations of whom or which. In order to supply this deficiency, the personal pronouns are employed, in their different forms, or in connexion with prepositions, which thus represent the object referred to in the required formal relationship, whilst the relative pronoun itself simply indicates a logical relationship, after the manner of a nominative absolute. The fol-
lowing examples, arranged according to the several forms in which the personal pronouns are chiefly used in this construction, will afford a full illustration of these remarks, as well as of some others which have been made in previous sections, in connexion with the different usages of the relative pronoun and affix yo. 66

## Whom or whioh.

HIRST MODE.

Bonke ondibatandayo;
Into ayibonsyo umntu;
Igwele owabelitabate umfazif
Zabuta bonke ezabafumanayo;

Akuadaziangas ojena uya kumtuma nami;
Ndingu-Yesu umbandevelsyo;
Wafinca umlambo innamba yatoukupayo emlonyeni wayo;

All (as to) whom I love them.
A thing (as to) which a man sees it.
Meal (as to) which a woman took it.,
They gathered together all (as to) whom they found them.
Thou hast not let me know him (as to) whom thou wilt send him with me.
I am Jesus (as to) whom thou persecutest him.
And swallowed up the flood (as to) which the dragon cast it out of his mouth.

The affix $y o$ is only used in this the first mode of expressing the immediate object, in this construction of the relative pronoun.

## SECOND MODE.

Unkiwane owabuqgalekise wona;

Ngennxa yetu ekuya kubalelwa tina;
Itamsanqu abetandazele lona :

The fig tree (as to) which thou cursedst it.
For us (as to) whom it shall be imputed to us.
The blessing (as fo) which he had prayed for it.

The above two methods of expressing one immediate object in connexion with the relative pronoun, are usually kept distinct; the personal pronoun being omitted, if the medial is used, and vice versa. When the verb has two immediate objects, the verbal medial represents the nearer

66 It may afford some assistance to the student, in reference to the above and other usages of the Kafir relative pronoun, to compare Ewald's Heb.

Gram. §§ 588-592, and Lee's Heb. Gram. §§ 177, 2-3; 216, 13-14; and $230,5-6$.
one, and the personal pronoun the remoter one, the latter indicating the formal relationship of the relative.

| Imbali wabeundixoxels yona; | The tale (as to) which you were telling me it. |
| :---: | :---: |
| Amazwi lawo obundinikilo wona: | The words (as to) which thou gavent me them. |
| Imiyalelo esaninika yona; | The commandments (as to) which we gave you them. |
| Ezweni aya kunips lona u-Yehova; | To the land (as to) which the Lord will give you it. |
| Of whom | r which. |
| U.Tixo, endingowake ; | God, (as to) whom I am his: i. a. whose I am. |
| Ukumkani, enditi eburweni bake nditeta ngokukalipa; | The king, (as to) whom I speak freely in the presence of him : i. e. in whose presence \&o. |
| Iremente, endenziwe umkonzi maya; | The church (as $t_{0}$ ) which I am made a minister of $i t$. |
| D-Sara, enizintombi zake; | Sarah, (as to) whom ye are the daughters of her. |

## To whom or which, \&c.

| Ilizwe ongowasemzini kulo; | A land (as to) which thou art a stran- <br> ger in it. |
| :--- | :--- |
| The woman (as ta) whom we were |  |
| Upeaking to her. |  |

> By whom or which, \&c.

Into eniya kuncedwa yiyo;

Unyana endikoliwe kakulu nguye;
Isicaka sakohliswa siso;
U-Mariya obekuzalwa nguye u-Yesu;

A thing (as to) which you will bo helped by it.
A son (ns to) whom I am well pleased in lim.
A servant (as to) whom we were deceived by him.
Mary, (at to) whom there was bora Jesus of her.

## Through whom or which, \&c.

Ixcgo nabeniteta ngalo;

Ixesha aya kuza ngalo;
Immini endiya kusisela ngayo;

Nguye lo ekubaliwe ngaye;
Eyesibini indawo u-Adame abefans noTiso ngayo, bubungewele;

The old man (as to) whom ye spake of him.
The time (as to) which he will come in $i t$.
The day (as to) which I shall driuk it in il.
This is he, (as to) whom it is written of him.
The second thing (as to) which Adam was like God in it, is holiness.

With whom or which.

Lowo okumkani bomhlabs barcxezile naye;
Uya kuhlutwe noko anako;
Utando u-Tixo analo kuti;

Imfundiso yake owehla nayo ezulwini;

She (as to) whom the kings of the earth have committed fornication with her. IIe shall be deprived of even that (as to) which he is with it.
The love (as to) which God is with it to us.
His doctrine (as to) which he descended with it from heaven.

## Whom or which and prepositions.

Umntu esahamba emva kwake;

Nina, ebendihambele pakati kwenu;

Esite kaloku samkele uxolisano ngennxs yaya;
Endati ndakunamatclisa amehlo ami pezu kwayo, ndaqiqs;

The person (as to) whom we walked bohind him.
Ye , (as to) whom I have gone among you.
(As to) whom we have now reseived the atonement by him.
(As to) the which when I had fastened mine eyes upon it, I considered.

1. Where the verb may be used transitively with respect to the near object, and intransitively with respect to the personal pronoun; and sometimes, also, where it may be used simply intransitively; the manner of expression can be varied by employing the impersonal form of the present, Indicative, of the substantive verb, with the relative and the personal pronoun, as in the following examples :-
Ufefe elkurgalo siyamamkela;
The grace (as to) which it is through it we receive him.

Okukuye sinayo inkululeko;
Umsebenzi ekungawo uyasixolels;
Inazo inkloko okungaxo abulala;
(As to) whom it is through him wo have redemption.
An act (as to) which it is through is he forgives us.
Having heads (as to) which it is with them they do hurt.

The substantive verb is sometimes omitted in the above usage, and the relative, accordingly, being without a verb, takea its form from the correlative. Thus :-

Okuye kungeko 'kujiknjika;
Engayo ndinobunzima obunjalo;
(As to)whom with him there is no variableness.
(As to) which through it I suffer such things.
2. There are yet other variations in the mode of expression adopted in this construction of the relative pronoun, as, for instance, where the relative is used with a different verb to that with which the personal pronoun is used, or where the personal pronoun is altogether omitted. As:-
$A$ bebebs u-Paulusi umagenisile ete- $\mid$ (Ao to) whom they supposed Paul had mpileni;
Nguwupina enifunayo ukuba ndimkululele yena?
Yinto nina pofu esoti ubawo wetu uAbrahame ufumene yona ?

Ehafuti ndinityele sgabo;
Okuhlala nbulungisa kona;
Izinto owabafundisayo absutu ngemizekeliso;
Endite kanjako ndenza lonto e-Yerusaleme;
Ngesiko abati bona yiberesi;
brought him into the temple.
Which is he (as to) whom ye wish that I should release him unto you?
What then is it (as to) which we shall say that Abraham our father hath found it?
(As to) whom I have often told you of them.
(As to) which there dwelleth righteousness there.
Things (as to) which he taught the people by parables.
(As to) which I did the same thing also at Jerusalem.
After the way (as to) which they say it is heresy.
3. The relative pronoun, moreover, is sometimes used in this construction, when it represents some correlative previously expressed, or one understood according to $\S 428$, in which circumstances it assumes the force of a compound relative, like demonstrative pronouns in $\S 434,3$. Thus:-
Iafuns olungamdhlayo;
Nendifanel' ukwenza ngayo emhlotyeni
wami;
Ngoko ke, onikuvileyo kwa sekuqale-
keni makuhlalo kuni;

Seeking him-(as to)-whom he may devour him.
And that-(as to)-which I must act according to is to my neighbour.
Therefore, let that-(as to)-which ye have heard it from the beginning abide in you.
N. B. The English of the several examples in the preceding section may be read, with two or three exceptions, either in full, or with the omission of the parts in italies. In the former case, it is to be regarded as the literal translation of the Kafir ; and in the latter, it constitutes that of which the Kafir is a translation.

REGIMEN OF WORDS.

## REGIMEN OF NOUNS.

444. When the latter of two nouns is intended to limit the application of the former, it is used in the possessive form. As:-

Umalusi wezinven;
Ilizwi lika-Tizo
Utuli lwomhlaba
Jzono zabantu;

A herder of sheep. The word of God. Dust of the ground. Sins of the people.

1. Where the latter noun is represented by, or connected with, a pronoun, the rule will apply to this. As :-
Isandtla salowo;
Abantu balomzi;

$+1$
The hand of that one. People of this place.
2. There is a peculiarity to be noticed in reference to the regimen of a few nouns in the singular number, which denote paternal, maternal, and similar relationships. A latter noun in connexion with these, instead of taking the singular possessive particle indicated by the form, frequently takes the corresponding plural one, as in the following ex-amples:-

Kwa nonina bonyana baka-Zebedi;
Unyana wodade bo-Paulusi; U-Yamesi mmninawe bo-Yohanesi ;

And the mother of Zebedee's children. Paul's sister's son.
James the brother of John.
445. When two or more nouns refer to the same antecedeut noun, the latter noun or nouns prefix the relatice pronoun corresponding to the antecedent noun to their possessive particles, and the dependency is thus sustained by all. (Compare § 517.) As:-

| Ungu-Tixo waba-Yodi nowaba-Heyi- | He is the God of the Jews and (that <br> deni nabo; |
| :--- | :--- |
| 518 ) of the Gentiles also. <br> Nilumkele igwele laba-Farisi nelaba- <br> Seware of the leaven of the Pharisees <br> and (that) of the Sadducees. |  |
| Ubuninzi bofefe nobobulumko; | Abundance of grace and (that) of <br> wisdom. |
| Uuina ka-Yamesi noka-Yosesi; | The mother of James and (that) of <br> Joses. |

The relntive pronoun is used in this construction, simply to allow of the copulative $n a$ being used in connexion with the possessive form. See § 313.

1. Occasionally, the relative is used with the first noun, as well as with the latter ones. As:-

| Izillwele ezamadoda nezamatikaza- <br> na; | Multitudes (those) of men and (those) <br> of women. |
| :---: | :--- |
| Uyin-Kosi beyezulu neyomhlaba; | Thou art Lord both (that) of heaven <br> and (that) of earth. |

2. But the latter noun or nouns, instead of taking the possessive form, frequently assume the conjunctive one. As:-

Umteto wesono nolinfa;
In-Kosi yezulu nomhlaba;
Indawo yokukanya nobungeuralisa;

The law of sin and death.
Lord of heaven and earth.
-A place of light and glory.
446. When one noun refers to two or more antecedent nouns, it is used in the possessive form which corresponds to the prefix of the nearest. Thus:-

Noyise nonina wentombazana;

Nangazo imfundiso namasiko obukumkani bezulu;

And the father and the mother of the maiden.
And concerning the doctrines and laws of the kingdom of heaven.
447. If the latter of two nouns is intended to express the kind of limitation denoted by of, in the sense of "belonging to," or that denoted by the phrase "round about" it is used
in one of the compound forms which commence with a possessive particle, according to §§ $120,122,124,126,128$, and 130 .

The same rule applies to pronouns, when they are connected with, or when they represent, the latter noun. See examples in § 166.
448. Nouns denoting time, when used with a kind of adverbial force, require the relative pronoun before the verb.
As:-

Sekamzuzu ayenzileyo;
Kuminyaka mitatu endingapezanga ukuyala bonke ;
Isiqualo sempambano sinjengamanxa umntu avulela amanzi;
Ayiyi kuba nataru umhla ipindezelayo;
Ukumkani makasive, mhlana sibizayo;

It is sometime since he did it.
For the space of three years I ceased not to warn every one.
The beginning of strife is as when one letteth out water.
He will not spare in the day of vengeance.
Let the king hear us, when we call.

In this construction, the relative pronoun is used for the conjunction that, according to § 521.

But the verb, instead of taking the relative pronoun, is sometimes used in one of the participles. (Compare §5i\%) As:-

Sekuminyaka ebutile;
Ngumzuzu ongakananins edhlulile ?

He died some years ago.
How long is it since he passed?
449. The second comparative form of nouns and pronouns, when used subjectively, requires the verb in one of the participles. Thus:-

Njengamangelosi esenje njalo ezuIwini;
Njengameva engena esandleni somnxili;
Njengayo inja ibuyela emhlanzweni wayo;

Like as the angels do in heaven.

Like as a thorn goeth up into the hand of a drunkard.
Like as a dog returneth to his vomit.

## REGIMEN OF ADJECTIVES.

450. Adjectives are followed by nouns and pronouns in different forms, according to the sense intended. As:-

Kuba 'mnandi emxelveni;
Ndingowele kuso isono sami;
Kwobs lula kutve ;

It is pleassnt to the soul.
I am pure from my sin.
It shall be easy for thee.

1. Mnandi is sometimes followed by a noun or pronoun in the simple form. As:-
Eumnandi sona isidenge nxa senz' u- $\left.\right|_{\text {It }}$ is plessant to the fool when he does bumenemene; mischief.
2. Some of the indefinite and numeral adjectives, are sometimes followed by nouns and pronouns in the possessive, dstive, or compound dative forms. As:-

| Kwasuka umnye wabo; | There arose one of them. <br> Zibe mbini zazo zonke inklobo nga- |
| :--- | :--- |
| Let them be two of every sort. |  |
| zinnye; |  |
| Linye emalungwini ako; | One of thy members. |
| Amabini kwamadodana ake; | Two of his young men. |
| Yanqika esinye sazo; | He opened one of them. |
| Ababini bakubo; | Two of them. |
| Nabatile babo; | And certain of them. |

451. To express comparison, the noun or pronoun representing the object with which a person or thing is compared, is used in the dative form. Thus:-

U-Sars umde kudade wake;

Lento ibanzi kuleyo;
Imrubu inkulu ehangwini;

Sarah is tall to her sister: i. e, taller than her sister.
This is wide to that : i. e. wider than. The sea-cow is larger than the hog.

The degree of comparison may be varied by using the adverbs kakulu or ngakumbi with the adjective; or by using the adjective onke with the noun or pronoun. Thus:-

Tbere inkulu kakulu emfeneni ;
Ezinye izono zibi ngakumli twezinye;
Indhlovu inkulu kuzo zenke innyamakazi;
Lowo umncinane kuni nonke;

The bear is much larger than the baboon.
Some sins are more heinous than others.
The elephant is large to all herbiferous animals ; i.e. the largest of all.
He that is the least of you all.

REGIMEN OF PRONOUNS.
452. Demonstrative and relative pronouns are followed,
in certain of their usages, by nouns and pronouns of the possessive form. See $8 \$ 445 ; 509,2$; and 516-517. The interrogative pronouns, also, are sometimes followed by a possessive form, but more generally by the dative; of being used in such circumstances in the sense of from or among. For examples, see § 338 .
453. Personal pronouns of the first and second persons are sometimes followed by nouns in a possessive form of the third person, first species, plural, in which case the construction is elliptical. Thus:-

Tins bemmini;
Nins bomhlaba;
Tins basemhlambini ka-Paulnsi;

We of the day.
Ye of the earth.
We of Paul'e company.

In these and similar examples there is an ellipsis of abantu, in apposition with the pronouns as in § 417, and it is from this, accordingly, and not from the pronouns, that the nouns take their form.

## REGIMEN OF VERBS.

454. Two things have to be considered in regard to the regimen of verbs :-first, the nature and influence of the verb itself; and, secondly, the form of the olject used in connexion with it.

$$
\begin{gathered}
\text { On the different kinds of verbs in regard } \\
\text { to regimen. }
\end{gathered}
$$

455. Verbs considered simply in reference to their individual signification, are either active or neuter; in other words, they express action or being in one form or another. But in the case of active verbs, a distinction arises on account of the different relationships which the action sustains towards the nominative, and according to which they are said to be in the active or passive voice, the nominative being the agent or actor in the former, and the patient, or subject acted upon, in the latter. In the case of verbs of the active voice, again, a further distinction arises out of the nature of the action itself, according as it denotes that which passes on immediately to the object, or that which is confined

## 312 ON THE DIFFERENT KINDS OF VERBS

to the actor, and requires, therefore, some medium of communication in order to express the particular relation subsisting between it and the object. In regard to this distinction, verbs are said to be used transitively in the former case, and intransitively in the latter. There are other verbs, also, which bear the same relation to the nominative that verbs of the passive voice do, yet differ from them in not referring to the action as performed by some agent, but to the state into which the nominative is brought in consequence of its subjection to the action. Verbs of this kind, accordingly, may be termed neuter-passive. With regard to neuter verbs, it may be remarked, that they are confined simply as such to the Primitive form. On assuming other forms, their nature or signification is so far changed, that they either become active verbs, or follow their analogies. In accordance with the foregoing remarks, verbs may be divided into the following different kinds, namely, transitive, intransitive, passive, neuter-passive, and neuter. The succeeding tabular view will show the general application of this divison, to the several Forms of the Kafir verb:-

PRINCIPAL FORMS
Primitive (-a)
Relative (-ela)

Causative (-isa)

Suljective (-eka)
Reciprocal (-ana)

Reflective (zi-)

GENERAL FORCE AS TO REGIMEN
\{Transitive, Intransitive, Passive, Neuter.
Transitive, Intransitive, Passive.

1. Primitive transitive verbs become doubly transitive in this form.
2. Intransitive verbs, when the action is performed for an object, become transitive.
3. Neuter verbs become transitive.

Transitive, Passive.

1. Primitive transitive verbs become doubly transitive in this form.
2. Intransitive verbs become transitive.
3. Neuter verbs become active and transitive.
Neuter-passive.
Intransitive.
But primitive transitive verbs may be used transitively with respect to a near object.
Transitive.
In this kind of transitive verbs, the subject and object are the asme individual.
PRImitive stem forms
Reduplicated
Verbs in kala
Verbs in lala
Verbs in asa, aza, esa,
iza, oza, ula, usa, uza
Verbs in ulula
Verbs in uluka

DERIVATIVE GTEM FORMS
Verbs in eza
PASSIVE STEM FORMS
Reduplicated
Reciprocal (-wana)

GENERAL FORCE AS TO EEGDEES
Same as the primitive.
Neuter-passive.
Neuter-passive.
$\{$ Transitive.
Transitive.
Neuter-passive.

Transitive.

Passive.
Passive and intransitive.
456. Some verbs can be used either transitively or intransitively, with much the same force. As:-

Nditembile wena; or, Nditembile kuwe; Wacanda ilizwe; or, Wacanda elieweni;
Uyakonzs lamntu; or, Uyakonza kulamntu;
Wambaleka; or, Wabaleka kuye;

In thee have I trusted.
He passed through the country.
He zerves that person.
He fled from him.
457. Many verbs, also, may be used transitively with respect to one or more objects, and intransitively with respect to another; or doubly intransitive; or transitively with respect to one object, and doubly intransitive with respect to others. Thus:-

Wapilisa zonke izifo ngelizwi lake;
Ukuba ubsmbene isandhla nomntu wasemxini;
Zitengeleni uloudhla ngezomali;
Bamangala kuye ngaye u-Pauluai;
: Żonke exizinto waziteta u-Yesu ebsntwini ngemizekeliso;

He healed all manner of diseases by his word.
If thou hast atricken thy hand with a stranger.
Buy for yourselves food with this money.
They complained to him about Paul.
All these things spake Jeaus unto the multitudes in parables.

## 314. FORMS OF NOUNS AND PRONOUNS

On the forms of nouns and pronouns in depens: dency upon the verb.

THE GIMPLE FORM.
458. The use of the simple form in connexion with transitive verbs, has been already sufficiently illustrated in \$\$ 406-410.

1. In the same way, that is, as the immediate object or accusative, it is often used with passive verbs. Thus :-

| Uxolelwe izono zako; |  |
| :--- | :--- |
| Ukuba uya kupiwa imali ngu-Paulusi; | Thou art forgiven thy sins. <br> That he should be given money by <br> Paul. |
| Ngokuba yons inikiwe o-Heyideni; | For it is given the Gentiles. <br> Kwa ngobulumko obupiwe gena; |
| According to the wisdom given hims. |  |

But in these and similar examples, the noun or pronoun used objectively is in fact the remote object of the corresponding active form, just as the noun or pronoun used subjectively expresses that which is its near one. This will be sufficiently evident, if the voice of the verbs in the above propositions be reversed, and the agent, where not expressed, supplied,
2. An immediate object is also sometimes found in connexion with neuter-passive verbs. As:-
Buya kumlahleka ; I It khall be lost him.

In this case there is a transposition of the true subject and object of the verbal action, to which must be added the peculiar force of the form. The sense is, "He shall lose it," but passively, not actively.
459. Neuter verbs are sometimes followed by the simple form. As:-

Kuti ebusiba zilale ubutongo
Kwans imeula izolo;
Bems besota umlilo;

In the winter they sleep (sleep). It rained (rain) yesterday. They stood warming themselves at the fire.

For the form of nouns and pronouns after the substantive verb, see § $280,1$.
460. Nouns intended to denote duration of time, or distance, are generally used in the simple form. As :-

Uze uhambe ke elizesha;
Yinina ukuba nibe nimi apa lemmini yonke?
Ndize ndimkonze yonke imihla yobomi bami;
Ukuba uhambe umgama ube 'mnye;

Go thy way for this time. Why stand ye here all the day?

And that I should serve him all the days of my life.
That thou shouldest go one mile.

POSSESSIVE POBMS.
461. The possessive forms require the relative pronoun (8 517) before them, when used in connexion with the substantive and other verbs. Thus:-

Ebengowendhlu ka-Davide;

Unyamekela izinto ezizezabantu wena;
Singaben-Kosi tina;
Ubungengowako na ?
Wandinika okwomti;

He was (one § 518,1 ) of the house of David.
Thou savourest the things that be (those) of men.
We are the Lord's.
Was it not thine own?
He gave me (that) of the tree.

The same rule applies to all the forms of nouns and pronouns, as well as to other words, which commence with a possessive particle. Thus:-
Kanti ukuba siti, Lolwasebantwini;

> Ezonkomo zezakuti;
> Lomntu ungowakwa-Kama;
> Ubapitizesho luka-Yohanesi lolwapina?

But if we shall say, It is (that) of men.
Those cattle belong to us.
That person belongs to Kama's place. The baptism of John, whence was it?
N. B. The possessive forms do not express all the senses attached to the English of. Where this is used partitively, causally, or instrumentally, other forms of the noun or pronoun must be used. See §§ 469, 471-472, and 474-475.

## DATIVE FORMS.

462. Verbs denoting motion to or from a person, place, or thing, require the dative form after them. As:-

Bateta kutoo ama-Yodi odwa;
Akwaqondeka kubo;
Bamzisa e-Antiyoki :
Baza bangena end/lwini;

They spake to the Jews only. It was not understandable to them, They brought him to Antioch.
Then they went into the house.

## 316 FORMS OF NOUNS AND PRONOUNS

Elinda ilizwi kutve;
Wahlumisa emhlabeni ;
Usel' ekululwe emtetweni wendoda:

Wesuka ebusweni buka-Tixo;

Wapumla kupo wonke umsebenzi wake;
Unamandhla kubaperisite abakulu;

Abatunyiwe kuye ku-Koneliyusi;

Waiting for a word from thee.
He made to grow out of the earth.
She is loosed from the law of her husband.
He went out from the presence of God.

He rested from all his work.

He hath authority from the chief priests.
Who were sent out to him from Cornelius.
463. The Relative form of the verb is used to express the former kind of motion, where the verb, in another form, indicates the opposite kind. As:-

Ebenyukele e-Yerusaleme; Laguqukela kwin-Kosi; Ndihambela e-Damskusi; Babuyela endaweni yabo; Bamukela e-Selusija;

He went up to Jerusalem. And turned to the Lord. As I went to Damsacus. They returned to their place. They departed unto Seleucis.

Verbs are also used in the same form before adverbs of place, under the same circumstances. As:-

Hambani nihlele kona;
Wabalekela kona kuye;
Batshonele ezantai;
Wabakupela pandhle bonke;
Bamtwalela ngapandhle;
Inklango ibavalele pakati;

Get you down thither.
He ran thither to him.
They sank to the bottom.
He put them all out.
They carried him out.
The wilderness hath shut them in.
464. The verbs $y a$ and $z a$ are often used before the objects of verbs, which are intended to denote the kind of motion indicated by to, according as the act of going or coming is implied. Thus:-

Zagoduka ukuya ezweni lakowazo;

Wehls entabeni waya ebantwini;

Wesusa amangelosi amabini aye Kuvuss u-Lote;
Ndanditungiwe ukuza kuteta nawe;

They went home (going) to their own country.
He came down from the mount (and went) unto the people.
He sent two angels (that they should go) to arouse Lot.
I am sent (to come) to speak unto thee.
465. The verb vela, to come from, is generally employed to express the kind of motion indicated by from, where the verb denotes the contrary motion, or where the construction would be otherwise ambiguous. Thus:-
Kweza sbaprofite e-Antiyoki bevela |There came prophets from Jeruselem e-Yerusaleme;
Kwalandela izihlwele zabantu bevela e-Galili;
Ingelosi lisihls livela ezulwini; to Antioch.
There followed him multitudes of people (coming) from Galilee.
An angel deacending (coming) from heaven.
From, in the sense of "distant from," is often expressed by the conjunctive form. (Compare also § 485.) Thus:-

Ungama waso ne-Yerualeme; I Ita distance from Jerusalem.
466. The interposition of the substantive and other verbs, also, is sometimes necessary to distinguish the kind of motion intended to be expressed by the dative form. Thus:-

Usitengile aibe kuye n-Tizo kuzo zonke izizwe:
Kwa kuye omncinane kude kube kuye omkulu;
Kude kangakananins ukusuka en-Nqushws ukuya e-Rini ?

Thou hast redeemed us to God out of every nation.
Even from the least unto the grestest.
How far is it from Fort Peddie to Graham's Town !
467. In, on, or at, a person, place, or thing, is expressed by the dative form. Thus:-

Tins esitembileyo ku -Kristu;

- Wahlala ezweni le-Kanane;

Kwaye kuhleli indoda etile e-Lisitira;
Naniya kumva yena ezintweni zonke; Wayibeks emhlabeni ;

We who have trusted in Christ. He dwelt in the land of Cansan.
And there dwelt a certain man at Lys. tra.
Him shall ye hear in all things.
He put it on the ground.

The Relative form of the verb is sometimes used in this construction also. As:-

Kekaloku ndiyabekela e-Ziyoni;
Ebezalelwe e-Beteleheme;
Utshixelve endhlwini;

Behold I lay in Zion. He was born in Bethlehem.
He is locked up in the honse,
468. In or at particular times or seasons, is likewise generally expressed by the dative form. As:-

## s18. FORMS OF NOUNS AND PRONOUNS:

Sebenzani ehlotyeni, ize ningasweli 'kutya eburika;
Abantu bayaruys ekwindhla;
Botutunjelwa emmini nasebusuku;

Work in the summer that you many not want for food in winter. Men rejoice at harvest time.
They shall be tormented day and night.
469. The dative form also expresses the partitive sense in which of is sometimes used, as well as some of the senses attached to with. Thus :-
Watya kumti;
Nasezintakeni zezulu wotabata
ngasixenxe;
Ndiqumbile kuve;
Ufumene ufefe ku-Tixo;
Wayeko immini exitile kwabadi-
sipile sbabe se-Damakusi:

He ate of the tree.
Thou shalt take of the fowls of the air also by sevens.
I am angry with thee.
Thou hast found favour with God.
And was certain days with the disciples which were at Damsscus.
N. B. For the different modes of expressing about, near to, against, towards, like as to, like as in, see the examples in §§ 121, $123,125,127$, and 166.

## THE LOCATIVE FORM.

470. With regard to this and its compound forms, it will be sufficient to refer to §§ $112,129,131$, and 166, as their use is the same as that of the preceding dative forms, so far as their peculiar application allows.

## THE CAUSAL FORM

471. The causal form is employed with verbs of the passive voice, to denote the agent or actor. As :-

Umhlaba wadalwa ngu-Tizo;
Yegxotelwa enklango yidemoni;
Wawelwe kukwoyika;

The earth was made by God.
He was driven of the deyil into the wilderness.
Fear fell upon him.
472. With other kinds of verbs, this form denotes the cause which induced the performance of some action, or the existence of some state of being. As:-

Waxuma luvuyo;
Waebideka kukonza okukulu;
Kanjako akukatali.ngemntuy

She leaped for joy.
She was cumbered about much serving.
Neither carest thou for:any man.

## IN DEPENDENCY UPON THE VERB. 518

Tsicaka sami silele ngendhlu, sidifo $\mid$ My servant lieth at home, sick of the sokushwabanisa;
Inkliziyo izele buboni;
Baza abakuluwe banomona nguge)

## palsy.

The heart is foll of evil.
And his brethren envied him.
473. The above form of nouns and pronouns is peculiar in the manner of its formation, being in point of fact the simple form aftor the present, Indicative, of the substantive verb. Correctly speaking, therefore, it is the antecedent of a correlative proposition, the consequent of which is not expressed, but understood. Hence the construction is elliptical, and the several meanings, accordingly, which may be assigned to this form, are rather inferred from, than embodied in, it. These remarks may be illustrated, by supplying the understood consequent to the above examples. For instance:-

The earth was made, it is God (who made it).
He was driven into the wilderness, it is the devil (who drave him).
She leaped, it is joy (which caused her to leap).
She was cumbered, it is much serving (which caused her
to become so).
The heart is full, it is evil (which fills it).

## INSTRUMENTAL TORY.

474. Nouns denoting the means whereby, or the manner in which, any action is performed; the matter of which any thing is made, or the name by which any object is called; and the like; are used in the instrumental form. Thus:-

Ngalo ukolo siyaqonds ukuba imihlabs
yenziwe ngelizwi lika-Tixo;

Sigeiniwe ngobubele bake;
Wesidala ngotuli lwomhlabe;
Uya kuhambs ngayipina indhlela ?
Wahambs ngennyawo;
Bawa ngabuco;
Noko kubazjweneyo ngezandhla;
Baza bambiza ngo. Yohanesi ;

Through faith we understand that the worlds were framed by the word of God.
We have been kept by his mercy.
He formed us of the dust of the ground.
Which way shall you go?
He went on foot.
They fell on their faces.
Though hand join in band.
And they called him Johe.

| Indhlu yami yobiswa ngendhles yoku- | My house shall be called a house of <br> tandazs ; <br> prayer. |
| :--- | :--- |
| Sicels 'nto nins ngenisicelo? |  |
| Awunqamle ngento emfutshane; |  |
| Ukuyala bonke ngennyembezi; | What do we ask for in this petition? |
| And out it short. |  |
| To warn every one with tears. |  |

475. This form also expresses the several senses of about or concerning, according to, on account of, in consequence of, and the like. Thus :-

Sitets ngayimbi into tins;
Uti nina ngayo?
Ngubanina lo niteta ngaye?
Ndiya lwenza ngelizooi lako;
Safuduka kona ngendhlala;
Siwile ngazo izono zetu;

Utabatele kuwe kwintaka ngohtobo Iwazo;

We are speaking about another thing. What do you say concerning it?
Of whom are you speaking ?
I will act according to your word.
We removed thence on account of the famine.
We have fallen in consequence of our sins.
And take unto thee of fowls after their kind.
476. Nouns intended to denote a definite period of time, during which something is represented as occurring, are used in the instrumental form. Thus:-

U-Yesu wacanda emasimini ngemmini yecawa;
Ngokuba ngobubusuku bekumelo ngakumi;
Ndomdumiss ngamaresha onke;
Kekaloku ngomnye walomihla wangens emtombeni ;
Ngomnyaka odhlulileyo kwabuba inkwenkwe kulomzi;

Jesus went on the sabbath day through the fields.
For this night there stood by me.
I will praise him at all times.
On one of those dsys he entered into a ship.
During the past year a boy died on this place.
477. Numeral nouns and adjectives express distribution
by the instrumental form. As :-

Uzitabatele kuwe ngasixenre ;
Baya kwamkela ngekulu;
Yavelisa ukutye ngamanani angamashumi mane;
Bafumana imali zabo bonke ngabanye;
Uとingenise ngambini;
Mayiti yonke imipefumlo ngaminya iIulamele.Eubo;

Take them unto thee by seven. They shall receive a hundred-fold. It brought forth fruit forty-fold.

They found every man's money. Cause them to come in by twos. Let crery soul be subject to them.
478. To express diversity of number, time, place, \&c., the noun or adjective is repeated in the instrumental form. Thus:-

Wabatume ngababini ngabā̃ini i;
Esateta naye imihla, ngemihla;
Isibalo esingowele siyasiyala kwindawo ngendawo;
Ningayi kwizindhlu ngezindhlu;
Kebaloku sinezipo ngezipo;

He sent them by two and two. As she spake to him day by day. The Scripture moveth us in sundry places.
Go not from house to house. Having then different gifts.

CONJUNCTIVI FORM.
479. Motion with a person or thing is expressed by the conjunctive form. Thus:-

U-Lote wahamba naye;
Wangens nabo etempileni;
Ucebano u-Tixo alwenzileyo nobawo betu;
Wabuya nexiklobo zake;
Nize nimke nalo;
Goduke nazo ezonto;

And Lot went with him. He entered with them into the temple. The covensnt which God made with our fathers.
He returned with his friends. And then depart with it. Take home those things.
480. Hence verbs of the Reciprocal form are usually followed by nouns and pronouns in this form. Thus:-

Ndahlangana nabo endhleleni;
Inkliziyo yami iyanqinana nami;
Um-Oya uyasizana nati ebulwelweni betu;
Saxoliswana no-Tixo;
Ungahlukani nomteto kanyoko;

I met them in the path. My heart beareth me witness. The Spirit helpeth our infirmities.

We were reconciled to God. Forsake not the law of thy mother.
481. Verbs, also, which from the nature of their signification imply more or less of mutuality, generally require the conjunctive form after them. Thus :-

Ndizenze oteta no- Yekova;

Nangona silwileyo naye;
Safaniswa ne-Gomora;
Walinga ukubandakanya nato;
Ebedhlala nabantwana;

I have taken upon me to speak unto the Lord.
Though we have rebelled against him. It was made like unto Gomorrha.
He assayed to join himself to them. He was playing with the children.
N. B. This form of nouns and pronouns is also used conjunotionally, in which circumstancos it can be employed subjectively as well as objectively. See $\S \S 313 ; 378 ; 403,2$; and 483.

## COMPARATIVE FORMS.

482. These are adverbial forms, and are sufficiently illustrated in §§ 117 and 118 . See also § 449.
483. The latter of two or more nouns or pronouns, all of which are alike dependent upon the same verb, are joined to the first in the same form, or otherwise used in the conjunctive one. Thus:-

Bati ku-Petrosi nakwabanye abaposile;
Waza u-Faro wateta $\mathbf{H u}$-Mosesi noArone;
Ngesimbedesha ngomoya nangokwen* nyaniso;
Wabahlutisa ngenklanzana nezonkwa$\boldsymbol{n a}$ ezingeninzi;
Azingwa kakulu ngama-Roma nazezinye izizwe;
Ezele lukolo namandhla;

They said unto Peter and to the rest of the apostles.
Then spake Pharoah to Moses and Aaron.
We ought to worship him in spirit and in truth.
He fed them with a very few loaves and fishes.
They were greatly persecuted by the Romans and by other nations.
Being full of faith and power.
"For" in dependency upon the verb.
484. The sense of for, which is commonly expressed in other languages by a single form of the noun or pronoun, or by a preposition, is expressed in this, in several different ways as follow :-

1. For is often expressed in the verb. The Relative form is usually employed for this purpose, though verbs of the Primitive form, likewise, occasionally include for, as well as other prepositions, in their meaning. Thus:-

Masitandazele iremente yonke;
U-Kristu wafcla aboni;
Obenikelelwe iaigqito zetu;
Owaezinikela tina;
Ezenzelwa izitixwans amadini;
Bamenzela inxeba;

Let us pray-for the whole church. Christ died-for sinners.
Who was delivered-for our offences. Who gave-Kimselfffor us.
Which are made sacrifices for idols.
They made-for him a wound.

Nililsnganisele imihla yokugqibela imfuyo;
Obelinda ubukumkani buka-Tixo kanjalo;

Ye have heaped-together treasure for the last dayg.
Who also waited-for the kingdom of God.

There is a peculiar construction sometimes involved in the use of Relative verbs in the passive voice, owing to the relation which they sustain to their nominatives. As these denote what constitutes the true object of the action expressed by the verb, it follows that the force of the form will affect them; or, in other words, that the action of the rerb will be performed on their behalf. For example:-

Babaselwa umlilo;
Inkomo bezivulclwe kra-Nantsi;

Ngennxa yetemba enibekelelwe lona ezulwini;

Izono zetu bezimelwe kukufa;

Abantwana abafulwa ngoyise;

They were made-for fire: i. e. fire was made for them.
Cattle were opened-for at such a place : i. e. the fold was opened for cattle.

For the hope which ye are laid-up-for in heaven : i. e. which is laid up for you.
Our ains were stood-for by death : i. e. death was the penalty due for our sins.
Children who are dead-for by their fsthers: i. e. whose fathers are dead for or to them.
2. Where for is used in the sense of because of, in behalf of, and the like, the preposition ngennxa is frequently employed to express it. As :-
Siyakudumisa ngennixa yokudalwa ${ }^{\text {We }}$ Wraise thee for our creation.
kwetu;
Siyakutandaza ngennsa yenklobo zo- $\quad$ We beseech thee for all sorts of men. nke zabantu;
3. Sometimes the possessive form will express for, either alone, or preceded by the relative pronoun and substantive verb as in § 461 , or preceded by the noun into and the substantive verb. Thus:-

## Usisizi sezono zetu; <br> Waks itempile yembedesho ka-Tixo;

Imbiza yokungewengisa yeyesilivere;

He is the propitiation for our sins,
He built a temple for the worship of God.
The fiuing pot is (that of, or) for silver. a

Ebengasento ni wona?
1ti ennye ibe yeyako, iti ennye ibe geyake;
1zidhlo ziyinto yesisu;

They were (those of, or) for what? Let one be for yourself, and the other for him.
Meats are for the belly.
4. Some of the other forms of nouns and pronouns, also, may occasionally express for. Thus:-

| Kunge kulungile kulowamntu; | It had been good for that man. |
| :---: | :---: |
| Bakala kukwoyika ; | They cried out for fear. |
| U-Kristu usisigqibelo somteto ngabo ubulungisa ; | Christ is the end of the law righteousness. |
| Ngokokuba no-Kristu eka weva inklungu ngazo izono; | For Christ also hath once suffered for sing. |
| Ukwanana into ngennye into ; | To barter one thing for another. |

5. In some instances, the interposition of the substantive or other verb will be necessary to denote the sense intended by for. As:-

Kwabalelwa yena ukuba bube bubulungisa;
Ukolo Iwake luyabalwa ukuba kukulunga;
Engolungileyo evela abangalungileyo;
Iliso lopindezelwa ngeliso ;

It was imputed to him (that it should be, or) for righteousness.
His faith is counted (to be, or) for righteousness.
The just (suffering.) for the unjust.
An eye for an eye: lit. An eye shall
be revenged for with an eye.

## REGIMEN OF ADVERBS.

485. Kude and kufupi are sometimes followed by nouns and pronouns in the dative, or in the conjunctive form. Thus:-

Kube kude liuwe;
Sibe sikude nekaya oko;
llizwi likufupi kuwe;
Kuko indawo kufupi nami;

That be far from thee.
We were far from bome then. The word is nigh thee.
There is a place near me.
486. Kunye and ndawonye, also, are sometimes followed by nouns and pronouns in the conjunctive form. As:-

Aba bazingisa ngokutandaza kunye nabafazi nonina ka-Yesu;
Ehlanganiswa ndawonye nabo;
Uzibeke ezi ndawonye neziya;

These continued in prayer, with the women and the mother of Jesus.
Being assembled together with them.
Put these with those,
487. Adverbs of time, and apo, generally require the relative pronoun before a following verb. As:-

Bambs nxas sileleyo tina;
Ungadeli unyoko nxa amdala;
Xa asalibalayo umyeni ;
Xeshekweni u-Nyana wesintu aya kuhlala esihlalweni;
Oko abelungisa amazulu;
Kukade apelayo nawo ;
Sekukade wemkayo;
Kuseloko omakulu bafayo;
Emvenikweni nikoliweyo;
Bekuninina esaka sakubons ulambile?
Ngokuba apo sikoyo isidumba ;

They stole him while we slept. Despise not thy mother when ahe is old.
While the bridegroom tarried. When the Son of man shall sit on tho throne.
When he prepared the heavens. They also have long been extinct. He departed long since. Since the fathers fell asleep. After that yo believed. When saw we thee hungry? For wheresoever the carcase is.

In this construction the relative is used for the conjunction that, as in § 521 , the full expression in such examples being, "the time that," "it is long since that," "it woas when that, "\&e.
488. Some of the preceding adverbs, also, are sometimes used with a following verb in one of the participles. As :-

Kube kukade enqwenela ukumbona;
Apo isondhlwa kona ngexesha ;

He had long been desirous of seeing him. Where she is nourished for a time.
489. Comparison is expressed with adverbs, in the same way as with adjectives (\$451). Thus:-

| Lendhlela ikufupi kuleyo; |  |
| :--- | :--- |
| Ikufupi ngakumbi kokuya ssbesiqala |  |
| ukukolwa; | This path is nearer than that. <br> It is nearer than when we first be- <br> lieved. |

The same construction is employed, where comparison is in some degree implied. As :-

| Omnye wasuka nqangi kwonnye; | One started first to the other ; i. e. be <br> fore him. |
| :--- | :--- |
| Ungapambili kuzo zonke izinto; | He is before (to) all things. <br> Igama elingapezulu kuwo onke ama- <br> A name which is above (to) every <br> gama; |

490. The demonstrative adverbs, when used before verbs, usually require them in one of the participles. As :-

Ngokuba nanko etandaza;
Nanga amadoda amabini emi ngakubo ngezivato eximblope;
Namba u-Arone no-Hure benani;

For behold he prayeth.
Behold two men atood by them in white spparel.
Behold, Aaron and Hur are with you.

## REGIMEN OF PREPOSITIONS,

491. Prepositions require nouns and pronouns in the indefinite possessive form. Thus:-

Ndonifudusela ele kwe-Babilone; $\quad$ I will carry you away beyond Babylon. Waka ilatare ezantsi kwentaba;
$\mathrm{N}_{\mathrm{g}}$ gapantsi kwennyawo zako;
Ndahambs pambi kwake;
Woti nina emvenikweni kwoko?

And built an altar under the hill. Under thy feet. I walked before him, What will you do after that?

1. But malungana requires nouns and pronouns in the conjunctive form, like the verb for which it is used. As :-

Ebimi malungans nabo; Safika malungana ne-Kiyosi;

Which stood over against them.
We came over against Chios.
2. Ngennxa requires nouns and pronouns in the posssessive form corresponding to its prefix (§356, 5). Thus :-

| Ngennxa yobomi bami; | On account of my life. |
| :--- | :--- |
| Wayenza ngennxa yetu; | He did it for our sakes. |

But a following nown is sometimes used in the same form as ngennxa. Thus:-

| $\begin{array}{c}\text { Senditandaza kuni ke ngennxa ngexi- } \\ \text { bele zika-Tixo; }\end{array}$ | $\begin{array}{c}\text { I beseech you, by the mercies of } \\ \text { God. }\end{array}$ |
| :---: | :---: |

492. Some adverbs, and the conjunctions ukuba and okokuba, take the same forms of the possessive particle after prepositions, as nouns and pronouns do according to the preceding section. Thus:-

| Uyibeke pezu kualapa; <br> Emvenikweni kwokuba sigqibile um- <br> sebenzi; | Place it above here. <br> After we had finished work. |
| :--- | :--- |
| Ngennxa yokuba usigcinile; |  |

493. When two or more nouns, or other words, are dependent upon the same preposition, the latter are used in the conjunctive form, or the preposition is repeated. As:-

Ngapantsi kwetyala, nobuhlungu, nokufa;
Pezu kwemilambo napezu kwemitombo yamanzi;

Under guilt, pain, and death.
Upon the rivers and fountains of waters.

REGIMEN OF CONJUNCTIONS.
494. Hlazi, hleae, 乌c., are used with the present, Subjunctive, or with the first future, Indicative. As:-
Ogeinayo ingubo zake, hlazi ahambe $\mid$ Who keepeth his garments, lest he ze ;
Lindani ke, hleze anifumane nilele;
Uguquke, hlazi ndiya kuza kuwe 'msinya;
Angabi ngosandula ukuguquka, hlezibe uya kwwa;

## walk naked.

Watch ye then, lest he find you sleeping.
And repent, or else I will some unto thee quickly.
Let him not be a recent convert, lest he fall.
495. Ize and ukuze, and likewise the several forms of uku$b a$ and okokuba, when intended to denote a consequence or final end, are used with the present, Subjunctive. As:-

Ize ningaxelisi bons ke;
Ukuze balontee ngabantu;
Ukuze asizise ku-Tixo;
Engenatyala kodwa lokuba abulawe ;
Ivangeli inemiyalelo yokokuba mabati bonke abantu baguquke;
Ngasekubeni kwahlulelwane amaxoba nabaneratshi ;
U-Tixo watanda umhlaba ngangokubs akupe u-Nyana wake;

Be ye not therefore like them.
That they may be seen of men.
That he might bring us to God,
But having no crime worthy of death.
The Gospel contains commands that all men should repent.
Than that the spoil should be divided with the proud.
God so loved the world, that he gave his Son.
496. The several forms of ukuba and okokuba, when employed copulatively, or conditionally, are used with the Indicative and Potential moods. As:-

Ukuba zyavuma usel' unamnndhla okundihlambulula;
Ndiyakwazi ukuba wena ungenza zouke izinto ;
Wazuza ubunqias bokuba ungolungileyo;
Nolcuba baguqukile na, nokuba baqinisile na;
Andifanelekile nokuba ndingayamkela;

If thou wilt thou canst make me clean.
I know that thou canst do all things.
He obtained witness that he was righteous.
Whether they have repented, or whether they have held fast.
I am not worthy even to receive it.

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 REGIMEN OF CONJUNCTIONS.1. Before the Potential mood, the infinitive mood of the verb nga, to wish, is sometimes used instead of ukuba. As:-

2. Ukuze is sometimes used with the Potential mood, in which case it has an inferential force. As:-
Ukuze abo basennyameni langebe $\mid$ So then they that are in the flesh nako ukukolise u-Tixo; caunot please God.
3. The following conjunctions, namely, koko, kuloko, kukona, nakuba, nangona, noko, and njengoko, together with the different forms of $u k u b a$ and okokuba, in their causal and comparative applications, are sometimes used with the relative pronoun before the Indicative mood. Thus:-

Koko apayo abalulamileyo ufefe;
Kuloko wazifincayo ;
Kukons anipayo isonku;
Nakuba innq̆anawa izanyazanyisiweyo emanzini ;
Nangona angayi kueuka amnike;
Noko atyebileyo;
Njengoko bababandezelayo ;
Ekubeni ahleliyo, uhlalele u-Tixo ;
Ngokuba no-Kristu voasivelayo tina inklungu;
Njengokuba um-Oya wabanikayo amandhla;

But he giveth grace unto the lowly. But made himself of no reputation. Therefore be giveth you bread. Although the ship was rolling about in the water.
Though he will not rise and give him. Though he be rich.
As they afflicted them.
In that he liveth, he liveth unto God. Because Christ also suffered for us.

As the Spirit gave them the power.

In this construction, also, the relative pronoun is used for the conjunction that. Compare the radical meaning of the several conjunctions with § 521 .
498. The preceding conjunctions, with one or two exceptions, are often used with the participles, instead of with the relative pronoun and Indicative mood. Thus :-

Koko umququ eya kutshisa wons;
Kuloko bengakatalanga bona;
Nakuba beya kuzakaniswa bonke abantu;
Ufile nakubeni cpilie;
Ngokuba siya kumbona njengoko enjalo;
Ukuba ndingenankloni ngennxa yevangeli ka-Kristu;
Ndiyabulela ukubs ebatumile sbabsntu;
I getubs lokuba esinceda ngofefelwalke;
Iaitembiso sika-Tixo sokokuba eya kubaxolela;
Ngokuba isono singayi kuba nobukosi pezu kwenu;
Ngokubs abo balalsyo, belala ebusuku;
Njengokubs umntu eteta nomblobo wake;
Nokokubs edalelve ukugwebs umblaba;

But he will burn up the chaff. But they made light of it.
Although all men sball be offended.
She is dead while (though) she liveth. For we shall see him as he is.

For I am not ashamed of the gospel. of Christ.
I am thankful that (because) he has sent these people.
By reason that he helps us by his grace.
The promise of God that he will pardon them.
For sin shall not have dominion over you.
For they that sleep, sleep in the night.
As a man speaketh unto his friend.
And that he is appointed to judge the world.

## REGIMEN OF INTERJECTIONS.

499. Interjections, if addressed to persons or things, are used with nouns in the vocativeform. As:-

A! Kumkani waba-Yodi;
Hoi ndhlu yo-Sirayeli!
Yo bemi bomhlaba!
Wa mnturdinif

Hail! King of the Jews.
$O$ ye houne of Israel !
Wee to the inhabitants of the earth !
Othou man!

## PABTICULAR USAGES OF WORDS.

## OF NOUNS.

ADJECTIYAL USAGES OF NOUKS.
500. Nouns are used adjectively with other nouns in the following different ways:-

1. By prefixing the relative pronoun, and present, Indicative, of the substantive verb, to the simple form, this latter either taking its euphonic letter, or eliding its initial vowel. As:-

Umntu olihlwempu $:$
Abantu abalishumi ${ }_{\text {; }}$
Into eyinnyaniso !
Isitshetshe esibukali;
Imifuno eluhlaza;
Indawo elusizi;
Amahashe asibozo;
Iminyaka emashumi mane;
Umntwans osidenge ;
Amanzi atyuwa;
Uluti olugoso;

> A poor person
> Ten persons.
> A true thing.
> A abarp knife.
> Green herbs.
$\Delta$ hard case.
Eight horses.
Forty years.
A foolish child.
Salt water.
A. crooked stick.
2. By prefixing the relative pronoun, and present, Indicative, of the substantive verb, to the conjunctive form. Thus:-

Umatu onobulumko;
Abantu abanamandhla;
Ishumi elinesinye ;
Amahsshe anamendu;
Inkosi enobubele;
Izilo exinobutyebi;
Usapo olunenkloni;

A wise person.
Strong people.
Eleven.
Swift horses.
A merciful chief.
Fat animals.
A shy child.
i. The antecedent noun when referring to persons, is sometimes omitted in both the preceding usages, as in the case of adjectives § 422. Thus:-

| Oyimfama | The blind person. |
| :---: | :---: |
| Abazityebi; | The rich. |
| Onamandhls; | The strong one. |
| Abaneratahi; | The proud. |

Or, the relative pronoun and substantive verb may be used indefinitely: as, konke okubudoda, every male.
ii. The relative pronoun, also, is generally omitted before the substantive verb, under the same circumstances in which adjectives suffer the elision of their prefixes. Thus :-

| Aba 'balishumi; | These ten. |
| :--- | :--- |
| Abszalwana be 'basirenxe; | Brethren being seven. |

8. The possessive form is sometimes used with the force of an adjective. As:-

Inkliziyo yobudenge;
Imibulelo yenklizito;
Umhla womgqibelo;

> A foolish heart.
> Hearty thanks.
> The last day.

In this way numeral nouns express ordinals. See § 152.
4. The compound dative form, also, which commences with a possessive particle, is sometimes used adjectively. As:-

| Ubawo wetu wasexuluoini; | Our heavenly Frther. <br> Umsebenzi wabo wasebantwini; |
| :--- | :--- |
| Theù pablic service. |  |

501. Those nouns which include an adjective in sense, together with abstract and numeral nouns, are frequently used adjectively in connexion with the substantive and other verbs, independently of any of the above additions or changes. Thus:-

Bezingcuele ngenkliziyo;
Yemka ilusizi kakulu;
Engebutataka elukolweni;
Kubuhlungulons;
Ikwa 'nnye in-Kosi ebutyebi ngofefe;
Oyenzs iukuni inkliziyo yake;
Zibutshaba negame liks-Yesu;
Zalishumi ; (Compare § 534)

> Being pure in heart.
> He went away (being) very sorrowful. Not being weak in faith. It is grievous to him.
> It is the same Lord who is rich in grace.
> He that maketh hard his heart. Being contrary to the name of Jesus. They were ten.

ADVERBIAL USAGES OF NOUNS.
502. The instrumental form of abstract nouns is ofteri used in an adverbial sense: as, ngofefe, graciously; ngosizi, sorrowfully; ngolulamo, humbly; ngobulumko, wisely ; ngobudenge, foolishly; \&c.

## 332 ADVERBIAL USAGES OF ADJECTIVES.

A few other nouns, also, are employed to express adverbs in the same form: as, ngomso, ngomva, ngokuhlwa, \&c.
503. In a few instances, the inflected form of nouns is employed adverbially: as, ekohlo, from ikohlo, the left; endhle and exindhle, from indhle, the field. See also $\$ 356$.
504. Some nouns which denote time, or particular periods of time, are very commonly used with an adverbial force, in which case they usually elide their initial vowels. Thus, $x a$ and $n x a$, maxa and manxa, from $i x a$ and inxa, time; mhlana and nyakana, the diminutive forms of umhla, day, and unyaka, year ; are all employed to express when, more or less definitely, in the sense of "at the time." In like manner, tanci and matanci, from itanci, the beginning; express first in order of time.
505. There are a few nouns, again, which express adverbial ideas of themselves: as, izolo, yesterday; ilinya, in earnest; umsinya, soon; ilizwe, without purpose; \&c.

## OF ADJECTIVES.

506. Ninzi is sometimes used in connexion with into, to denote a considerable number. Thus:-

507. The indefinite adjective nye, when used with a noun which denotes some particular period of time, sometimes refers it to the preceding or following one: as, izolo elinye, the day before yesterday; ngomso 'mnye, the day after tomorrow. Compare also § 347.

## ADVERBIAL USAGES OF ADJECTIVES.

508. The indefinite form of adjectives is used adverbially in the following ways:-
509. The relative pronoun of the prefix is sometimes used in the simple form, but more generally in the instrumental form. Thus:-

Umzimbs oknone ufile ngeso isono;

Yenzas ngokutsha lonto; Ufun' ukusipata ngokunjanina?

The body (indeed) is dead becpuse of sin.
Do that anew.
In what manner does he mean to treat us?
2. In several instances the relative pronoun of the prefix is omitted: as, kutsha, newly; \&c. Compare some of the adverbs in the list § 340 .
3. Occasionally, the adjective is used in an inflectedform, the relative pronoun of the prefix changing into $e$, like the initial vowel of nouns in the same circumstances: as, elkune$n e$, to the right, from okanene; and ekutile, to such a place, from okutile.

## OF PRONOUNS.

## DEMONSTRATIVE PRONOUNS.

509. Demonstrative pronouns are sometimes used simply for the sake of rendering the reference to a correlative more marked and definite, not unfrequently corresponding in force to the definite article the. Thus :-
Waza wamoyisa umzingi lowo;
Waza waya ngapins u-Yudasi lowo ?
U-Tixo lo ndikonza yena;
Ungumsebenzi elungileyo nje loa-
wenzileyo kumi;

And he overcame the tempter. What became of (this) Judas? God, (this) whom I aerve.
It is a good work (this) which she hath wrought upon me.

1. In this way they are sometimes used for personal pronouns. As:-
Kulowo usukubs esebenza;
Ungwebeli walowo usukuba ekolwa The justifier of bim which believeth ku-Yesu;

To him that worketh. in Jesus.
2. In the constructions noticed $\$ 8445,461$, and 517 , they are used in like manner instead of the relative pronoun. As:-

[^36]
510. The demonstrative pronoun is sometimes used with into, before the conjunction that, when this refers to the cause or reason of some event, for the sake of greater precision or definiteness. In this construction, the relative pronoun often supplies the place of the conjunction that, according to § 52I. Thus :-

| IEunganins lento ningenstukolo? | How is it (this thing) that ye have no faith ? |
| :---: | :---: |
| Kungennus yemali,-lento singenisiweyo: | It is because of the money,-that we are brought in. |
| Lento wasifudusayo sifele enklargo ? | That thou hast taken us sway to die in the wilderness? |
| Siyinto nins tina lento nikatasole tina? | What aro we, that ye murmur against us ? |
| Lento nkube ama-Ngesi abe nokweai ; | The reason that the English bad knowledge. |

The noun into is sometimes used without the demonstrative pronoun, in this usage. As:-

Kekaloku into ukuba imruls ingani; | The reason that it does not rain.

## PERSONAL PRONOUNS.

511. Personal pronouns sometimes include a reciprocal sense. As:-

Ngokuba ebesiti pakati kwake;
Balibambs kwa kubo ke elolizw;

Siti senzayo lonto ;

> For she said within herself. And they kept that saying with themselves.
> We did it ourselves.
512. Personal pronouns are used redundantly, for the purpose of giving greater prominence or distinction to the nouns or pronouns which they are made to represent. In this usage, the personal pronoun takes the required form of dependency, whilst the noun or pronoun usually follows in the simple form by apposition. Thus:-

Kwa wona colke amahsahe ke-Faro;
Ukuse angabi lito inexezataxi;
Ubengekaboni amatubs alo iliswi lake;
Ngakuye ummelwane wako;
Nguye lo umzalwens wami $i_{i}$
Sendiqwebile esinye iaihlanu peau kwazo exo ;
Ngokwabo bons uyatetws okukohleleyo;
Boba nayo eyabo indawo;
Bona abakubo abantu;
Waenaye nodade;
Enseo enklokweni yake isitsaba segolide;

Even (they) all the homees of Pharoeh. So that she is no edulterese.
He did not yet see the claime of (it) his word.
Against (him) thy brother.
This is (he) my brother.
I have gained other five above (them) those.
On their part he is evil spoken of.
They shall have (it) their part. And (they) those of the people. She had (her) a sister also.
Having (it) on his head a golden crown.

1. In some instances where a noun precedes a verb as its nominative or accusative, it is repeated in its corresponding personal pronoun, in which circumstances the noun may be treated after the manner of a nominative absolute. Thus:-
Umblaba ubanzi woona;
Umzimba wona uyancama ngazo izinto
zomhlabs;

Amandhls ayo ungaqonds wona;
Ezizinto siyanibalela zona;
(As to) the earth if is wide.
(As to) the body it is satisfied by the things of the earth.
( $A s t o$ ) ite strength you may understand it.
(As to) these things we write them unto you.
2. A personal pronoun is sometimes used redundantly, simply to allow of the copulative being expressed. As:-
Tins singamadoda nati;
Wati yena wabuba naye;
Nawo wons ukuba akamani ukuhlala;
Nakums-Girike nawo;
Uyinkosi yababantu nabo;
Kanti obami ubomi baya kulalela na-
bo;

We are men also.
He also perished.
And they also if they abide not.
And to the Greeks also.
He is the ohief of these people alsa
And they will eeek my life also,
3. The personal pronouns are employed in a similar manner, to express the several mediate forms of dependency, as well as the copulative, before the adjective onke. As:-

Nase onke amandhls akulo;
Ngennae yako konke ukulunga krako;
Yishumayele kubo bonke abantu;
Nangayo yonke inkliziyo yako;
Pexu kwazo zonke izinto;

And all the powers therein.
On account of all thy goodness.
Publish it to all people.
And with all thy heart.
Above all things.
513. The personal pronouns are sometimes used with a strong definitive or demonstrative force, more especially when preceded by the particle $k w a$, in its intensitive usage, according to § 581. Thus:-

Unguye owateta;
Lo ukwa nguye u-Kristu;
Ibe kws yigo into siyivayo;
Nguwo ke umteto wake;
Lilo ke ilizwi esilivileyo kuye;
Kubo abafumeneyo Kwa lona ukolo olunqabileyo nati;
Kwa zona izinto amangelosi snqwenelayo ukuziqonda;

He is the same who spoke. This is the very Christ. Let, us mind the same thing. And this is his commandment. This then is the message which wo have heard of him.
To them that have obtained like precious faith with us.
Which (same) things the angels desire to look into.

In this construction the final $n a$ of the personal pronouns is occasionally retained, though preceded by the euphonic letters after the substantive verb. As:-
Njengokungati nguyena umoni om- As if he were the cbief of sinners. kulu;
Ngayena 'mntu endiya kumcima ennewadini yami;

He is that man whom I will blot out of my book.
514. In connexion with into, the personal pronoun is employed to express what, as in the following examples :-

| Akukatyileki into esiyn kuba yiyo | It doth not yet appear what we shall be. |
| :---: | :---: |
| Nibe ngabaqondayo into iyiyo intando yen-Kosi; | Be those who understand what the will of the Lord is. |
| Ukuba niqonde into liyiyo itembe lokubiza kwake; | That ye may know what is the hope of his calling. |

515. The demonstrative personal pronouns are sometimes used with a similar force to that of demonstrative pronouns in § 509 , and also with a superlative force in the way of comparison. Thus:-

Owona 'myalelo umkulu emtetweni nguwupina?
Ndilagcinile olona 'kolo:
Eyona 'nto, bubulumko;
Eyona'ndhlels yabalungileyo yeyokubs bemke ekukohlakaleni ;
Okona kungapezulu, kukuba bekunikelwe kubo amazwi ka-Tixo;
Okona 'kuhambe kulungileyo kuko;

Which is the great commendment in the law?
I have kept the faith.
Wisdom is the principal thing.
The highway of the upright is to de. part from evil.
Chiefly, because that unto them were committed the oracles of God.
This is the best way of walking.

RELATIVE PRONOUNS.
516. The relative pronoun, as the representative of some following correlative, is often used with a strong definitive force before the possessive form, or before any other form that commences with a possessive particle, of the noun or pronoun used in connexion with it, the relative assuming the required form of dependency, and the correlative taking the simple form by apposition. Thus :-

Sibambs eyako imiteto;
Owokuqala ungalelo;
Okwomzimba uludhla,

Zezami izinto ezo;
Kwelase-Galili ilizwe;
Kowako ummelwane;
Ngowesixence umhls;

Keeping thy laws. The first commandment. Food for the body. They are his horses. Those are my things. To the land of Galilee. To thy neighbour. On the seventh day.

When there are two or more nouns or pronouns dependent upon the same correlative, the relative is used with each. As:-

Okwabantu nokwenkomo ukutya;
Kude kube seaitatu nesesine isizukuIwana;
Emveni kuolrwokuqala nokwesibini ukululeka;

Food for man and beast. Unta the third and fourth generation. After the first and second samonition.

It is on the principle involved in the above mentioned usage, that adjectives sometimes precede their nouns. See §424, 2. A similar construction is also observable in such examples as the fol-lowing:-

Yeyipina indswo yokupuals kwami ? Ktoelipins icala lomhlabs ? Ktoelimiwe ngams-Xoss iliswe;

What is the place of my rest? From which side of the earth ?
In that country which is inhabited by the Kafirs.
517. In like manner, the relative is often used to represent some correlative which has been previously announced. Thus:-

Olwokupels ukumila kwalomntu kubi kwokwokuqala ;
Ndobeta onike amazibulo asezweni, kwB nawabantu nawenkomo;
Asitsho kodwa ukuti, ukwazi kuksAdame bekungangokuks-Tixo;

Eyesitata indawo, yeyokuba simkonze ngotando;

The last state of that man is worse than (that of) the first.
I will smite all the first-born in the land, both man and beast.
We do not mean to ssy, however, that Adam's knowledge was equal to God's.
The third thing is, that we should serve him in love.

1. Where the reference is to persons, or where it is sufficiently obvious from the connexion, the correlative is sometimes not expressed. As :-

Wati owesibini;
Singabennysniso;
Mabati abetu bamele imisebenzi elungileyo;
Boti abokugqibela babe ngabokuqals;
Bati nabatile babskuti baye enowabeni;
Hlala wens kwesokunene sami;

The second (person) said,
We are true (men).
Let our's also maintain good works.
The last shall be the firat.
And certain of those which were with us went to the sepulchre.
Sit thou on my right (hand).
2. The correlative is also referred to indefinitely. As:-

Ngako okwemikwa nokwezitsalelo zetu;
Nika niziyale ngokwenkonzo ka.Tixo na ?

Concerning (that of) our ways and our propensities.
Do you ever warn them concerning (that of) God's service?
i. This latter construction is sometimes employed adverbially, the relative pronoun being generally used in the instrumental form, but occasionally in the simple one. As:-

Nditi kuni ngokwennene;
Ndiyateta ngokwabantu;
Okwennysniso ndibonile;

Verily I say unto you.
I speak after the manner of men.
Of a truth I perceive.
ii. The possessive pronouns when preceded in this construction
by the relative pronoun in the instrumental form, supply a sort of reciprocal pronoun. As :-

| Xeshekweni u-Petrosi abesatandabuzs <br> ngokwako; <br> Zenzeleleni ngolkwenu kaloku; | While Peter doubted in himself, |
| :--- | :--- |
| Ezinye izono ngokwazo; | Manage for yourselves now. |
| Benje njalo ngokwabo: | Some sins in themselves. |
| They did so of themselves. |  |

The noun isiqu is employed to express "self" where the reference is to the whole person of man. As:-
Umntu unazo izinto zimbini esiquini
sake;
Iziqu zetu, imipefumlo nemizimba ye--
tu;
518. In all the above constructions, the relative is used in the sense of a demonstrative pronoun, expressing that or those.

1. In the singular number, it sometimes expresses the indefinite sense of "one." As:-

| Ngoweshumi elinababini; | It is one of the twelye. |
| :--- | :--- |
| Ukuba kuko owenu upambuknyo lruyo | If one of you turn aside from the truth. |
| innyaniso; |  |
| Kuko owakuni oya kundingoatsha; | One of you shall betray me. |
| Lo ungowakubo; | This is one of them. |
| Ungowelipina ilizwe? | He is one of what country? |

This construction sometimes supplies the place of a noun: as, ovamazibulo, the first-born; owamatumbu, the last-born; owasemzini, a stranger; \&c. Hence, also, the common elliptical forms of friendly address,-wetu for ovetu, and betu for abetu; or more fully, wena ungowetu,-nina 'bangabetu.
2. The possessive pronouns often include the sense of "own," when preceded by the relative in some of the preceding constructions. Thus :-

| Kwawaso amehlo; |  |
| :--- | :--- |
| Ityals linabako abantu; |  |
| Wezs kokwake, baza abake abama- |  |
| mkelanga; | In his own eyes. <br> The fault is in thy own peoplo. <br> He came unto his own, and his own <br> received him not. |

519. The relative pronoun, referring to the correlative uma in its conventional usage of denoting parental relation-
ship in general, is prefixed to the plural possessive forms of the personal pronouns, to express any kind of connexion which is predicable of individuals in common, whether family, social, local, or national. In this construction, the relative pronoun is used in the dative form when in dependency upon verbs, and in the compound dative form when in dependency upon nouns or pronouns. Thus:-
Kuloko ebebuy els kowabo;
Aya kuhlabs umkosi kowawo;
Kelaloku beyekiwe, baye kowsbo;
Batandaza nkubs ang' angemka emi-
deni yakowabo;
Hambs nye endhlwini yako, kwabako-
wenu;
Ngexesha lesihlwele sakowabo;
Amadods anyuliweyo emhlambini wa-
kowabo;
Bonke abanta ngabanye bebeva beteta
ngokwakowabo nkutets;
Kwa no-Onesimusi, olwa ngowako-
wenu;

But he returned to his own people. They went to raise an army amongst their own countrymen.
And being let go, they went to their own company.
They besought him that he would depart out of their coasts.
Go home to thy friends.
In the order of his course.
Chosen men out of their own company.
Every man hearing them speak in his own langusge.
With Onesimus, who is one of you.
520. The relative pronoun, referring to the same correlative as in the preceding section, is likewise used before the plural locative forms of the personal pronouns, in which case the idea of parental relationship is changed for that of parental residence. Thus :-

Hambani kokwenu ;
Uye kokwabo;
Intombi zakakwetu;

Go to your home,
He has gone to his parents house.
The girls of our house or family.
521. The relative pronoun is often used for the conjunction that, in its causal and illative applications; as, for instance, when employed to connect an effect with a cause, an end with the means, an event with time, and the like. Thus:-

[^37]

It is by this curaft that we have our wealth.
It will be through much tribulation that we shall enter.
It is therefore that I speak to them in parables.
It is according to his mercy that ho saved us.
Wherefore he saith.
Knowing that of the Lord ye shall receive the reward.
Knowing that shortly I must put off this my tabernacle. For in him we live.

In this usage, as well as in all those constructions which arise out of it, the relative takes its form from the nominative to the verb, as stated in § 176, 1. See also § 180.

1. But $e$ is sometimes used for $a$, where the nominative is a plural noun or pronoun of the first species. As :-

| Kwobs Kangakananins ngakumbi | It will be how much more that these <br> eboti abs,-bamiliselwe-; |
| :---: | :---: |
| shall be graffed-. |  |

2. Before vowel verbs, also, the relative $a$, where the nominative is a noun or pronoun of the first species, singular, or second species, plural, coalesces with the verbal prefix, and then becomes lost in the initial vowel of the verbal root. Thus:-

Nangona enza kade nabo;
Koko omelezveyo elvkolweni ;
Noko endele kwennye ;

Though he bear long with them. But he whe strong in faith. Though she be married to another.

OF VERBS.

## ON THE INFINITIVE MOOD.

522. The Infinitive mood frequently combines the properties of nouns and verbs at one and the same time. Thus:-

Siyakubulela ukusilondoloza kwako;
Sizuze amandhla okukula elufefeni nasekwmazini u-Kristu;
Ukubs sikulale o-Sirayeli ekusikonzeni Lwabo:

We thank thee for thy preservation of us.
That we may obtain power to grow in grace and in the knowledge of Christ. That we hsve let Israel go from serving us,
523. In the possessive form, the Infinitive mood often expresses a kind of adjectival sense, corresponding in fact to some of the uses of participles and gerunds in other languages. As :-

Um-Oys wokupilisa;
Amanzi okusela;
Ireahs lokusebenza;
Indods yokuqala :
Umhla wokugqibela:
Ukutya kwokupekwa;

The healing or healthful Spirit. Drinking water. Working time. The first (or beginning) man. The last (or finishing) day. Food for to be cooked.
524. In the inflected dative form, the Infinitive mood sometimes refers to the time in which an action or event takes place. As:-

Ekuvumeni kwami ukwenza okulungileyo;
Ekuvukeni ekufeni ;

When I am willing to do good.
At the resurreotion.
525. In the instrumental form, the Infinitive mood is frequently employed to express an adverbial sense. Thus:-

| Esiza ngoktoalama; | Coming anddenly. |
| :--- | :--- |
| Wezs ngokuzuma; | He came abruptly. |
| Zibeke ngokunqamleza; | Put them crossways. <br> Zibope ngokuqinisa; |
| Tie them fast. |  |

In some cases the simple form is used adverbially, after the manner of a nominative absolute. As :-

Langens ukuqala kwa-Ngqiks;
Sití ukugqibela sibabekisele ebubeleni bako;

It first entered at Gaiks's place. Finally we commend them to thy mercy.
526. In the conjunctive form, the Infinitive mood is sometimes repeated after some tense or participle of the same verb, with an intensitive force, and requires, accordingly, such terms as truly, very, fe., in translation. Thus:-

Sendibulela nokubulela;
Wavums nokuvuma;
Eliqonda nokuliqonda;
Engenelwe nokungenelua yidemoni ;

I am truly thankful.
He was very willing. Understanding it fully.
Being (truly) possessed of a devil.
N. B. In the use of the Infinitive mood with a noun or pronown in the possessive form, according to § 444, attention must
be paid to the distinction which subsists between the active and passive voices. If the infinitive mood be of the active voice, the noun or pronoun will be the subject of the action involved in the verb; if it be of the passive voice, the noun or pronoun will be the object of such action. This distinction is especially needful to be observed, in the translation of those words which have both a subjective and objective application of their meaning. The following are examples in point:-

Ukwoyika kwokohlakeleyo kuys ku: mfikela;
Ukwoyikwa kuka-Yehova kukuqala kwobulumko;
Ukwazi kuka-Tixo akunsmlinganiso;
Ukwaritoa kuks-Tixo kubang' ubomi obungunapakade;

The fear of the wicked shall come upon him.
The fear of the Lord is the beginning of wisdom.
The knowledge of God is infinite.
The knowledge of God tendeth to eternal life.

ON THE PARTICIPLES.
527. Participles are sometimes used in reference to time, in which case they acquire an adverbial force. As:-

Wati kodws u-Yeau, eqondile nje, watsho kubo;
Ati kekaloku' ерима, afumsna indods yase-Kirene ;
U-Harane wafa unyans esemncinane ;

Zsids intsuku zasixenxe, ewubetile umlambo u-Yehova;

When Jesus understood it he said unto them.
And as they came out, they found s man of Cyrone.
Haran died whilst his son was still little.
And seven days were fulfilled, after that the Lord had smitten the river.
528. Participles are also used causally, as, for instance, when a reason is assigned for some question or request, a cause for some action or event, and the like. In this construction, the expletive nje is generally, added with a kind of intensitive force. Thus :-

Wobs ngumfazi wawupins-? bonke bebemzekile nje;
Zumgoduse ; ekala emva kwetu nje;
Nakubeni sibe singaba siyinkatazo kuni, singabsposile baka-Kristu nje:
Weas u-Tixo wawaqumbela, ebctuka isicaka sake nјб ;

Whose wife shall she be-? for they all had her.
Send her awsy ; for she crieth after us.
When we might have been burclensome to you, as the apostles of Christ.
But God was angry with them, becsuso they had reviled his aervant.

## ON THE TENSES.

529. The several usages of the tenses have already been considered, in connexion with their formation. It may be further observed, however, that those tenses which express present, or present-future time, are used in the relation of past events, where the occurrence was actually present or future to the person or persons spoken of, at the time referred to by the narrator. For example:-
Bazi ukubs uteta ngabo;
Wambuza ukuba kuko into ayibonayo
na ;

Ebebu exa kusondela ezweni elitilo;

Bakuva ukuba i-Samariya ilamkele ilizwi lika-Tixo;
Ebengazi ukuba woteta'nto nins;
Bagweba nkuba u-Paulusi no-Banabasi bonyukela e-Yerusaleme;
Weza kubona ukuba angafumana into ns kuwo;

They knew that he spake of them. He asked him if there was any thing which he saw.
They deemed that they drew near to some country.
When they heard that Samaria had received the word of God.
He knew not what he should say.
They determined that Paul and Barnsbas should go up to Jerusalem.
He came if haply he might find any thing thereon.
530. With regard, also, to the two forms of the present, Indicative, it should be observed, that though they express the same general sense, yet they are not used promiscuously. The second form is employed with the substantive verb, with the irregular verbs $t i$ and $n g a$, with auxiliary verbs, and with several of the idiomatic verbs; as well as with verbs in general, when verbials are inserted, or when they occur in any construction in which the relative pronoun is used, whether this be expressed or not, and frequently, also, when they occur in simple interrogative propositions. Under other circumstances, the first form is more usually employed.

## ON THE IMPERSONAL FORM OF THE VERB.

531. The Impersonal form ( $\$ 262$ ) of the verb is often employed, where in other languages the personal form would be preferred. This is especially the case with verbs
in the passive poice. Intransitive, and even neuter verbs, are not unfrequently thus used. As :-

Kwaye kulinywa ngabanye;
Kwand' ukubizwa u-Adame;
Kwabuya kwatetwa nangabanye abantu;
Kwaza kwahanjua ngennyswo;
Kwayiza kuzo nangabantu sbafayo;

Kwahlalwa pantsi ke;
Kwalaleoa kwa-Nantsi;

There was cultivated by others.
Then there was called Adam.
It was afterwards talked by other people also.
Then it was walked on foot.
It was gone to them by sick people also.
There was sat down.
There was slept at such s one's place.

ON THE SUBSTANTIVE VERB.
532. The present, Indicative, of the substantive verb, is often omitted before nouns and pronouns in the simple form, its presence being sufficiently indicated by the euphonic letters. Thus:-

Lo ngumyalelo woknqala :
Lowo ngulomdisipile;
Isikanyiso somzimba tiliso;
Tekabanina innewadi le?
Tiyipius into enkulu?
Into u-Yehova ayiyaleleyo yile;
Utshaba ngu-Satane:
Abavumi ngamangclosi ;

This (is) the firat commandment.
This (is) that diaciple.
The light of the body (is) the eye. Whose book (is) this ?
Which (is) the great thing ?
The thing which the Lord bath commanded (is) this.
The enemy (is) Satan.
The reapers (are) the angels.
533. The substantive verb generally precedes nouns and pronouns when used in asking, or answering, a question. The preceding rule, however, must be borne in mind. Thus:-

Finto nina uyenzileyo?
Ukuba siti, Lolwaseznlwini ;
Ngubani okoyo? Ndimi;
Zeaikabani? Zezami;
Ibiyinina ukuba abe ngumntu?
it is what that you have done ?
If we say, It is from heaven.
It is who that is here? It is I.
They are whose? They are mine,
It was why that he became man ?
534. The substantive verb is frequently used before other words, and more particularly before numeral adjectives and nouns, in a kind of redundant manner, for the purpose of defining their connexion with the greater precision. In this
construction, the substantive verb is used in the form required by the rules in \$§ $380-384$, or in the present participle. Thus:-
U.Enoki wahambe no-Tiso iminyaks yamakulu matatu;

Yabiza zambini inkosi zekulu;
Watabata zazimakulu matandatu innqwelo zokulwa;
Ngokuba ungenamandhla okwenza nalunye unwele lube mhlope;
Ubale amashumi abe mahlanu;
Nani nohlala exihlalweni zibe libhumi linesibini;
Ubungelinde iyure ibe 'nnye na ?
Upina lowo uzelweyo engukumkani waba-Yodi?

- Kwema ngakubo amadoda emabini enengubo ezikazimlayo;
Eminyaka ilikulu lineshumi 'nye, ubudala boke ;
Ndazibons zikude;
Walila eperu kwentamo yake;

Enoch walked with God three hundred years; lit., years they were three hundred.
He called (they were) two centurions. And he took six hundred chariote of war.
Because thou canst not make one hair (to be) white.
And write fifty.
Ye also shall sit upon twelve thrones.
Couldest thou not watch one hour ?
Where is he that is born (being) King of the Jews?
There stood by them (being) two men (being) with shining garments.
Being one hundred and ten years old.
I baw them (being) afar off.
He wept (being) upon his neck.

It will be observed that, before nouns, the above construction sometimes supplies the place of the relative pronoun, and present, Indicative, of the substantive verb, in the usages stated § 500, 1 and 2.
535. The substantive verb is sometimes used in connexion with a following verb in the conjunctive form of the Infinitive mood, where in many other languages the same idea would be ordinarily expressed, by employing the latter verb alone in one of the tenses. This usage more especially obtains, where the power or ability of the agent to perform the verbal action, is more or less distinctly referred to. Thus:-

Size nati sibe nako ukututuzela abanembandezelo;
Awaba nakuyishukumisa ke;
Akabanga nako nokupakamisa amehlo ngasezulwini;

That we may be able to comfort them which are in trouble.
It could not shake it.
He would not lift up so much as his eyes to hearen.

Saye singenako ukukanyela;
Okokuba zibe nako ukuteta ilizwi lako ngokukalipa konke ;

And we cannot deny it.
That with all boldness they may speak thy word.
536. The Infinitive mood of the substantive verb, is used with adjectives, and likewise with abstract and some other nouns, in order to give a substantive character to their meaning. As:-

Ingakananina ukuba nkulu kwayo?
Kube ngokuba 'nnye kwenkliziyo;
Ngennxa yokuba lukuni kwenkliziyo zenu;
Singabona ukolo lwalendode, ukuba namandhla kwalo ;

How large is it? lit., How great is ita greatnese ?
But in singleness of heart.
On account of the hardness of your hearts.
We can see the strength of this man's faith.
537. The first form of the present, Potential, of the substantive verb, is sometimes employed to express the idea of probability, in reference to the occurrence of some event, or to the representation of some circumstance. In these cases, the auxiliary $n g a$ is frequently used without the prefixes, whilst the verbal root often changes its final $a$ into i. Thus:-

Ngaba wofika namhla nje;
Isoyika ukuba ngabi u-Paulusi wocitwa ngabo ;
Ungabi uyageza wakutsho;
Inani lamagama lingaba lalikulu ;
Ukuba ngabi baya kuyiputaputela;
Ingabi (§ 262, 2) niya kuti nakubuta amabibi ninyotule nennqolowa;

Probably he will arrive to-day. Fearing lest Paul should have been pulled in pieces of them.
Surely you are mad to speak so. The number of the names was about a hundred.
If haply they might feel after him.
Lest while ye gather up the tares, ya root up slso the wheat.
538. The verb $t i$ sometimes precedes nouns which are the characteristic names of persons, places, or things, in the sense of the verb, to call. As:-

Abantu aba-kutiva ngaba-Kristu ;
Isitade esi-kutiwa yi-Nazarete;
Into e-kutiwa yiheresi ;

[^38]539. Followed by the interrogative nina, it refers to the manner in which, or to the means whereby, the perfurmance of some action is accomplished, or the occurrence of some circumstance brought about. As :-

Ute nina ukuyenza?
Ndingati nina ukwenje njalo ?
Bativa nina ukuse benze isono esikulu kangaka?
Ukubs ati yena makatize nina ukubizwa?
Bafuna ukuba bangati nina ukumbsmba?

How did he make it ?
How can I do so ?
By what means were they led to commit 80 great s sin ?
INow he would buve him called?

They souglit how they might take him?
540. In the impersonal form, it is frequently used by way of introduction to what follows, in the sense of the English phrase, "it came to pass." Thus:-
Kute ekuqalekeni u-Tixo wadala izulu $\mid$ (It came to pass) in the beginning, God nomblabs:
Kwaye kule kxakuza kuea amangelosi andula nkumnxamisa;

Kwaza kwati akupuma esangweni wabonwa ugomnye;
created the heaven and the earth.
And (it came to pass) when the morning came, then the angels hastened him.
And (it came to pass) when he was gone out into the porch, another saw him.
541. The verb $t i$ is used in a sort of redundant manner, after verbs of saying, speaking, writing; reading, calling, testifying, and the like; in which usage, it is generally found in the Infinitive mood, and in the same voice as the verb to which it refers. Thus:-

Batshono pakati kwabo ukuti, Lo uyindblilifa;
Koko oku kukoko kube kutetive ngumprofite ukutiwa,-;
Njengokuba kubaliwe emtetweni kaYehova ukutiwa; ;
Anizanga nileseshe ezibalweni na whut;,-1
Bazi ukuba isiqiti sibiziwe ngokutiwa, yi-Melita;
Uyauqins kuzo inkliziyo zabo ngokufi, balusepo luka-Tixo;

They sail among themselves (to say), This is the heir.
But this is that which was spoken by the prophet (to be said),-
As it is written in the Isw of the Lord (to be said),-.
Did ye never read in the scriptures (to read),- ?
They knew that the island wos called Melita.
He beqre witness with their spirits that they are the chilluren of God.
542. The Infinitive mood of the verb $t i$, is sometimes employed in connexion with the verb nga (to seem), to express a seeming resemblance in the way of comparison. In this construction the Infinitive prefix is omitted. Thus:-

Ezizinto zinsko okunene whungati zibubulumko;
Sibe sinobuso obungati bobomntu ;
Ndaza ndeva okungati lilizwi lamanzi amaninzi;
Kuti ebusika zilale ubutongo ngokungati zifile;
Anditsho ngokungati belike latshabalala izwi lika-Tixo;
Nipumilo njengolungati niza kufuna isela na ?
Asamkele njengokungati silungile ebusweni bake;

Which things indeed have a show of wiedom.
It had a face as a man.
And I heard as it were the voice of many waters.
In the winter they lie dormant, as if they were dead.
Not as though the word of God had taken none effect.
Are ye come out, us against a thiof?

And accepteth us as if we were righteous in his sight.

In these examples the verb $t i$ expresses to say, and the literal rendering, accordingly, of the above compound forms will be, a seeming to say, that which seems to say, and with the relative pronoun in the instrumental or second comparative form, in a manner which seems to say.

The inflected form of the Infinitive mood of the verb $t i$, is sometimes used adverbially in the colloquial style: as, Ndaya ekutini; I went to such a place.
543. The first form of the present, Potential, of the verb $t i$, sometimes denotes the possibility of some event occurring, or of some circumstance being as represented. In this construction the auxiliary $n g a$ is generally used without the verbal prefixes. Thus :-

Ukuba ngati bangafikela e-Fenisi;

Kungati umhlaumbi ndiya kwenzela isono senu inklaulo;
Sisoyika ukuba ngati siya kuwa enklabatini;
Ngati ungumshumayeli wotixo basemzini;
Onke amadoda ngati ebelishumi elinamabini;

If by any means they might attain to Phenice.
Peradventure I shall make an atonement for your sin.
Fearing lest we should fall into the quicksands.
He seemeth to be a setter forth of strange gods.
And all the men were about twelve.

The literal rendering of the verb $t i$ in these examples is, it may or can be so.

## IDIOMATIC USAGES OF VERBS.

544. The following verbs, namely undula, da, fudula, fumana, kova, and mana, are peculiar in their use, being employed only in combination with others, in order to modify, or otherwise affect, their meaning. The succeeding remarks and examples will be their best illustration.

ANDULA.
545. This verb refers the action of the one with which it is connected to some particular time, which may be either present, past, or future, according to the construction.

1. In the present, Indicative, or in the present participle, with the following verb in the Infinitive, it represents the verbal action as having recently taken place. Thus:-
Intombi yami isandul' ukufa kaloku ${ }^{\text {n }}$ My daughter is even now dead. nje;
Intsana ezisand' ukuzalwa;
Sasuka lisand' ukupuma ilanga;
Wafumana umntu esandu ukuvela eRini;
Busand' ukubla ubunzima balomihla;

New born babes.
We started just after sun-rise.
He found a person lately come from Graham's Town.
Immediately after the tribulation of those days.
2. In the aorist, Indicative, with the following verb in the same tense, or in the Infinitive, it implies that the verbal action took place just after the occurrence of some circumstance referred to. As:-

Ndenje njalo ke, ndandula ukubuya;
Wandula u-Petrosi wapendula;
Yandula inkosi yesitiya yati;
Zundula ukwazi ke izihlobo zake;

I did so, and then returned. Thereupon Peter answered. Then said the Lord of the vineyard. Then understood his friends.
3. In the imperfect, Indicative, with the following verb in the Infinitive, it denotes that the verbal action had recently taken place, in relation to some past event. As:-

| Bendisandul' ukufiks, kwakupums | $\begin{array}{c}\text { I had only just arrived, when that } \\ \text { law was issued. }\end{array}$ |
| :---: | :---: |
| lomteto; |  |

4. In the first future, Indicative, or in any tense where the future is involved, with the following verb in the present, Subjunctive, or in the Infinitive, it implies that the verbal action will take place just after the occurrence of some event to which allusion is made. As:-

Ndandiya kwandula ndixele kubo;
Kwakuya kwandul' ukubonakala;
Angandula apange nendhlu yake oko;
Nxa amkileyo, andul ukuncoma;
Bandule ukubona u-Nyana wesintu;
Lungisa umsebenzi wako pandhle, wandul' ukwaka indhlu yako;

And then will I profess unto them. And then there shall appear. And then will he spoil his house. When he is gone, then he boasteth. And then shall they see the Son of man. Prepare thy work without, and afterwards build thine house.
5. When andula occurs in a negative form, the following verb is used in the present, Subjunctive. As:-

| Akandulanga abuye; | He did not return just then. |
| :--- | :--- |
| Aliyi kwandrula lipume ilanga; The sun will not rise just yet. <br> Unganduli ujike; Do not turn just yet. |  |

6. From the preceding examples it will be seen,-
i. That andula is often used in the contracted form of andu:
ii. That both andula and andu frequently elide their final vowel:
iii. That the paragogic $8 i$ is used with the present, Indicative, as well as with the present participle.

> DA.
546. This verb refers the action of a following one to some distance in point of time, which may be either past or future. In the former case, it denotes that the action at length took place, or, reference is made to some circumstance as occurring until it took place; and in the latter, it denotes that the action will at length take place, or, allusion is made to some circumstance which is to occur until it shall take place. Thus:-

Yada iminyaka yobuninzi yapela;
Wahlala kona ke wada wafa u-Herodi;
Izinto eziya kuda zibeko;

Woda ugqibe ninina?

At length the years of plenty ended. Hedwelt there till the death of Herod. Things which shall at length come to pass.
Wheneyer will you finish?

Yod' ibe 'nto nina le?
Ukuba ndingada ndibangenise ngobukwele;
Ude unqumle leyombali;
Ukuba ningade nisifumane ninani?
Uhlale kons ndide ndikuxelele;
Malungabiko 'rantu uyibekelsyo uku* da kuse;

What will this come to ?
If I may at length provoke them to emulation.
Bring that tale to a conclusion.
Why may you not at length competa with us?
Be thou there until I bring thee word, Let no man leave of it till the mor* ning.

1. The negative rerbal root of the present, Subjunctive, is of the same form as that of the affirmative.
2. The final vowel of the verbal root is occasionally elided.
3. The copulative $n a$ is sometimes used with the impersonal form of this verb, as in the following examples:-

Bati abantu bema ku-Mosesi kwakusa nakwada kwahlwa;
Nase-Samariys, nakude kube sekupeleni kwomhlaba;

And the people stood by Moses from the morning unto the evening.
And in Samaria, and unto the uttermoat part of the earth.

PUDULA.
547. This verb is only used in the present and past tenses, Indicative. It implies that the actor was, or had been, in the habit of performing the action of the following verb, which is placed in the present, or one of the past participles. Thus:-

Ndifudula ndisenje njalo;
Ngokuba nati sibe sifuda singenakuqonda;
Obefudula eseuza ngobugqwira;
Kanjalo nami bendifuda ndihleli, umteto ungeko:
Beiffuda singavanywa ukubs sive ilizwi lon-Kosi;

I used to do so.
For we ourselves also were sometimes foolish.
Who formerly practised sorcery.
For I was alive without the law once.

We were not always permitted to hear the word of the Lord.

1. Fuda is the contracted form of fudula, and frequently occurs.
2. The present verbal prefixes are sometimes omitted before fudula. Thus:-

Fudula benihamba ngento eximbi;
Nuiti fudula besingabantu abangenakwazi;

[^39]pumana.
548. This verb represents the sction of a following one as being performed in vain, or without proper purpose or effect. As:-
Kuko abaninzi abrfumana beteta;
Niba na isibalo esingewelo sifímana
sisitsho ukuti-?
Waza wafunana wako umsebenzi
wetu;
Niyazi ukungena kwetu kuni, ukuba
asnfumana singene;

There are many vain talkers.
Do ye think that the scripture saith in vain-?
And then our labour be in vain.

Ye know our entrance in unto you, that it was not in rain.

## котs.

549. This verb denotes that the action of the succeeding one was completed, just before the occurrence of some event referred to. The latter verb is used in the Infinitive. As:-

Sssuka nxa llkova kupuma ilanga;
Tlanga belisakova ukupums;
Sukukova ukuff, songons ebusweni buka-Tixa;

We started just as the sun had risen. The sun was just rising.
Immediately after death, we shall enter into the presence of God.

MaNA.
550. This is the Reciprocal form of the verb $m a$, to stand. It denotes that the action of the following verb is continuows in its performance. The latter verb is generally used in the Infinitive, or in the present participle; but sometimes in other forms according to \$8 380-384. As:-

Ukuba nimana ukuma elukolweni;
Nangokumana esitandazela;
U-Petrosi wamana waqongqota;
Akamana ukuzila unti lowo;

Ukaba bamane babonakalise innyaniso yabo;

If ye continue in the faith.
And in continually praying for us.
Peter continued knocking.
He did not continue to sbstain from that tree.
That they may continually manifest their sincerity.

The final vowel of mana is sometimes elided before a succeeding verb in the Infinitive mood. As :-

Kuloko yaman' ukutshoza; | But she constantly affirmed.
551. The present, Potential, of mana, is sometimes used in an elliptical manner, as in the following example :Ngamana usincede ngamaxeeha onke; $\mid$ Continue to help us at all times.

The force of this construction is of the same nature as that noticed in § 368, and ngamana, accordingly, in the above example, may be considered as an elliptical form of speech for wanga ungamana, $O$ that thou wouldst continue!
552. The remaining verbs that are used idiomatically, are those which have a peculiar application of their meaning, when found in combination with others. Of these, the following are the principal, some of which will be sufficiently illustrated by examples alone. 67
(553.) aleercla ...to add to do.

Koko besalekela ukukoliswa ngabo bazenzayo;
Waza walekela wazala utoninawe wake u-Abeli;
K.ko balekelayo ukuhamba ngasemkondweni wolokolo;

But they have pleasure moreover in them that do them.
And she again bare his brother Abel.
But who also walk in the steps of that faith.

> BUYA....to return.
554. This verb represents the action of the following one as occurring again, or afterwards. Thus :-

Babuya badanduluks;
'Luya kubrya lubuyele kuni;
Ngokuba u-Tixo angabuya awamilise;
Akubuya wenyuka;
Koko uburoti bake bubuye bapela;
U-Saule, o-kubuye kwatwa ukubizws kwake, ngu-Paulusi ;

They cried out again. It shall return to you again.
For God is able to graft them in again. When he was come up again. But afterwards his courage failed him. Saul, who was afterwards called Paul.

HLA...to descend.
555. This verb denotes that the action of the succeeding one took place, or would take place, soon or speedily. Thus:-

67 In the Hebrew and other Semitic languages, similar idiomatic ussges of verbs are found in very general use. Compare, for instance, the word again
in Gen. 4, 2; 18, 29; 30, 31; and 2 Kings 1, 13; with the terms omployed in the Hebrew original.

Ndohla ndifike kons;
Umsindo wesidenge thle waziwe;
Wahla wakuruseahwa kwa oko na?
Ukuba maningehli nishukungiswe engqondweni ;

I shall speedily arrive there.
A fool's wrath is presently known.
Was he crucified immediately?
That ye be not soon shaken in mind.
556. In the inflected form of the Infinitive mood, it denotes that the action or event referred to, took place manifestly or openly. As:-
Wokuvuza ekuhleni;
Wsyebons embonisweni kwa sekuhleni;
Engatandi ukumhlazisa ekuhleni ;

He shall reward thee openly.
He asw in a vision evidently.
Not willing to make her a public oxsmple.

## HLALA. ..to ait.

557. This verb denotes the action of the following one to be constant or regular in its performance, either in pressent, past, or future time. Thus:-

Ebehlala emva u-Tixo u-Yise ezintweni zonke;
Abantu abebehlala besiza ekerikeni;
Zazihlala zibububi bodwa;
Ehlala ehleli nje ukubatandazela;

Um-Oys wami akayi kuhtala epikisana
nomntu; nomntu:

He constantly obeyed God his Father in all things,
People who came regularly to church. They were only evil continually.
Ever living to make intercession for us.
My Spirit shall not alwaya strive with man.
$M a$, to stand, is sometimes used with a similar application of its meaning. As:-

hlalela...to toait for.
558. This verb represents the action of the following one as just about to take place. As:-

Akuhlalela ukuseleshs;
Umlomo wezidenge whilaler ububa;

Oko abehlalela ukufs;
Xeshekweni u-Pauluai waychlale ${ }^{\prime}$ 'ukuvula umlomo;

When he was about to sail.
The mouth of the foolish is near destruction.
Just before his destb.
And when Paul was now about to open his mouth.

KA...to dip.

559. This verb implies that the action of the succeeding one, was only barely, or occasionally performed. As:-

Kungabiko 'mntu uka anikohlise ngandawo;
Inkosi yaka yabuza kwizioaka zayo;
Nangona nibe nika nakwazi;
Ule wambons na?
Anike nalesesha okwensiweyo ngu-Davide na?

- Uya kuka ahlale apa;

Musa kuka uyikankanye lonto;

Isidalwa singaka sitsho na kosidalileyo pkuti-?

Let no man deceive you by any means.

My lord (just) asked his servants. Though ye once knew it.
Did you ever see him?
Have ye not (as much as) read what David did?
He,will oontinwe - eshort time here.
You must not mention that matter at all.
Shall the thing formed say to him that formed it-?

1. The prothetic $y i$ is omitted in the Imperative, and in the plural the affix $n i$ as well, the root being used alone. In the singular, the final vowel of this coalesces with the prefix of the following verb in the present, Subjunctive, in the diphthongal sound of au, except in the case of vowel verbs, which avoid such coalition, in consequence of $u$ being changed into $v$. Thus:-

| Kanblale apa; | Just git here. |
| :--- | :--- |
| Kanisuke kulondawo; | Just get up from that place. |
| Kawenze lahle; | Just wait avhile. |
| Kauyenze lonto; | Just do that thing. |

2. The affirmative verbal prefixes are frequently omitted, and in these circumstances the verbal root passes on to the following werb, in the usuale manner. As:-

Ngubanins okawapikisa intando yake?
Ngokuba singebe kesingaziteti izinto esizibonileyo;
1Keranga 日iyatandaza;
Kwatahiwo kuyo ukuti, keipumale umsuzwans;
Makendinyotule icetyans esweni lako;

Who hath (at all) resisted his will?
For we caunot but speak the things which we have seen.
We just seemed to be praying.
It was said unto them, that they should rest for a season.
Let me pull out the mote out of thine eye.
3. The form of the verbal root is rariable, ka being sometimes used for ke, and ke, again, for ka. In the negative, ke is used for ki. Thus ;-

Zuka uziwise pantsi;
Obambisele umntu wasemzini woke eve;
Ukuba aka ahlale imihla etile;
Lumks ke uze ungake utete 'nto emntwini;

Just cast thyself down.
He that is surety for a stranger shall smurt for it.
That he would tarry ecrtain days,
Ser thou say nothing at all to any man.
(560.) korisa...to do well.

Ndokolisa ukulazi ityala lenu;
Ndakolisa ukushumsyels ivangeli kaKristu;
Kuze kunge asafuna ukukolisa ngakumbi ukubuza into kuye;

I will know the nitermast of your matter.
I have fully preached the gospel of Christ.
As though they wonld inquire somewhat of him more perfectly.

There are a few other verbs of the Causative form, which are sometimes used in a similar mauner to kolisa: as, lungisa, to do rightly; zingisa, to do perseveringly; qinisa, to do surcly or ce;tainly; \&c.
(561.) PINDA...to repeat.

Ahupinda ukudanduluka ngezwi elikulu;
Ngokubs singafuni wkupinda ukuzilungiselela kuni;
Walsula nokupinda kwake ukuze ebungewaliseni;

When ho had eried again with a loud voice.
For we seek not to commend ourselves again muto you.
Ife forctold ulso his coming again in glory.

SALA...to remain.
562. This verb denotes that the action of the following one, has, or had, or will have, already taken place, previously to, or simultaneously with, the occurrence of some other event referred to. The latter verb is generally used in one of the participles according to the sense intended. In this rusage, the verb sala is usually found in a contracted state.

1. The verbal root is used in the form of $s e$, which may be the apocopated form of either sala, sele, or sale. But the $l$ of the full forms is often restored before the vowel prefixes of the following verb.
2. The present prefixcs, also, are frequently omitted, in which
circumstances the verbal root passes on as usual to the succeeding verb.

Kuse kuntsuku 'ntatu zihlile exizinto ;

Kodwa kaloku nje senitula nezi zonke;
Kanti iminyaka yobudala bake ibisel' ilikulu:
Umkombe soause upakati kwolwandhle;
Waselesuka, wabakonza $\mathrm{ke}_{\mathrm{y}}$
Semka selitehonile ilangs;
Baze babe sebelungile ngemmini yesitatu;
Sendiys kwenje njanins ?
Nitsho ukuti, in-Kosi iyawafuna ; seleya kuwatuma ke;
Xeehekweni ndiya kubandulula bengatyanga, base besiwa endhleleni;
Wosel uti, wakurula umlomo wayo, ufumsne imali;
Masesisiya kaloku nje kwa se-Beteleheme;
Masesimbulale ke;
Ndingase ndipiliswa ko;

It is already three days eince these things happened.
But now ye also put off all these.
Though he was already a hundred years old.
The ship was now in the midst of the sea.
And she srose and ministered to them. We left after sunset.
And let them be ready against the third day.
What must I do then?
Say, the Lord hath need of them; and straightway he will send them.
If I send them_ awsy fasting, they will faint by the way.
When thou hast opened his mouth, thou shalt find a piece of money. Let us now go even to Bethlehem.

Come, let ua kill him.
I shall (immediately) be whole.
563. This verb represents the action of a succeeding one, as taking place immediately after some event referred to. Thus:-

| Kusuke kwavulekela izulu; | And straightway the heavens were <br> opened. |
| :--- | :--- |
| Wasuka wateha ke kwa oko umtombo |  |
| wegazi lake; | And straightway the fountain of her |
| blood was dried up. |  |
| Basuka bambleka ke; | And they laughed him to scorn. |

> wa...to fall.
564. This verb is used in the first form of the present, Indicative, to denote that the action of the succeeding one is habitual, or that there exists a constant propensity to its performance. The latter verb is used in the present or
perfect participle, the prefix of which is dropped, and the verbal root affixed to wa. Thus:-

Uyawalila umntwana;
Thashe liyawalahlekile;
Uyawatsho;
Uyawenje njalo;

The child is crying again. The horse is lost again. He is continually saying so.
He is always doing so.

YA...to go.
565. This verb is used with much the same force as suka, except that the reference to another event is less strongly intimated. (Compare § 267) As:-
Waya u-Abrahame wolula isandhla ss- And Abraham stretched forth his ke;
Baya batuma ingubo:
hand.
And they sent the coat.
zA, . . to come.
566. This verb admits of various applications according to the construction in which it is used, all involving, however, the idea of sequency.

1. It is frequently employed to connect propositions together, sometimes simply in reference to time, but often combining with this a stronger or weaker degree of inference. In general force it corresponds to the word then, but in many cases the copulative and sufficiently expresses it. As:-

Baza bapendula abantu bonke;
Lwaza udumo lwake 1wapums;
Uyatuma um-Oya wako, zize zenziwe ke;
Kuze kwati ukufa kwafikela abantu bonke;
Sondelani kuye u-Tixo, waza asondele kuni;
Bancede ngofefe lwalco, baze bakuKonze;
Size nati, nabanye abantu, singeniswe kubo ;
Baze benze nina? ( $\{254,2$ )
Kuze kuble 'nto nina ke apo ?

Then snswered all the people.
And his fame went forth.
Thou sendest forth thy Spirit, they are created.
And so death passed upon all men.

Draw nigh to God, and he will draw nigh to you.
Help them by thy grace, that (then) they may serve thee.
That so we also, and others, may be brought into it.
What will they do next?
What will then take place?
2. In the Imperative, and also in the present, Subjunc-
tive, it is often used to denote entroaty or sapplication. In these circumstances,-
i. The root $z_{11}$ is used alone for the Imperative moed; and in the singular, its fiual vowel is elided before the prefix of the following verb, which, in the case of vowel verbs, is heard first in its rowel sound, and afterwards in its consonantal one, like $a$ in § 286, 3. Thus:-

Zimipulapule ilizwi lam;
Zundityole apo balusa kons ;

Zurolule isandhls sako :
Zumenze oku;

Listen now to my word.
Tell me now where they feed their flooks.
Come, strotch out your hand.
Just do this.
ii. The verbal root of the present, Subjunctive, sometimes elides its final vowel before a following verb in the second person, singular. The verbal prefixes, also, are occasionally omitted, in which case the verbal root generally takes the form of za . Thus :-
$\boldsymbol{U z}$ ' uti ke ngoko wena, wakupa smalizo;
Ure utete kedwa libe liliowi;
Maane angsqumbi w. Yohova, kenditete;
Zanditi nami ndiye kumbedesha;
Niti kanjalo niagakupati, zamingafi;

Therefore when thou doest thine elma.

But speak the word only.
Let not the Lord be angry, and I will speak.
That I may come and worship him also.
Neither shall ye touch it, lest yo die.
iii. The present, Subjunctive, is sometimes used in the impersonal form of ize ( $\$ 262,2$ ), both in this and the preceding usage. Thus:-

Lumksni ize ningalukuhlws;
Ize ningabalandeli ke;
Uz' uti kodwa, ize singabsdubuli;
Soyitomalalisa yons, ize sinigcine ninas

Take heed that ye be not deceived. Go ye not therefore after them. Notwithstanding, lest we should offend them.
We will persuade him, and (then) socure you.
3. In the present and past tenses, it sometimes precedes the Infinitive mood of other verbs, to denote the verbal action as near or about taking place. As :-
Unyana wosintu wza kanikelwa o. The son of man is about to be delivered zandhleni zabantu; into the hauds of men.

Akuse-Efese yodwe, kuza kuba Kuyo yonke i-Asiys nje;
Ukugwetywa okuza Jubako;
Bandibamba etempileni baza kundibulala;
Xeshekweni amadoda omkombe abexa kubaleka;

It is not only at Ephesus, but almost throughout all Asia.
The judgment which is to come.
They canght me in the temple, and went about to kill me.
As the shipmen were about to flee.
4. $Z a$ is sometimes used in the negative, to denote that the action of the following verb has never taken place, or that it never is to take place. The latter verb is used in the present, Subjunctive. Thus :-

Kuko izinto zintatu exingazanga sidi-
kwe;
Akuzanga kubonwe ngento enjalo kwa-
Sirayeli;
Ningezi nifunge;
Makungezi kubuye kutyiwe 'kutya

There are three things that are nerer satisfied.
It was never so seen in Israel.
Swear not at all.
Let no man eat fruit of thee hereafter.
567. The verbs which are employed in immediate connexion with the Idiomatic verbs, usually take their form according to the rules given in $\S \S 380-384$, where it is not otherwise stated.
568. Hla, suka, and za, are only treated as vowel verbs, in their Idiomatic usages, when employed negatively.
569. The definitions of the general force of the several Idiomatic verbs, have been given in reference to active verbs alone. The examples, however, will afford a sufficient illustration of their application to other kinds of verbs, as well as to verbs in general when used negatively.

## ADJECTIYAL USAGES OF VERBS.

570. The present and perfect tenses, Indicative, of verbs, when preceded by the relative pranoun, frequently correspond in general signification to some of the adjectives of other languages, and likewise to some of their participles when employed with an adjectival application. Thus:-

| Amansi abandayo; | Cold water. <br> Imbewu ebolayo; |
| :--- | :--- |
| Corruptible seed, |  |
| Wena moyandini ungatetiyo ungevayo ; | Thou dumb and deaf spirit. |

Inkazans etiyekayo;
Indoda ekalipileyo;
Indawo efanelekileyo;
Iqinto exifileyo :
Umntu okuteleyo;
Umfana owomeleleyo;
Umlilo orutayo;
Ufefe olusindisayo;
Umpefumlo ohleliyo:
Ndawonye no-Banabasi no-Paulusi abatandiweyo betu;

An odious woman.
An active man.
A proper manner.
Dead things.
An industrious person.
A strong youth.
A burning fire.
Saving grace.
A living soul.
With our beloved Barnabaa and Paul.

In this construction the antecedent noun, when referring to persons, is sometimes understood. (Compare § 428) Thus:-

Ubacitile abaratshayo;
Pezu kwabalungisayo nalangalungisiyo;

He hath scattered the proud,
On the just and on the unjust.

ADVERBIAL USAGES OF VERBS.
571. Neuter and neuter-passive verbs are used adverbially, by prefixing the instrumental form of the relative pronoun, to the impersonal form of the perfect, Indicative. Thus:-
Ways wangens ngokukalipileyo ku-
Pilati;
Xeshekwoni uys kulipulapuls ngoku-
kuteleyo;
Yenza ngokufanelekileyo;

He went in boldly to Pilate.
If thou wilt diligently hearken to it.
Act becomingly.
572. Besides several verbs which include adverbs in their signification, there are some others, also, which are frequently employed with an adverbial force. A few examples in connexion with one or two such verbs, will suffice for illustration.

Bahlala beteta kwapela;
Indhlela zimbini kupela;
Baza bacitakele bete sa, kupela abaposile abangacitwanga;
Aningewalise kupele;
Ngubanins olixoki, kupela ngokanyelayo u-Yesu?

This verb sometimes expresses an adjectival sense, as in the following examples :-

Abapambukiss izindhlu zipela;
Ukupela kwetemba letu;
Ekupela kwonyaas wake;
'Kupela kwento endiyifunsyo;
Yanga isel' iza kumginya epela;
Indawo yokupela (§ 523);

Who subvert whole houses.
Our only hope.
Being his only son.
The only thing that I desire.
It seemed to be coming to swallow
him up whole.
The last thing.
sa...to dawn.

Kwasa ashiys abskweli bamahashe;
Kwakungayi kupuma namnye umntu kude kuse;
Wavuka kusean;
Yiba selulungile kwakusa;

On the morrow they left the horsemen. No one shall go out until the morning.

He arose early.
And be ready in the morning.

## COMPARISON IN CONNEXION WITH VERBS.

573. Different forms of the verbs gqita and dhlula, to exceed or excel, are very generally employed to express comparison, both adjectively and adverbially. Thus:-
Imali exigqitileyo emskulwini ama- $\mid$ More than three hundred pence. tatu;
Ngogqitisileyo ngobukulu kumprofite;
Ukwohlwayiwa ekuhleni kuggitisele ukutandwa ngesese;
Ngennyaniso ndigqitisele abantu bonke ngobuyilo;
Umsindo wesidenge ugqitisele ngobunxima ezonto zombini;
Nibadhlula nganto nina abanye ?
Ngokuba bebendidhlula ngamandhla;
Oprofiteshayo udhlulisele lowo uteta ngelwimi ;

He is more than a prophet.
Open rebuke is better than secret love.
Surely I am more brutish than any man.
A fool's wrath is heavier than them both.
What do ye more than others?
For they were too strong for me.
He that prophesieth is greater than he that speaketh with tongues.
574. Comparison is also expressed by the dative form, as in the case of adjectives and adverbs, and likewise by the preposition pezu. Thus :-

| Silungile kubo yinina? |  |
| :--- | :--- |
| Kulungile ukuba nentwana enncinane-, <br> ngasekubeni kube nenzuzo ezinninzi-; | Are we better than they ? <br> It is better to hare a little-, than to <br> have great revenues-, |

Ububele bako bulungile pexu kwo-
bomi;
Thy lovingkindneas is better than lifo.
Ukupa kutamsanqelekile ngaperu kwo-

kwamkels; | It in more blessed to give than to ro- |
| :--- |
| ceive. |

## OF PARTICLES.

575. The particles of the Kafir language are not so numerous as those of some others. Hence have arisen many of the usages of the parts of speech already considered. The Idiomatic verbs, especially, supply the place of several of the particles of other languages, and will consequently require the greater attention, on account of the peculiar construction involved in their use. As before observed, also, many of the words which have been included among the adverbs, prepositions, and conjunctions, are not particles strictly speaking, but particular forms of other parts of speech. Since they correspond, however, in their accommodated uses, to such kinds of particles in some other languages, the classification which has been adopted appears desirable, for the sake of convenience and illustration.
576. The several usages of the verbials, prefixes, affixes, and expletives, have been fully exemplified in a preceding part. Those of the interrogatives are sufficiently illustrated, in connexion with the different parts of speech to which they respectively belong.

## ON THE ADYERBS.

577. Adverhs sometimes prefix the indefinite forms of the possessive particle and relative pronoun, for the sake of greater emphasis. (Compare § 517, 2, i) Thus:-

Ksuvume okwakaloku nje; Suffer it to be so for the present.
Nani niti kwa ngento enjalo, nibons-
kele ngokwapandhle; Even so ye also outwardly appear.
578. Adverbs can be used adjectively in the following ways:-

1. By prefixing the relative pronoun and present, Indicative, of the substantive verb. As:-

Umitwana emnye onje;
Umgwebi wamatyala anjalo;
Maeiye ezitadeni exikufupi;
Isimilo esinxamanye;
Thucapaza okufuti;

One such child.
A judge of such crimes. Let us go into the next towns.
A disorderly state.
A continual dropping.

In this usage they sometimes become adverbial again, in the same way as adjectives in § 508, 1. Thus:-
Ngokubs ongenguye um-Yodi, lo $\mathbf{n}$.
nguye ngokupandhle; $\begin{gathered}\text { For he is not a Jew, which is one } \\ \text { outwardly. }\end{gathered}$
2. By prefixing the possessive particle. As:-

Innewadi yangspambili;
Ngexesha lakudala;
Nobusi basendhle;
Izenzo zasemva;

The former treatise.
In olden time.
And wild honey.
The last acts.

Before adverbs of place, the possessive particles have the same force, as when prefixed to the dative form of nouns. Thus:-

Kwafika umntu wakona;
Bons baya kunaziea konke okwalapa;

There arrived a man of there,
They shall inform you of every thing of here.
579. Kona is generally used in connexion with apo, upon much the same principle as is involved in the use of the personal pronoun § 443. Thus:-

Indawo apo in-Kosi yabilele kona;
Uyayitobela apo atands kona;
Kumbuls te apo uwe kona;
Ngokuba kalapo umkombe ubuza kutula umtwelo wawo kona;

The place where the Lord had lain. He turneth it whithersoever he will.
Remember from whence thou art fallen.
For there the ship was to unlade her burden.
580. Kakulu, kanye, and kunene, are chiefly used as adverbs of comparison. Thus:-

| Balils kakulu; | They wept much. |
| :--- | :--- |
| Inrimn kakula; | It is very heary. |
| Ikohlakele kanye; | It is altogether bad. |
| Ondikoliwe kunene kuye; | In whom I am well pleaeed. |

581. Kwa is used before other words, sometimes with simply an expletive force, but more generally with an intensitive or strong definitive force. As:-

Zadalelws kwa yems;
Zimi ngaye nokuma kwa izinto zonke; Kus ku-Adame kwads kwsku-Mosesi;
Bengensngcambo kwa kubo;
Kwa nomti wobomi;
Bayskohlisa kwa nabaqashws ;
Ukubals kuni kroa ezizinto ;
Nanku ondingeatshayo kwa lspa;
Ndivela kwa kons;
Ukuba iginge umntwans wayo kwa esazalwa:

They were made (even) for him.
And by bim (even) sll things consist. (Even) from Adam to Moseb, Having no root in thomeelves. The tree of life aiso. They deceive the very elect. To write the same things to yout. Lo he that betrayeth me is even here. I come from the very place.
For to devour her child as soon as it was born.

1. Kiwa is sometimes inserted between the prefix and root of verbs. Thus:-

Izixakato exiktoakohlakeleyo;
Exintsubeni ezikua zintsha;
Kukea kukukanulk kwam;
EIi likwa lilizwi lokolo osishumayele lona;
2. Nouns and pronouns sometimes take their euphonic letters after kwa, irrespectively of the substantive verb. As:-

Keo yinkululeko yemipefumlo yenu; Kwa wgabo ays kubiza bons;

Even the aalvation of your souls. Even as many as he shall call.
582. Pantsi, preceded by the present and past tenses of the substantive verb, is used before the Infinitive mood of a following verb, to denote the action as having nearly or almost taken place. Thus:-

Upantsi kundihenda;
Ndipants' ukuvums;
Ndapantsi ukuwa;
Ube pantsi ukufa;

Almost thou persuadest me. I have a good mind to consent. I had nesrly fallen.
He was at the point of death.
583. Umhlaumbi is sometimes used disjunctively, like the conjunction or. Thus:-
Bonke sbantu abaka bashiya indhlu, wiwhlaumbi baehiya abazalwsna, um. hlaumbi ngodade,-;

All who have loft house, or (lit., perhaps they have loft) brethren, or (lit., perhaps they are) sisters-
584. Xeshekweni, and also $x a$ and nxa, have sometimes the force of a conditional particle. As :-
Xeshekweni uxeleyo ngomlomo wako
in-Kosi u-Yesu-, uya kusindiswa;
Musa ukuzamana nomntu, nxa anga-
kwenzanga 'nto;

If thou shalt confess with thy mouth the Lord Jesus-, thou shalt be saved.
Strive not with a man, if he have done thee no harm.
585. The prepositions, conjunctions, and interjections, require no further elucidation than that which they have received in previous parts of the grammar.

## APPENDIX.

## A. <br> PARSING LESSON.

[The following extract, taken from an article in the first number of the "Isibuto Samavo," and referring to the introduction of the Gospel amongst the Gaika tribe of Kafira by Dr. Vanderkemp, will conveniently serve for the illustration of the proper mode of parsing Kafir words, in accordance with the preceding Grammar.]

Lite jlizwi lika-Tixo, ukuqala kwalo ukungena emaXoseni, langena kwa-Ngqika; lalipetwe ngu-Nyengana,

Lite; It did $80:$ § 392, perf. Ind. of the irr. v. $t i, 3$ rd. pers. 2nd. spec. sing. aff. * in concord with its nominative-
ilizwi; the word: n. spec. 2, sing.
lika-Tixn ; of God: poss. f. of $u$-Tixo, n. spec. 1, sing.-in regimen with ilizwi.
ukuqala; beginning: Inf. of the reg. v. qala. Used as nom. abs., § 442: as to (its) beginning \&c.
kwalo; its: poss. pro. 3rd. pers. 2nd. spec. sing. representing ilizwi, and concording with $u k u q q a l a$.
ukungena; to enter: Inf. of the reg. v. ngena.
ema-Xoseni; amongst the Kafirs : 1st. dat. f. of ama-Xosa, n. spec. 2, plur. The sing. is $2 m$-Xosa, § 94, 2.
langena; it entered: aor. Ind. of ngena, 3rd pers. 2nd. spec. sing. aff. referring to ilizui.
kwa-Ngqika ; at Gaika's place: loc. f. of $u$-Ngqika, n. spec. 1, sing.
lalipetwe; it was conveyed: perf. Ind. of patwa, pass. v. of pata, 1st. aug. f. 3rd. pers. 2nd. spec. sing. aff referring to ilizui. ngu-Nyengana; by Dr. Vanderkemp: caus. f. of $u$-Nyengana, n. spec. 1, sing. after the pass. v. § 471.

[^40]umfo wapesheya kwolwandhle. Wayete yena, esekwelinye ilizwe, weva kusitwa, Kuko isizwe esingama-Xosa. Waza wati kekaloku, wanokunga angashumayela ilizwi likaTixo kwesosizwe. Wasel ecela indhlela ke kwabantu
umfo; a man: n. spec. 1, sing. in apposition with $u$-Nyengana.
wapesheya; of beyond: prep. with poss. par. spec. 1, sing. prefix-ed,-in regimen with umfo.
kwolwandhle; (of) the sea: indef. poss. f. of ulwandhle, n. spec. 5 , sing, in regimen with the prep. pesheya.
Wayete; He did 80 : § 392: cont.f. of waye ete, perf.Ind. of the irr. v. $t i$, 2nd. aug. f. 3rd. pers. 1st. spec. sing. aff. in concord with its nominative-
yena; $h e$ : pers. pro. 3rd. pers. 1st. spec. sing.
esekwelinye; being still in another: dat. f. of indef. adj. elinye, 18t. class, spec. 2, sing. r. nye,-in concord with ilizwe; with pres. part. of the subs. v. 3rd. pers. 2nd. spec. sing. and verb. ${ }_{8 a}$ prefixed, the final vowel of the latter being changed into $e$, because of the omission of the verbal root of the former. § 296.
ilizwe ; country: n. spec. 2 , sing.
weva; he heard: aor. Ind. of the irr. v. va (§ 289), 3rd. pers. 18t. spec. sing. aff. referring to $u$-Nyengana.
kusitwa ; it being said : pres. part. of twa, pass. v. of ti, impers. f. aff.
Kuko; There is (or exists) : the verb. ko with the impers. f. of the pres. Ind. of the subs. v. prefixed, but its verbal root omitted.
isizwe; a nation : n. spec. 4, sing.
esingama-Xosa; which is the Kafir : the noun ama-Xosa used adjectively in concord with isizue. § 500,1 .
Waza wati; He then became so : aor. Ind. of $t i, 3 \mathrm{rd}$. pers. 1st. spec. sing. $a f$. preceded by the same form of the verb $z a$ in its idiomatic usage, § 566, 1 .
kekaloku; expletive.
wanokunga; he was desirous : Inf. of the irr. v. nga, to wish, (§ 367 ) conj. f. with the aor. Ind. of the subs. v. prefixed, 3rd. pers. 1st. spec. sing. verbal r. omitted.
apgashumayela; (that) he might publish: § 529: pres. Pot. of the reg. v. shumayela, 3rd. pers. 1st. spec. sing af.
kwesosizwe ; to that nation : the noun isizwe with the dat.f. of its corresponding dem. pro. eso prefixed. §§ 462 and 457.
Wisel' ecela; Immediately he asked : pres. part. of reg. v. cela, 3rd. pers. 1st. spec. sing. aff. preceded by the 1st. aug. f. of the

Wominative absolute, verb. for verbial, r. for root, aor, for aorist tense, aug. for arugmentel, irr. for irregular, reg. for regulur, cont. for contracted, caus.

[^41]abakulu; wasuka wawela ulwandhle, wapumela nganeno apa. Wati, akufika, wancedwa kakulu ngama-Bulu. Amboleka inkabi zennqwelo, ampa nompako into enkulu. Kute kodwa, ukufika kwake kwelimiwe ngama-Xosa ili-
perf. Ind. of the v. sala, in its idiomatic usage, § 562 . Wasel' cont. f. of waesele, with final vowel elided.
indhlela; a path : n. spec. 3, sing. Ace. after the preceding v. ke: expletive.
kwabantu; from the people: 2nd. dat. f. of abantu, n. spec. 1, plur. §§ 462 and 457.
abakuln ; great: adj. 1st. class, in concord with abantu. r. kulu.
wasuka wawela; he afterwards crossed: aor. Ind. of the reg. v. wela, 3rd. pers. 1st. spec. sing, aff preceded by the same form of the verb suka, in its idiomatic usage, § 568.
wapumela; and came out : aor. Ind. of the reg. v. pumela; Rel. f. of puma, 3rd. pers. 1st. spec. sing. aff. Rel. f. used bere aecording to § 463 .
nganeno ; on this side, i. e. of the sea: adv.
apa; here : adv.-a pleonasm.
akufika; when he arrived: aor. Subj. of the reg. v. fika, 3rd. pers. 1st. spec. sing. af.
wancedwa, he was helped; nor. Ind. of ncediva, pass. v. of the reg. v. nceda, 3rd. pers. 1st. spec. sing. aff.
kakulu ; greatly : adv.-from the adj. kulu, § 306.
ngama-Bulu; by the Dutch: caus. f. of ama-Bulu, after the pass. v. n. spec. 2, plur.

Amboleka; They lent him: aor. Ind. of reg. v. boleka, 3rd. pers. 2nd. spec. plur. aff. referring to ama-Bulu, and here used doubly: transitive ; with verbal medial ( $m$ ) inserted, 3rd. pers. 1st. spec. sing. representing $u$-Nyengana, and acc. (or near object) to boleka.
inkabi; oxen: n. spec. 3, plur. Acc. (remote object) to bolekia.
zennqwelo; of the wagon : poss. f. of innqwelo, n. spec. 3 , sing.-in regimen with inkabi. Used adjectively, § $500,3$.
ampa; and gave him : refer to amboleka above, and substitute pa for boleka.
nompako ; provision also : conj. f. of umpako, n. spec, 6, sing. The prefix na is here used conjunctionally, and the n . as acc. (remote. object) to pa.
into; something: n. spec. 3, sing: in apposition with nompako.
enkulu; considerable: the adj. kulu in concord with into.
Kute; It was so: perf. Ind. of $t i$, impers. f. aff.
kodwa; however: conj. § 358, 2.
ukafika; arrwing : Inf. of fika. Used as nom. abs. § 442: in reference to (his) arriving \&c.
kwake ; his: poss. pro. 3rd. pers. 1st. spec. sing. representing $u$ Nyengana, and concording; with ukufika.
zwe, wafika ngexesha lemfazwe, okuya imi-Dange namaGqunukwebi ebesilwa nabelungu. Wati, akufika enNxuba ngasenkla, wahlangana nabantu besaba. Kwatwa, kodwa, u-Ngqika akalwi; akazani nokwazana nabo balwayo. Waza kekaloku u-Nyengana wasusa abantu baye
kwelimiwe ; in that which is inhabited: perf. Ind. of miva pass. v. of the irr. v. $m a, 3$ rd. pers, 2 nd. spec. sing. with the rel. pro. $e_{\text {, }}$ as representative of ilizwe, prefixed in the dat. f. § 516.
ngama-Xosa; by the Kafirs: caus. f. of ama-Xosa after pass. v. ngexesha; during the time: iustr. f. of ixesha, n. spec. 2, sing. lemfazwe ; of woar: poss. f. of imfazwe, n. spec. 3, sing. in regimen with ngoxesha.
okuya; when: adv. § 348.
imi-Dange ; a tribe of Kafirs so called: n. spec. 6, plur,
nama-Gqunukwebi; conj. f. of ama-Gqunukwebi, a tribe of Kafirs so called: n. spec. 2, plur.
ebesilwa, were fighting: imperf. Ind. of the irr. v. lwa, 3rd. pers. 2nd. spec. plur. aff. cont. f. in concord with its nearer nom. amaGqunukwebi. § 402.
nabelungu; with the white people: conj. f. of abelungu, n. spec. 1, plur. § 481.
en-Nxuba; at the Fish river: dat. f. of in-Nauba, n. spec. 3, sing. § 467.
ngasenkla; towards the upper part : adv.
wahlangana; he met : aor. Ind of the reg. v. hlangana, 3rd. pers. 1st. spec. sing. aff. referring to $u$-Nyengana.
nabantu; with people: conj. f. of abantu. § 480.
besaba; flying: pres. part. of reg. v. saba, 3rd. pers. 1st. spec. plur. aff. in concord with nabantu.
Kwatwa; It was said : aor. Ind. of tiva, pass. v. of ti, impers.f. aff.
akalwi; he does not fight : pres. Ind. of lwa, 3rd. pers. 1st. spec. sing. neg. in concord with its nom. $u$-Ngqika.
akazani; he has no connexion: pres. Ind. of the irr, v. aza$n a$, Recip. f. of $a z i, 3$ rd. pers. 1st. spee. sing. neg. referring to $u-$ Ngqika.-nokwazana, Inf. of azana, conj. f. used intensitively. § 526.
nabo; with those : conj. f. of abo, dem. pro. spec. 1, plur. in concord with abantu understood.
balwayo; who fight: pres. Ind. of hea, 3rd. pers. 1st. spec. plur. aff. rel. $a$ omitted according to $\S 434,3$, and nabo, therefore, must be considered as including both correlative and nominative, -those-who.
wasusa; he sent: aor. Ind. of the reg. v. susa, stem f. of suka, 3 rd . pers. 1st. spec. sing. aff. in concord with its nom. $u$-Nyemgana.
baye; that they should go : pres. Subj. of the irr. v. ya, 3rd. pers.
kucela indhlela kwa kuye u-Ngqika lowo: ngokuba ebenga angaya kuhlala kuma-Ngqika. Wati u-Ngqika wasusa umntu aye kubabonisa indhlela. Bada bafika emzini wake e-Tyume, o-Nyengana abo.

Bati kekaloku, bakufika, babona i-Bulu ebelihleli ema-

1st. spec. plur. aff. referring to abantu.
kucela; to ask: Inf. of cela, with initial vowel elided.
kws; even: adv. used expletively, § 581.
kuye; from $\mathrm{him}: \S 462$ : dat. f. of yena, pers. pro. 3rd. pers. 1st. spec. sing. representative of $u$-Nqqika according to § 512.
lowo; this: dem. pro. 1st, spec. sing. in concord with $u$-Ngqika. § 509.
ngokuba; because; conj. § 358, 9.
ebenga; he wished: imperf. part. of nga, 3rd. pers. 1st. spec. sing. aff. cont. f. Participle used according to § 498-Ngokuba ebenga; literally, through being having been wishing.
angaya; that he might go: § 529 : pres. Pot. of $y a, 3 \mathrm{rd}$. pers. 1st. spec. sing. aff"
kuhlala; to dwell: Inf. of reg. v, hlala, with initial vowel elided.
kuma-Ngqika; with the Gaikas; dat. f. of ama-Ngqika. § 469.
umntu; a person: n. spec. 1, sing. Ace. to wasusa.
aye; that he should go: pres. Subj. of $y a, 3$ rd. pers. 1st. spec. sing. aff. referring to umntu.
kubabonisa ; to show them: Inf. of the reg. v. bonisa, Caus. f. of bona; with verbal medial $b a$ (referring to abantu) 3rd. pers. 1st. spec. plur. inserted as its acc. or near object.
Bada bafike; At length they arrived: aor. Ind, of fika, 3rd. pers, 1st. spec. plur. aff. preceded by the same form of the idiomatic v. $d a$, § 54.6. In concord with the nom. o-Nyengana.
emzini; at (his) place : dat. f. of $u m z i$, n. spec. 6. sing. § 467.
wake; his: poss. pro. 3rd. pers. 1st. spec. sing. representing $u$ Nyengana, and concording with emzini.
e-Tyume ; at the Tyume, (a river so called): dat. f. of i-Tyume, n . spec. 2, sing.
o-Nyengans ; Dr. Vanderkemp and his party: n. spec. 1, plur. § 93, remark under Species 1.
abo; those: dem. pro. spec. 1, plur. in concord with o:Nyengana. § 509.
babona; they saw: sor. Ind. of the reg. v. bona, 3rd. pers. 1st. spec. plur. aff.
i-Bulu; a Dutchman: n. spec. 2, sing. Acc. to babona. Derived from the Dutch boer, a farmer.
ebelihleli; who was dwelling: pluperf. Ind. of hlala, cont. f. 3rd. pers. 2nd. spec. sing. aff. with its nom. the rel, pro. e prefixed, concording with its correlative $i$-Bulu.
walenza; he made him : aor. Ind. of the irr. v. enza, 3rd. pers. 1st.

Xoseni. Wati u-Nigqika walenza ikumsha lokubuzisa kuNyengana into abazela zona. Waxela u-Nyengana, wati ${ }_{\alpha}$ Siza kunifundisa izwi lika-Tixo, nize niyazi indhlela yak ${ }_{\text {, }}$ nizuze innyweba engunapakade emveni kwokufa. Kwas twa, Nisuswa zinkosi zama-Ngesi na? Bati, Hai; ngu-
spec. sing. aff: with verbal medial $l i$ (§.288), 3rd. pers، 2nd. spec. sing. inserbed as its acc. or near object, and representative of i-Bulu.
ikeumsha; interpreter: n. spec. 2, sing Acc. or: remote objeot. of preceding verb. (r. kumska.)
1akubuzisa; to inquire by questioning: Inf. of the reg, v. burisa, Caus. f. of buza, to ask: poss. f. in regimen with ikumska.
into; the things : n. spec. 3 , plur. Acc. to buzisa.
abazelar; (as, to) which they-were come for: § 443: aor. Ind. of the reg. v. zela, Rel. f, of $z a$, to come, Brd. pers. 1st. spec: plur, $a f f$. with the rel. pro. a prefixed, used objectively, and concording, therefore, with the nominative according to sec. 176, 1.
zona; them: pers. pro. 3rd. pers. 3rd. spee. plur. referring to into, and ace; to the preceding verb.
Waxela; He told : aor. Ind. of the reg. v. aela, 3rd. pers. 1st. spee, sing. aff. referring to $u$-Nyengana.
Siza; We are coming: pres. Ind, of $z a$, 1st. pers. plur. aff: § 403.
Kunifundisa; to teach you: Inf. of the reg. v. fundisa, Caus. f. of funda, to learn; with verbal medial ni, 2nd. pers. plur. inserted; as its acc. or near object. sec. 407.
nize niyazi ; that you may know: pres. Subj. of the irr. v. azi (sec. 254), 2nd pers. plur. aff: with verbal medial yi, 3rd. pers. 3rdy spec. sing; inserted, and representing the acc. indhlela: preceded by the same form of the $\nabla_{\mathrm{i}} z a$, in its idiomatic usage, according to sec. 566, 1.
nizuze; and obtain; secs. 379 and 383: pres. Subj. of the reg. v. zuza, 2nd. pers. plur. aff.
innywebs; happiness : n. spec. 3, sing, Acc. to preceding. v.
engunapakade; everlasting: the adv. napalcade used as a n. by taking the $u_{0}$ prefix, 18t. spec. sing, and then adjectively according to sec. $500,1$.
emveni; after: prep, sec. 356, 1.
kwokufa; death: indef. poss. f. of ukufa, n. spec. 8: in regimen with emveni, (r. fa.)
Nisuswa; Are you sent: pres. Ind. of suswa, pass. v. of susa, 2nd. pers. plur. aff.
zinkosi; by the chiefs: caus.f. of inkosi, n. spec. 3, plur, after pass. V ;
 in regimen with zinkosi. Derived from English.
ns: sign of interrogation.

Tiko obengenisa inkumbulo ezinkliziyweni zetu zokunga singeza kuni, sinivise indaba zasezulwini.

Kwaba njalo ke : u-Ngqika akabanga nakubanika 'zwi. Kwati, ngokuba bekunxa azeka umfazi wesitatu, kwali-

Hai; No: adv.
ngu-Tixo ; it is God: the n. $u$-Tixo, with its euphonic letters prefized, after the subs. v. this being omitted according to sec. 532. obengeniss; who caused to enter : imperf. Ind. cont. f. of the reg. v. ngenisa, Caus. f. of ngera, 3rd. pers. 1st. spec. sing. aff. with its nom. the rel. pro. o prefixed, in concord with its correlative $u$ Tixo.
inkumbulo ; the thoughts: n. spec. 3, plur. r. kumbula, acc. to preceding verb.
exinkliziyweni ; in (our) hearts: 1st. dat. f. of inkliziyo, n. spec. 3, plur. sec. 467.
zetu ; our: poss. pro. 1st. pers. plur. in concord with ezinkliziyweni. zokunga; of wishing: Inf. of nga, poss. f. in regimen with inkumbulo. sec. 496, 1.
singeza; we may come : pres. Pot. of the verb za (sec. 289), 1st. pers. plur aff.
kuni; to you: dat. f. of nina, pers. pro, 2nd. pers. plur. sec. 462.
sinivise; and cause you to hear: pres. Sabj, of the reg. v. visa, Caus. f. of $v a$, 1st.pers. plur. with verbal medial $\pi i$ inserted as acc. and representing the near object.
indabs; news : n. spec. 3, plur. acc. or remote object to the preceding verb.
zasczalwini ; of hearven: lst. comp. dat. f. of izulu, n.spec. 2, sing. in regimen with indaba (sec. 447), and used adjectively in accordance with sec. 500, 4.
Kwaba; It was : aor. Ind. of subs, v. impers, f. aff: njalo; so: adv. akabanga; he was not; perf. Ind. of subs. v . 3rd. pers. 1st. spec. sing, neg. in concord with its nom. $u$-Ngqika.
nalrubanika; with giving them: Inf. of reg. v. nika, conj.f. (sec. 315) with verbal medial (ba) inserted, representing o-Nyengana, as its acc. (near object).
'zwi; a word: for izwi or ilizwi by elision, ace.(remote object) to preceding verb.
bekunxa; it was when: the ady. nxa (sec. 504) with the imperf. Ind. of the subs. v. prefixed, impers. f. aff:
azeka; he married: lit. at the time that he is marrying : pres. Ind. of reg. v. zeka, 3rd. pers. 1st. spec. sing. with rel. pro. prefixed according to sec. 487 .
umfazi ; a wife: n. spec. 1, sing. Acc. to preceding $V$.
wesitatn; of three (third) n. spec. 4, in regimen with umfazi, and used adjectively, according to sec. 500,3 .
kwalibaleka; there becama delayed: nor. Ind. of the reg.v. libaleka,
baleka kakulu. Wahlala ke u-Nyengana elinda izwi lenkosi zada zazinninzi intsuku. Bati abantu ababe naye, banesitukutezi esikulu, ngokuba kube kunga baya kubulawa ngokutyolwa ngabantu abakohlakeleyo. Kute kodwa, emveni kwokuba bebese bediniwe kukulityaziswa kanga-

Subj. f. of libala, to delay, impers. f. af.
Wahlala; He continued: (sec. 557) aor. Ind. of reg. v. hlala. 3rd. pers. 1st. spec. sing. af. in concord with its nom. u-Nyengana.
elinda; waiting for : pres. part. of reg. v. linda, 3rd. pers. 1st. spee. sing. $a f$.
zada zazinninzi; till at length they became many: the adj. exinninzi 1st. class, in concord with intsuku, r. ninzi, with the aor. Ind. of subs. v. 3rd. pers. 5th. spec. plur. prefixed, and preceded by the same form of the idiomatic verb $d a$, in concord with its nomina-tive-
intsuku; days : n. spec. 5, plur. The sing. is $u$-suku, the $s$ being changed into $t s$ after the in prefix. (sec. 45, 2)
ababe; who were : perf. Ind. of subs. v. 3rd, pers. 1st. spec. plur. aff. with its nom. the rel. pro. prefixed, in concord with abantu.
naye; with him: conj. f. of yena, pers. pro. 3rd. pers. 1st. spec. sing.
banesitukutezi; they were with anxiety: conj. f. of isitukutezi, n. spec. 4, sing. with aor. Ind. of subs. v. 3rd. pers. 1st. spec. plur. af. prefised.
kube kunga; it seemed: imperf. part. (sec. 498) of the irr.v. nga, to seem, impers. f. aff.
baya kubulawa; they shall be killed: 1st. fut. Ind. of bulawa, (for bulalwa, sec. 44) pass. y. of bulala, 3rd. pers. 1st. spec. plur. af.
ngokutyolwa; through being falsely accused: Inf. of tyoloa, pass. v. of tyola, instr. f.
ngabantu; caus. f. of abantu, after pass. v.
abakohlakeleyo; who are wicked: (sec. 570) perf. Ind. of the reg. v. kohlakala, 3rd. pers. 1st. spec. plur. af. with its nom. the rel. pro. prefixed, in concord with the correlative abantu.
kwokuba ; that: the conj. ukuba in poss, f. after emveni, Sec. 492.
bebese bediniwe; they had alveady been wearied: perf. part. of dinua, pass. v. of dina, 3rd. pers. 1st, spec. plur. af. preceded by the pluperf. Ind. of the idiomatic verb sala, cont. f. 3 rd. pers. 1st. spec. plur. af.
kukulityaziswa ; by being delayed: Inf. of lityaziswa, pass. $\quad$. of libazisa (sec. 208, 1) caus. f. after pass. v.
kangakanana; so greatly: adv.
kwateta; there spoke: aor. Ind. of reg. v. teta, impers. f. af.
elo-Bulu; that Dutchman : the n. i-Bulu with its corresponding dem. pro. prefixed.
labelibakumshele; (who) had interpreted for them: 1st. aug. f. of
kanana, kwateta elo-Bulu labelibakumshele, lamngxolisa u-Ngqika, lati, Yinina ukuba wenje nje ? ...
pluperf. Ind. of reg. v. kumshela, Rel. f. of kumsha, 3rd. pers. 2nd. spec. sing. aff. cont. f. with verbal medial (ba) inserted, 3rd. pers.1st. spec. plur. representing o-Nyengana, Rel. pro. omitted after the dem. pro. (sec. 434, 3.)
lamngxolisa; and chided him: aor. Ind. of reg. v. ngxolisa, Caus. f. of ngxola, 3rd. pers. 2nd. spec. sing. aff. with verbal medial (m) inserted, 3rd. pers. 1st. spec. sing. representing the acc. $u$ Ngqika.
Yinina; It is why : interrog, sec, 333.
ukuba; that : conj. sec. $358,9$.
wenje; thou hast done: perf. Ind. of irr. v. enza, 2nd. pers. sing. aff. $n z$ being changed into $n j$ before the following particle, for the sake of euphony.-nje; so: adv.

B.

NOTE ON § 19.
Further inquiries respecting the dialects of the $\mathrm{K}_{\text {ffir }}$ family, made during a few weeks' sojourn in the Natal colony, have led the writer to doubt the propriety of the division adopted in the above section. A better acquaintance with all of them, would probably show that a twofold division was amply sufficient. The two branches may be termed, the Kafir, and the Fingoe. Under the former there would be further included, the dialect of the Amazulu, and perhaps that of the people of Umzelekazi. The dialects of the Natal natives would be comprised, partly in
one branch, and partly in the other. This division would of course make the variations of the dialects in each branch the greater amongst themselves, but so far as these variations are known, none of them appear to be of a sufficiently exclusive character, to prevent the arrangement now suggested.

(To be read after p. 64)

## I.

Since the above remarks were printed, the writer has met with the "Annual Report of the American Board of Missions for 1847," which contains much interesting information respecting the people and languages of the Gaboon and neighbouring countries, from the pen of the Rev. Mr. Wilson, one of their Missionaries. The following extracts seem fully to establish the opinion, that not only the Pongo, or as it is probably more correctly written, the Mpongwe, but also all the dialects therein referred to, belong to the Alliteral class of South African languages. On this subject Mr. Wilson writes in one of his communications to the Committee,-
"We have recently made large collections of vocabularies of words of the different dialects on this part of the coast, especially of those apoken between the Bight of Biafra and Benguela; and we find
that they are all not only related to each other, but by comparing them with such vocabularies as we have of the languages of the Cape of Good Hope, Mozambique, and other parts of the Eastern coast, we learn, that though differing from each other materially as dialects, yet that they all undoubtedly belong to one general family. The orthography of the Zulu, as furnished in the journals of our brethren laboring among that tribe, not only bears a strong resemblance to the Mpongwe, but many of their proper names, as Dingaan, Umpanda, and others, are common to them and the Gaboon people. But the most remarkable coincidence we have met with, is the close affinity between the Mpongwe and the Sowhylee,* the language spoken by the aboriginal inhabitants of the island and coast of Zanzibar. We have recently procured a vocabulary of this dialect from a native of Zanzibar, brought from the Eastern to the Western coast of Africa by an American trading vessel. From this man we obtained a vocabulary of more than 200 words, as well as a few colloquial sentences. Of these a small number of words, as might naturally be expected, were evidently of Arabic origin; but of the remainder nearly one fourth were evidently the same, or differed very slightly. During the time these words were taken down, several Mpongwe men happened to be present, aud the utmost astonishment was manifested by both parties on discovering the close affinity of their languages. Had this Sowhylee man remained in the Gaboon two or three weeks, he would have spoken the Mpongwe with perfect ease."

In reporting upon several tours which Mr. Wilson made during the latter part of 1846, the Committee state:-
"One of these excursions took him to the principal settlements of the Bakali country, which lies in a north-easterly direction from the Gaboon, and not more than 25 or 30 miles from Baraka. His account of the visit will be given in his own language:-
'Formerly the Mpongwe people were surrounded on all sides by the Shekani tribe. These, by means of petty wars, intemperance, and the slave trade, very nearly exhausted themselves: and about 15 or 20 years ago they were displaced by the Bakali

[^42]people. The latter have taken possession of all the tributary streams of the Gaboon, both north and south; but their largest and principal settlements are in the region of country which I vis-ited.-The Bakali dialect differs somewhat from the Mpongwe; but it might be acquired with comparative ease, since the principles of the latter have been understood and reduced to writing.'
"Another excursion was made to Cape Saint Catherine, on the sea coast, about 150 miles south of the Gaboon river. Here the Kama people, as they are called, have their abode. They speak the Mpongwe language. Mr. Wilson's descrip$t$ on of them is as follows:-

[^43]villages at the distance of not more than two or three hundred yards from each other.'
" Directly in the rear of the Batanga people, at the distance of only a few miles, Mr. Wilson was told that there was another tribe, called the Sheba people. These according to the representations made to him, are vastly more numerous than the Batangas. Still farther from the coast, at a distance of about 100 miles, are the northern limits of the Pangwe country, which stretches southward to the latitude of Cape St. Catherine."

The results of Mr. Wilson's literary labours, are thus given :-
"No printing has been done by the mission since September 1846, owing to the absence of the printer. Before that time there had issued from the press, in addition to various elementary works, a small volume of Hymns and Questions, containing 48 pages: a volume of extracts from the New Testament, of 84 pages : and, in part, a volume of Old Testament history. 'All these', says Mr. Wilson, 'are in the Mpongwe language, and printed in tolerably good style by a native boy of our own training, who is not more than 16 years of age.' Mr. Wilson has prepared a grammar and an extended vccabulary of the Mpongwe language, as well as a smaller vocabulary, with a few familiar sentences, in the Batanga language."

## II.

To the above information on the tribes of the Western coast, may be added some which has been more recently received respecting the tribes of the Interior. This information is contained in an extract of a letter from the Rev. Mr. Livingstone, of the London Missionary society, to the Rev. R. Moffat, published in "The South African Commercial Advertiser" of November 3rd. 1849. The letter is dated from the neighbourhood of the Great Inland Lake, which has been so long supposed to exist, and of which Mr.

Livingstone and his comparions in travel have now the honour of being the discoverers. The extract is as follows:-
"We reached this a day or two ago, aftera journey of about 556 miles from Kolobeng, and feel thankful that our path has been one of safety and pleasure. We are now at the Batauana town, and yesterday rode down about 6 miles to look on the broad blue waters of the Lake. We cannot tell how broad it may be, for we could not see a horizon, except one of water, on the south and west. We traversed through much desert country, and were looking for the Lake for 200 miles before we came to it. We traversed about 200 miles along the banks of a large river which runs S.S.E., a beautiful stream, in some parts very like the Clyde, but frequently broader. The water was rising, and seems to come from the north, from melted snows-it is so clear and soft. Two large rivers run into the Lake, both from the north. The Batauans are a numerous tribe-the Chief a youth. Many Makoba or Bayeiye fish and float on the river; darker in complexion than Bechuanas, and speak a language which has a slight click. Canoes hollowed out of one tree, very fine scenery on the banks of the river, splendid trees, mostly new to me, one the fruit like a small yellow pumpkin, about 3 inches in diameter. Mr. Oswell and I go on horseback to-morrow. The wagons go on with Mr. Murray. We follow on the track when we have seen Sebetoane's tribe. The Bayeiye are very numerous, but villages all small. Last observation of sun gave about $19^{\circ} 7^{\prime}$. We are N. N. W. of Kolobeng, but we expect when at Sebetoane's to be considerably farther north."

Mr. Moffat observes that Mr. L. calls the lake Noko ea Nama or Nyama, which is a different appellation to that which it has usually gone by, namely, Maravi. Mr. M. also adds, "that the Batauana tribe are Bechuanas, and originally of the Bamanguato tribe, which lie 8 days' journey north of the Bakuena, among whom Mr. Livingstone has his station (Kolobeng). The tribe of Sebetoane, (the chief's name) are also Bechuanas; the Makoba (which means slaves) are a different race. They possess no cattle, but live on fish. Bayeiye seems to mean eaters."

Of the three tribes mentioned in the above extract, two are assigned to the Bechuana race, namely, the Batauana
and the people of the chief Sebetoane. The other tribe, termed Bayeiye, from their darker complexion, and from their speaking a language in which clicks are occasionally heard, as well as from their living in small detached villages, would appear to belong to the Kafir race. Their other name of Makoba, (in Kafir, Amakoboka) seems to indicate a state of vassalage, something similar probably to that in which the Fingoes were formerly held by the Kafirs. It may be presumed, therefore, that the Bayeiye have been compelled, at some former period, to take refuge in their present situation near the Great Lake, by the marauding excursions of other tribes in their original country, which may be supposed to hie towards the Eastern coast, where it is well known that Kafir tribes prevail. For the present, however, this is bare hypothesis. Fuller particulars of what Messrs. Livingstone and fellow-travellers saw and heard in the course of their whole journey, will doubtless throw light upon this and other matters connected with African ethnology, as well as upon many important points of African geography. In reference to both these subjects, indeed, the importance of their discovery can scarcely be overrated. A fit and favourable position for observation and research, almost in the very centre of South Africa, is now made known, whence, in all probability, the best and safest opening into the far interior of the great African Continent is attainable.

## GENERAL INDEX.

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THE END,


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[^0]:    1 In the northern parts of the Colony, the Bechuana tribes are generally called Kafirs, whilst the proper Kafir tribes are termed, the Kaal or Bloot Kafirs, that is, the Bare or Naked Kafirs.

    2 There are said to be two Arabic words from which the term Kafir might have been derived. The one is Cafara, to lie; and the other, Ka/r, a waste. Hence probably the different modes in which this epithet has been written, some having used Cuffre, or Caffer ; and others Kafir, Kaffir, or Kaffer. It would serve no useful purpose to argue as to which

[^1]:    of these several derivatives has the strongest claims to be considered the best representative of the primitive, but it is doubtless desirable that uniformity should prevail in the use of one, rather than variety in the use of many. That which is employed throughout this work, seems to have the best sanction, and is the nearest derivative of the second of the above Arabic words, which, whether the true original or not, is the less offensive term of the two, and perhaps more expressive of the uncivilized and heathenish condition of the people.

[^2]:    5 The meaning of the term Hottentot is involved in some obscurity. It seems to be of Dutch extraction (Hot-en-tat), and was probably given in reference to their language, which might have appeared to those who firat heard it, as consisting of little -bitter than an assemblage of such unmeating monosyllables as hol xind tol.

[^3]:    6 Most of the rivers weat of the Kei , and some even beyond that river, still retain their Hottentot names, except that the Kafirs have conformed them to the laws of their own language.

    7 The term Griqua was stubstituted for that of Bastaard, at the recommendation of Mr. Campbell, the well known Missionary and traveller, on their settlement at Klaar Water, since called Griqua Town. It seems to have been borrowed from the name of a tribe of Hottentotg, who formerly lived in the neighbourhood of Little Namaqualand, and from whom some of these people were very likely descended. There is one clan of Bastaards, also, who somtimes go by the name of Newlanders, from the circumstance of their living in what is called the Newlands. It may be added, that

[^4]:    9 " Missionary Labours and Scenes in | Southern Africu," by Rev, R. Moffat.

[^5]:    11 The meaning of this epithet is sufficiently obvious. It was given them from their general manner of life, as it never appeared that they had any fxed place of abode, but ueually wandered about in the buth,
    or among the hills of the open country.
    By the Bechuanan they are called Baroa (pronounced Barwa), and by the Kafirs, Abatwa: which are mere variations of the same word.

[^6]:    12 Haas, and kus, are the words from which the Kalirs have derived theic
    ihasle, horse, and igksha, slicep.

[^7]:    14 The Portuguese were probably the first Europeans who visited Con-
    go. An expedition under Diego Cam discovered the river Zaire about the

[^8]:    15 Colleceas de Observacoes Grammaticaes Sobre a Liugua Bunda on Angoleuse. Lisboa. 1805. A dictionary had been previously published, entitled, Diccianario da Lingua Bunda on Angoleuse, por Fr. Cannecattim, Prefeito dias Missoes da Angola e Congn. Lishoa, 1804,

    15 Fev. W, B. Royce, in his "In" troduction" to Kufir grammar.

[^9]:    basuto nuntina song.
    Ntlororo oa lela malibogo;
    0 re le mo tlohele!
    A ee go tsela ka la tsepe tsoana. Motatsann oa koaila-koaila ; Oa bona ma $e$ ona a katetse.-

[^10]:    25 As some of these names are difficult of pronunciation to Europeans, and are moreover variously written in newspapers and other publications, it may be right to remark, that, in Colonial phraseology,

[^11]:    the Amagcaleka are usually termed Galekas, or Chreli's Kafirs, Chreli being a corruption of Sirili, or rather Rili; the Amangqika are generally termed Gaikas; and the Amandhlambe, T'Slambies,

[^12]:    celebrated chief, not inaptly termed by Capt. Hnrris, "The Lion of the North." Notselekatse is his Sechuane name, and of this, or of his Ka fir name, the numerous epithets by which he has been designated in works of travel, are corruptions.

[^13]:    29 Capt. Harris.-Full particulars of the wars of the Boers, both with Dingani and Umzelekazi, will be
    found in Chase's " Natal Papers," published at Graham's Town, 1843.,

[^14]:    characterizes their condition when they arrived amongst the Katirs. Their proper tribal epithets are the following: Amabele, Abasembotweni Amazizi, Amahlubi, Amakuze, Abssekunene, Amatetyeni, Amarelidwani, Abashwawa, Amantunzela, Amantozake. Several of these tribes formerly occupied a considerable extent of territory to the north-east of Natal, whilst others dwelt between the Um. zimkulu and Togela rivers, a tract of country now included in that colony. Of the three latter tribes only a few individuals arrived in Kafirland with the other Fingoes. The remainder are probably in the neighbuarhood of Natal.

[^15]:    32 Matabele is a national epithet which these people have received from the Bechuanas.

    33 Fecane is the root of imfecane, the Kafir word for desolater or marauder. It must not be mistaken, therefore, for a tribal name, being simply a descriptive term by which the Ka firs designate an unknown and foreign invader. The tribal name of Matuwana's people is Amangwana.
    34 These mountains are so called from the bluish haze which appears
    to envelop them from a distance. By the natives they are called Malufi. They form a part of the general range which higher up goes by the name of Kwahlamba mountains, or the Drakenberg, and still further on, by the name of Lebombo mountains.

    35 This tribe is known to the Becbuanas by the name of Baraputse, i. e. the people of the father of Putse; and this name, accordingly, has been adopted by the Bechuana Missiouaries.

[^16]:    36 It would be wrong to pass unnoticed, the valuable service which has been rendered to the different Missionary Societies, by the British and Foreign Bible Society, in the important work of furnishing the tribes of South Africa with the Word of God in their own languages. By

[^17]:    its frequent and liberal grants of paper, and more especially by its late munificent donation of one thousand pounds towards the expences of the Kafir translation, it is justly entitled to the gratitude and support of all who desire the moral and intellectual advancement of the Kafir race.

[^18]:    38 This is as literal a translation as could well be made, so as to preserve the sense intended. By "the blind" is probably intended mankind il general, or perhaps hesthens may be what was more particularly alluded

[^19]:    to. By " the trumpet," the church bell geems to be meant. The word translated "Hunter" properly signifles a troop of hunters. In the original, the whole line is remarkably expressive.

[^20]:    43 Ma occasionally changes into sie, for the aske of euphony.

    44 This prefix is generally $l e$, in the Sisuto dialect.

[^21]:    45 This prefix is $n g i$ in the Zulu branch of the Kafir family, and is probably the one with which ki is more immediately related.

    46 It was formerly supposed that the Sechuana language possessed a dual number; but this opinion has proved to be incorrect.

[^22]:    47 Dr. Krapf.
    48 "Missionary Register." April, 1846. - Dr. Krapf has probably not seen the Kafir and Sechuana gram-

[^23]:    Umntu olungileyo uyamtanda u-Tixo:
    A-man who-is-good he-him-loves God.

[^24]:    Review observes, "the change of 1 and $r$ is one of the most common in all languages. In Sanscrit itself many words are written indifferently with either $l$ or $r$. Several instances of the interchange of these letters in the Latin language are given by Mr. Key," in his work entitled 'The A1phabet, " and it would even appear that originally there was no letter $r$ in that language," Vol. 4. p. 17.

[^25]:    more proper to employ the full form, as better comporting with the formal character of the word of God. The same remark will also apply to the use of mna for mina,

[^26]:    54 Vowels are found to coalesce in similar manner in Hebrew. So
    likewise in the Sanscric Lee's Heb. Gram. p. 38.

[^27]:    $\Rightarrow$ Googlc

[^28]:    Whenever either $i$ or $u$ is found as the initial letter of a forcign word, it would be better to observe this or the preceding rule, as neither of these vowels appear to be acknowledged as initials of a root in native usage: as, $u-\mathrm{Yi}$ saya, from Isaiah; iyure, from wur; u-Shimayeli, from 1 shmael; $\& \mathrm{cc}$.
    6. Where it is necessary to introduce both a verb and noun from a foreign language, the former should be derived from the foreign source, and the latter from the new derivative: as, varasha, from wachten, but ivarasho, from varasha, according to §76, Second Species; batalosha, from bhitfalen, but ibatalo, from batalosha, according to \& 77, 3; \&c.
    7. The foreign sound of $r$ having been admitted into the language, some rule appears desirable as to its compatibility, or incompatibility, with the other consonants. There seems to be no objection to its being considered compatible with either mutes or sibilants, when any of these precede it in the same syllable, except where the insertion of a vowel would render the word more euphonic, or more emphatic. Thus, $u$-Abrahame, isakramente, umprofite, u-Detrosi, fic. In

[^29]:    58 Great inconsistency has hitherto prevailed on this point. In some eases, the initial letter of the root is written with the capital letter, as nm-Dahi, umGwelit, fec: in other cases, the final Ielter of the prefix is selectod, as $i$-Nkosi, u-Mahluli, \&c.: and in others, sgain, the sccond letter of the root, as uman- Gicsi. It is observable, however, that this confusion rarrly occurs, except in comnexion with the prefises rm and in. With all others, the first of the

[^30]:    i. On the other hand, these letters appear to be sometimes inserted epenthetically, as in ubumfutshane, ubumhlubia, ubundhtalifa, and in some tribal names.
    ii. Occasionally, they would seem to be omitted after prefixes which do not terminate in $n$ or $n$; thus, nublitope is sometimes heard for ubumblope; root mhlops.

[^31]:    A man belonging to Kama Women belonging to Umhala. Churches of the Gentiles.

[^32]:    61 The term corrclative has been adopted in preference to that of aniecedent, as the lattcr would be, to a considerable extent at least, quite a misnomer in the Fufir Inaguaige, the

[^33]:    62 Two other modes of writing this teuse have gencrally prevailed, both of which are liable to objection.

    1. It has been sometimes written all in one word,-ndiheruditeta, $-a$ mode of orthography which is evidently based on a wrong principle, since derivation plainly shows that it consists of two rords, both of which are complete in themselves, each having its own prefix and its own root, being in point of fact two distinet verbs. When contraction takee place, the tense is of
[^34]:    Waye u-Enoki wahamba no-Tixo;

    - Kwaye ukuhlwa nokusa kwangumhls wesitandatu;

[^35]:    65 The Hebrew personal interrog. Compare Lee's Heb. Gram. § 178. stive pronoun (mi) has a similar uagege.

[^36]:    Wondhliwe ngamazwi okolo nalawo ezifundo ezilungileyo;
    Into u-Yehova ayiyaleleyo yile yokuti;

    Nourished up in the words of faith and (those) of good doctrine.
    The thing which the Lord hath commanded is this of saying.

[^37]:    Eungalo ukolo esiqonds ukuba ams-- swe ebesenaiwa;

    It is through faith that we understand that the worlda mere framed.

[^38]:    The people who are, it is said, Christians : i. e. who are called Christians. The city which is called Nazareth.
    The thing which is called heresy.

[^39]:    You were accustomed to go in offensire things.
    I say we were once a people without knowledge.

[^40]:    * The abbreviations are for the most part sufficiently obvious. The
    oues :- spec. for species, $\nabla$. for verb or voice, f. for forn', aff. or af. for affirmative, neg. for negative, nom. abs. for

[^41]:    for cansutire or causal, sec. for section, part. for participle, and par. for particle. For some others see the several tables in the second part.

[^42]:    * This word, like most other South African tribal epithets, is variously written by different authors. Dr.

    Krapf who lives amongst them writea it Sonalielee. In Kafir orthogray hy it would probably be Sowahili.

[^43]:    'The Kama people, like the Bakali, have recently emerged from the interior, and have established themselves on the sea coast for the adrantage and convenience of trade.-Besides these, the tribes immediately in the interior, and to the distance of one or two hundred miles, are represented as being very numerous; and they all speak the Mpongwe language.'
    "Cape Lopez, which lies midway between Cape St. Catherine and the Gaboon, has a large population, all speaking the Mpongwe language.

    Mr. Wilson made still another tour to the Batanga country, about 150 miles north of the Gaboon, and nearly half-way to the Cameroon mountains. Here he found a larger and more promising people than those which he had formerly visited. Mr. Wilson describes them as follows:-
    -The Batanga people, like the other two, have been but little known to white men, until within the last 15 or 20 years.-Their physical features differ somewhat from the tribes along the coast, and approximate, I should think, to the descriptions given of the Caffre (Kafir) and other tribes of South Africa, their complexion being a dark brown, and not the deep black of most of the coast natives. I regretted very much that I could not speak their language, so as to find out something about the origin of the tribe, and the region of country from which their ancestors had emigrated. This language belongs to the one great family which undoubtedly presails over the whole of the Southern division of the African continent; but as a dialect it differs essentially from the Mpo-ngwe.-The Batanga people are numerous, and live in small

