FUNDAMENTALS OF AMHARIC

C. H. DAWKINS

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DEDICATION

To all who seek to learn the Amharic language for the furtherance of Christ's Kingdom in Ethiopia this book is affectionately and prayerfully dedicated.

C.H.D.

ACKNOWLEDGMENTS

I wish gratefully to acknowledge my indebtedness to the writings of those who have gone before me in the field of Amharic studies. Especially helpful have I found C. H. Armbruster's very scholarly "Initia Amharica", with which I myself first studied the language, and the valuable course of lessons, "A Beginner's Amharic Grammar", by D. M. Davies and E. F. Lister, which has been my constant companion during the past few years of teaching.

I would also express my deep gratitude to those Ethiopian friends, who, by checking the Amharic examples, giving their opinions on doubtful points etcetera, have rendered invaluable assistance in the preparation of this book.

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C.H.D.

INTRODUCTION: HOW TO LEARN AMHARIC

The only way to master a language is by constant intercourse with those who speak that language. This is how a child assimilates his own mother tongue. It is the natural method; and although school-work and study have their place, they are no substitute for it. The only way therefore that you will ever learn Amharic is by living in close contact with Ethiopians.

It is well to remember, however, that in the matter of learning a language, as in other respects, an adult and a young child are not exactly the same. The adult, indeed, is at a serious disadvantage. Not only is it well nigh impossible for him to live with the people of a foreign country in that same close and intimate relationship which, as a child, he enjoyed with his own people; but, also, his mind is no longer virgin soil; he has, in particular, acquired a strong subconscious bias in favour of the sounds and constructions of his own language, which makes it very difficult for him to assimilate with accuracy those of any other. As a child the assimilation of his mother tongue went on concurrently with the development of his mind. It was therefore a very gradual process, but in the long run extremely thorough and accurate. Now, as an adult, when he tries to learn a foreign language, his mind, being already developed, may enable him to attainmore quickly to speech, but this speech will not only tend to be very limited in scope but will also be liable to grave inaccuracy, which once he has accustomed himself to, he may never after be able to throw off. The advantage then weighs heavily on the side of the child.

But the adult (at least the educated adult) possesses one compensatory faculty, and this he must not fail to call to his aid. It is his ability to reason — to think things out. If he tries to learn a foreign language simply by "picking it up by ear", as he did his mother tongue, the results are likely to be of a very poor quality. His ear is no longer capable of doing the work without some support from his reason. Certainly it is still only through his ear — by hearing the national speak — that he can really absorb and assimilate the language into his innermost being, yet unless at the same time he uses his reason to systematise what he hears, his own speech will tend to be more or less of the "pidgin" variety. Unlike the small child, he needs in a measure to rationalize the underlying principles. To avoid inaccuracy he needs to supplement his now imperfect ear with a knowledge of the rules. And this is especially so in the case of a grammatically complex language like Amharic.

Make no mistake about it; you will never learn Amharic properly unless you live in close and constant contact with Ethiopians. It is only thus that you can be continuously receiving, through your ear, the materials necessary for building your linguistic edifice. But this edifice will be in danger of turning out cracked and formless unless, at the same time, your reason, by discovering some system in the language, is able to provide you with a foundation to build on and a design to follow. Hence the necessity of study. Besides just listening and trying to talk, you will have to search out the why and the wherefore; you will need to have things explained. It is to help you here that this book has been written. It represents an attempt to systematise Amharic for you; to supply you with the explanations.

As already explained, the bulk of your learning must be done through intercourse with Ethiopians. You should therefore contrive to spend a good proportion of your day talking or working with them. But besides this you will need the regular (preferably daily) help of an educated Ethiopian informant (he should be English speaking, at least while you are a beginner). You can use him to question and to practise on; he can correct your mistakes, tell you new words and help you with pronunciation, spelling, etc. Once you have learnt the main grammatical constructions you can start reading books and newspapers with him. But remember, he, like everyone else, speaks his native language by instinct, not by knowing the rules; and even though he has been taught grammar at school, he has never had to analyse his own speech or work out its constructions as the foreign student needs to do. While, therefore, he can be very helpful as your informant, you should not expect him to take the initiative as though he were your teacher. He will tell you if something is right or wrong, but often he cannot tell you why; and if you press him to give you an explanation, in trying to help he may only mislead you. His usefulness will depend on how you use him.

Building up a Vocabulary Though the words used in the examples are sufficient in number to supply you with the basis of a vocabulary, lists of words to be learnt are not a feature of this book. New words are best learnt not from lists but direct from the Ethiopians (or at a later stage by reading books, etc.). If, especially, they are first met with during conversation, the association with their proper context will help you both to understand them aright and to remember them. You should, however, write down such new words, as and when they occur (as well as phrases, idioms, etc.) in a list of your own, for which purpose you should carry about a special note book. Your Ethiopian informant must

help you in the compilation and checking of this list. If in conversation, for instance, you fail to understand an apparently important word, or, conversely, if you are unable to express yourself for want of some word, you can make a note of it and ask him about it later. From this ever lengthening list you should keep refreshing your memory until the new words, etc. are assimilated.

Do not rely too much on the dictionary. Meanings given without a context can be very misleading.

This book is designed for use both by the beginner and the more advanced student. It is not arranged as a graded course of study, but each subject is treated separately and as a whole under its own heading. This arrangement should present no difficulty to the more advanced student, who will, rather, find it convenient for purposes of reference. But the beginner, unable by himself to select the best order of study, or to discriminate between the elementary and the advanced, will need to be guided through the mass of information which confronts him. For this purpose a suggested course of study is outlined in the following pages. In this outline the order of study is indicated by the sectional numbers (i.e. the numbers which appear in the margin throughout the Grammar. As an extra help all sections of the Grammar included thus in the course are marked by a vertical line at the side of the page. In the case of any footnotes which belong to these sections, but which for the time-being may be ignored, this vertical line is omitted, just as it is for other portions of the Grammar not included in the course.

The period required to complete this "Beginner's Course" will naturally depend on the ability of the student and on how many hours per day he is free for language work. But a missionary who has no other assignment may reasonably expect to get through in three or four months. Having done so, however, he must on no account imagine that he has now covered all the ground that is of any practical importance, and that he can henceforth abandon his grammatical studies. This is very far from the case, for several very important items have not yet been touched upon. His position, rather, is that he has now a sufficient grounding in the elements to be able to find his own way through the rest of the book, the order of study being no longer a matter of major importance. On completion of the "Beginner's Course", therefore, he should go straight on with "Changed Stem Derived Forms", "Compounds of him", "Reported Speech" and the many other items so far untouched. He should also again go over the subjects already studied filling in the gaps, i.e. those portions, both in the text and in the footnotes, which, having been omitted from the "Beginner's Course", are not marked with a vertical line.

Beginners will find it helpful to adopt the following procedure (where applicable):

(a) Study the sections in the order shown in the "Beginner's Course" (as many as convenient at one time), checking on the pronunciation of all Amharic words and sentences with your informant.

(b) Learn by heart all the Amharic examples given (you will in this way develop a feeling for Amharic constructions and ways of expression). Get your informant to hear you on them; as also on all verb conjugations, etc.

(c) Taking the examples which you have learnt as patterns, make up other sentences on the same lines by substituting other words.

(d) Go out among the people and use what you have learnt.

A BEGINNER'S COURSE OF STUDY

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PART ONE: ORTHOGRAPHY and PHONOLOGY

The Characters

1. Modern Amharic has inherited its system of writing from ancient Arabic by way of the language of the old kingdom of Axum, Ge'ez, which is still the classical and ecclesiastical language of Ethiopia. The roots, then, of Amharic orthography, like those of the language itself, are Semitic; the characters being designed to express the typically Semitic sounds used in the speech of those ancestors of the Ethiopians who, in ancient times, came across the Red Sea from south-west Arabia. But while Hebrew, Arabic and other members of the Semitic family (including Ge'ez²) are notable for the profusion of their difficult gutteral sounds, Amharic, being a Semitic dialect superimposed on a substantially Hamitic population, has lost these. The alphabet, therefore, contains a number of characters which originally represented Semitic gutterals but which are no longer pronounced as such. This is why there are four different characters which today are all used alike for the consonant h, and are largely interchangeable in spelling (U h 1 and 13). Similarly, there are two characters which today are used alike as consonantless letters (h and 0), two which are used alike for s (h and w), and two for the "explosive" s (h and 0).

Naturally, during the long course of history various changes and additions have been made to the alphabet, the most important of these being the imposition of seven vowel forms on to its original system of consonantal characters.⁴ As it now stands, then, it possesses 33 primary characters, each representing a consonant (except for the two consonantless characters mentioned above), and each having 7 variations in form to indicate the vowel which follows the consonant. These 33 sets of 7 forms are the "ordinary characters"; but besides them there are also a number of "diphthong characters", each representing a consonant and a following vowel with a w sound (or, in one case, a y sound) interposed between them. There are differences of opinion amongst Ethiopians as to how many of these "diphthong characters" are really permissible. In writing, none of them is indispensable because the same sounds can always be represented by combinations of the ordinary characters. But many of them are in common use and, on the whole, they cannot be ignored.

- 2. When learning the Amharic alphabet notice that while there is no recognised system of "continuous", or "flowing", handwriting, such as that used by Europeans, yet in some cases the form of a character as commonly written is not identical with its printed form. The writing, then, must be learned from an educated Ethiopian, chosen, if possible, for his good, clear "hand". Suffice it here to say that in order to retain something of the traditional character of Ethiopian calligraphy the following rules should be observed:-
- (1) Make your letters with heavy downward strokes, light connecting cross strokes and no upward strokes at all (except incidentally, when bringing your pen into position for the next downward stroke).
- (2) In making a letter, move progressively from left to right (i.e. complete first the left hand part, then the middle and lastly the right; do not "hop about" backwards and forwards).
- 3. The Amharic characters are set out in the table below, together with the transliterations used to represent their sounds in this book. But the actual sounds must be learned from an Ethiopian.

Notice first, however, the following points regarding the vowels of the 7 forms:-

The 1st form vowel, transliterated &, normally has the sound of e in "her" (or French "le"); but if affected by the "saturation" of a consonant 5 it becomes more like the vowel of a 5th form.

- 1. It can be demonstrated that, still further back, these characters must have sprung from the same stem as other ancient alphabetical systems, such as the Greek and Latin. But this is beside our present point.
 - 2. Also its more direct modern descendants, Tigrinya and Tigre.
- 3. The 1st of the 7 vowel forms is used to designate the character as a whole, without any particular vowel being specified.
- 4. In Semitic languages generally the consonants are all-important. They are the permanent framework of a word, while the vowels filling the intervening spaces are subject to variation.
 - 5. See Sections 11 and 12 re "Saturation".

The 1st forms of v + h and o^{-1} are irregular in having the 4th form vowel sound (transliterated a). But h, the remaining "h", is regular.

The 2nd form vowel, transliterated u, has the sound of oo as in "mood", sometimes shortened to the sound of oo in "wood".

The 3rd form vowel, transliterated i', has the sound of ea as in "seat", sometimes shortened to the sound of i as in "sit".

The 4th form vowel, transliterated a, has the sound "ah", as in bath², car; sometimes shortened to the sound of u as in "but".3

The 5th form vowel, transliterated e, resembles the sound of a as in "late" (a little "flatter"), but is sometimes shortened to the sound of e as in "let". It is commonly pronounced with a slight v preceding: but do not overdo this.

The 6th form vowel, transliterated Y, is like the short i in "sit", but a little "flatter". Note, however, that an Ethiopian, when demonstrating the theoretical pronunciation of this vowel is accustomed to make it much "flatter" than it usually is in speech.

The 6th form alone can drop its vowel and is, therefore, the form to be used whenever a consonant is required by itself.

The 7th form yowel, transliterated o, lies between the vowel sounds in "coat" and "caught" but is nearer to the latter. 4 It is pronounced short in some words, but not as short as the o in "cot". Sometimes a slight w sound is pronounced before it.

Punctuation:

The following signs are used, some indigenous and some borrowed from European orthography:-Amharic Sign European Equivalent

> Indicates the end of a word (it is omitted in much modern printing, but not in writing.) Indicates the end of a paragraph (used in old manuscripts etc.) ? (or i, in old manu-? scripts etc., but rare) ()

Apart from and a, none of these signs is used with much consistency, Amharic punctuation being in practice very loose.

A word which is unfinished at the end of one line is continued without any connecting sign at the beginning of the next. The absence of at the end of the line (at least when this sign is being used) is sufficient to show that the word is not yet complete.

- 1. See Section 1 re Semitic gutterals.
- 2. British, not American, pronunciation.
 3. Those whose native language is English often show a strong tendency to neutralise a final a, i.e. to pronounce it like a, as is done in English words, especially names whose final vowel is a (e.g. America). In Amharic a , final or otherwise, must be given its full value, e.g. half is pronounced Americah.
- 4. It is very commonly mispronounced by those whose native language is English and who therefore confuse it with the English long o, as in "pole". Actually it is much closer to the French au, as in "Paul".

		BDI N	IARY	CH	ADA	Oma	-	DINI	TITO	¥70 d			
Form	T	_	3rd	_		_	7th	DIPH	_		_		
Ge'ez Name	-	-		-	-	-				4th	5th	6th	4th
	-		ሣልስ				-			4.110	ኃምስ	ሳድስ	6-110
Vowel Translit.		u	i	a	е	i	0	we	wi	wa	we	wi	ya
Cons.Translit.h	-	U.	7.	7	Z	U	U						
1	Λ	٠	٨.	1	B	A	^-			4			
h	ሐ	ሑ	ሐ,	ሐ	ሔ	ሕ	Ą						
m	æ	<i>a</i> 0•	٣,	7	a2	90	q p			ማ ሟ			
s	U)	fb.	۳.	4	ч.	Ju.	y						
r¹	4	<u>۴</u>	6	6	6	C	C			ፘፏ			Z
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b²	a	U-	A.	ก	U	11	U			2			
t	ナ	4:	1:	7.	せ	ት	*			土			
ch	干	Ŧ	₹;	ヂ	苍	Ť	*			Ŧ		_	
h	7	チ	7.	3	3	1	4	70	*	3	2	ブ	
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h .	'n	'n	'n.	ក	Ti.	Ћ	ኽ			'n.			
w	Ø	Ф.	æ.	ዋ	g	ው	P						
none	O	O·	٠,	9	2	ó	9						
Z	Ħ	H	Ħ.	H	H	H	Ħ			姓			
zh ⁴	Y	7f	H	भ	K	¥r	J.			J.			
у	P	ę.	R.	9	P.	e	۴						
d	ደ	4 .	Ž,	8	ዴ	ድ	8			晃			
j	£	7.	Ę.	Ŗ	L	Ĕ.	×			X			
g	7	ጕ	2	2	2	7	7	7-	74	3	7	7	
ţ	m	W -	ጢ	ጣ	ጤ	T	m			P .			
ch	a .	A	4 1.	~ 2	ar	Ŧ	<i>(</i> -	I		Ф.			
p	*	*	٨.	*	٨.	*	*						
ş ^s	8	Я.	8.	8	2.	*	8			5.			
ș ⁶	8	0	2	9	2	ò	?						
f	4	4.	6	4	60	£	6.]	ፋ ፍ			
p	T.	F	T	7	T	T	ァー						

1. When this consonant is doubled it is rolled like a Scotch r. Otherwise a flip of the tongue is enough.

2. The consonant of n, when not doubled or initial, is apt to be pronounced very softly, the lips not quite meeting, almost like a v (listen to the b sounds in h h n). This is, in fact, the character which is used, with a stroke over it, to transliterate the letter v in foreign words, e.g. h n : Soviet.

4. This is like the s in "measure", or the soft French g as in "garage".

^{3.} Since both the consonantless characters in their 1st forms (λ and σ) are pronounced as a , the alphabet offers no means of expressing a consonantless α . A "concocted" letter, λ is sometimes used, but this is not needed for any true Amharic word (except ejaculations like λ ! on the rare occasions when they are written down - see Section 269 on Interjections).

^{5.} The transliteration "ts", commonly used for this consonant is misleading. The sound is rather an "explosive" s. If at first you find it hard to "explode", the addition of a t may help, but try later to eliminate this.

Some Principles of Phonology

6. A detailed and exhaustive description of Amharic sounds and their behaviour is not attempted in this book, for correct pronunciation can only be gained by intercourse with Ethiopians. Nor, therefore, has any attempt been made at an exact phonetic transliteration. Where transliteration into Latin characters has seemed necessary, for purposes of grammatical explanation, the spellings given in the table of characters are used. But such spellings make no claim to represent the subtle variations to which sounds are liable in different combinations and contexts; and, apart from this occasional explanatory use, transliterations are not given at all. From the beginning, the sound of every Amharic character, every new word, every example and every verbal form met with in the course of study should be carefully learned with the help of an Ethiopian. This method will give far better results than the most elaborate system of phonetics.

There are, however, a few principles which the student must grasp; firstly, that he may know what to listen for in the Ethiopian's speech and, secondly, because they are fundamental to a right understanding of the grammatical structure of the language:-

The Doubling of Consonants

7. This is of primary importance. Amharic consonants are often pronounced, but not written, double. This contrasts with the English, in which consonants are often written double but still pronounced single (e.g. the t sound in "ditty" is no more double than it is in "pity"). The Amharic doubled consonant is not pronounced as two unconnected single ones, but as one unbroken consonant of double length. In English even, consonants are pronounced double in this way when the final consonant of one word is the same as the initial consonant of the next: e.g. this song, run now, top peg (compare with the corresponding single consonant sounds in: this is, runner, topic, hot egg).

In Amharic this doubling is often done with emphasis. It should even be exaggerated by the learner (who at any rate must speak with deliberation at first), in order that his ear may grow accustomed to feel the necessity for it in the right places. He must ascertain for every new word that he learns whether there are any doubled consonants in it. If he neglects to do this (as experience has shown to be the usual tendency) it is hardly too much to say that his Amharic will never be good. It is essential, then, for purposes of learning, to adopt some sign to indicate doubling, and always to use it when new words are written down to be learnt. In this book the sign " is used.³

In spite of the fact that the Amharic orthography itself has no sign for it, the doubling of a consonant often completely changes the meaning of a word:

e.g. An (alk) he said

there is

(gana) still, yet

(safi) tailor

hn (al-lk) he is present,

there is

(gan-na) Christmas

(saf-fi) wide

The first of these examples (hh and hh) also serves to illustrate the fact that the do ling of a consonant often causes the preceding vowel to be pronounced short. Listen to an Ethiopian saying these two words, and compare the two pronunciations of h

- As a general rule a doubled consonant, in order to be properly pronounced double, needs a vowel on both sides of it. Thus many words end with a consonant (i.e. a 6th form) which, though theoretically double, actually remains single until some added suffix supplies the vowel needed to enable it to be pronounced double. Such consonants are called "potentially double", our sign for which is (") e.g. are (brother), are my property (my brother).
 - 1. For which see Section 4.
- 2. i.e. It is dwelt on, but the term "double" as here used is not mathematical; sometimes a "doubled" consonant is more pronouncedly "double" (i.e. dwelt on longer) than at other times.
- 3. But it must be remembered that this is no part of Amharic orthography and is meaningless to Ethiopians. Moreover, as the latter pronounce their doubled consonants entirely by instinct, when questioned as to whether a consonant is doubled or not, their opinion is frequently unreliable. It is better to listen to them saying a word than to question them about it.
 - 4. For the vowel sounds see Section 3.

Other words end with a doubled 6th form whose doubling is heard even without a suffix, a slight I being pronounced after the consonant, e.g. An in (it is correct) is pronounced 15kkI naw.1 Or if the following word begins with a vowel the two words are simply run together in pronunciation, e.g. An heard even without a suffix, a slight I being pronounced 15kkI naw.1 Or if helping word begins with a vowel the two words are simply run together in pronunciation, e.g. An helping is heard even without a suffix, a slight I being pronounced 15kkI naw.1 Or if

- 9. Certain consonants have a special tendency to be dwelt on, and are sometimes pronounced more or less double in cases where, grammatically, one would expect them to be single. These are the consonants of 7 of and ω .
- 10. When two identical consonants are adjacent with no vowel between them it is normal for them to fuse into one double consonant in pronunciation (and sometimes also in writing, especially in verb forms 2):

 9°7 in-? (What is it?) is pronounced, and may be written.

The Saturation of Consonants:

11. Certain consonants have the power on certain occasions 3 to absorb the vowel i, or the similar vowel e, when either of these follows them. This "absorption" changes their nature and they become "saturated" consonants (i.e. consonants saturated with the absorbed vowel). Thus, for instance, if (on such an occasion) the consonant s is followed by the vowel i, the latter is "absorbed" by the former, which is thereby transformed into the "saturated" consonant sh; i.e. h, becomes 1.4

The corresponding "Absorbent" and "Saturated" letters are as follows:-5

Absorbent	Saturated
ስ (ው)	ሸ
ተ	F
5	7
ደ	E
H	r
ጠ (ጵ 8)	A
Λ	P

12. But whether or not a "saturated" consonant owes its "saturation" on any particular occasion to the process of "absorption" described above, it is, at any rate, a consonant which seems to contain the vowel i within it. Furthermore this vowel sometimes "seeps out" into an adjacent vowel, either changing it into a diphthong or giving it a "lighter" tone.

The "saturated" letters 7 % and 6, especially, are liable to affect a preceding vowel in this way. For instance, 70% (I understand), though its transliteration, letter by letter, would be gabban, is actually pronounced gabban, i.e. the saturated consonant has changed the preceding vowel into a diphthong. Or again, 1% (I am), though its two letters transliterate into nan, is actually pronounced more like nen; i.e. the saturated consonant has "lightened" the tone of the preceding vowel. But perhaps the commonest example of a saturated consonant affecting the preceding vowel is in the plural suffix of. This is pronounced oich, e.g. of act (chairs), though its transliteration is wambaroch, is pronounced wambaroich.

- 1. Similarly, in the case of a word ending in two consonants is often pronounced between them and the initial consonant of the next word, e.g. And Gram (they are three) is pronounced sost inachchaw
 - 2. See Sections 115 and 116 on the Union of like Consonants in Verbs.
 - 3. Namely, in the conjugation of verbs and the formation of some of the verbal nouns.
- 4. What, for the sake of illustration, we call "Absorbent" and "Saturated" consonants are in more technical language, "Apical" and "Palatal" consonants respectively. By bringing the tongue into position to pronounce the vowel 1, one transforms the Apical consonants into the corresponding Palatal consonants. The latter, then, being sounded with the tongue set as for 1, seem to be "saturated" with that vowel.
 - 5. For convenience they are given in the 1st form.
- 6. Notice that the pair h and h do not, in spite of appearances, belong to this Absorbent-Saturated class.
- 7. This plural suffix is badly mispronounced by many whose native language is English; not because they cannot make the sound, but because their mental picture of a long "o" (English type), followed by 7, predisposes their ear against "hearing" the Ethiopians' pronunciation. Thus, in missionary circles, one constantly hears the last syllable, say, of applic pronounced like that of "approach". Furthermore one foreigner will imitate another foreigner in the matter. It is better to imitate the Ethiopian!

As following vowels, 1 only a and I are liable to be affected in this way. The effect produced is, again, a "lightening" in tone, the & in the direction of an . , and the i in the direction of an i . Of all the saturated consonants, this is most noticeable with . This affects its own a so strongly that the 1st form . is often pronounced as the 5th form &; and it affects its own x so strongly that the 6th form & is often pronounced as the 3rd form R. 2,3

The Contraction of Adjacent Vowels.

When two vowels meet they are often contracted into one. This may happen in two ways:-

(a) By assimilation, i.e. the "swallowing" of the weaker vowel by the stronger.

This process involves chiefly the vowels I, I and A. The first of these is the weakest of all vowels and liable to be assimilated ("swallowed") by any other. The second weakest is &, which, while strong enough to assimilate 1, is itself assimilated by others, especially a:

```
e.g. h + h = (1i + ine); to me) commonly contracts to h = (1ine).
     Λ + λ3+ (la + anta; to you, masculine) commonly contracts to 43+ (lanta).4
```

(b) By union, i.e. the "marriage" of two vowels of like kind:

```
e.g. A + \mathrm{\mathrm{A}^m} (li+imta; let me come) contracts to \mathrm{A}^m (limta).
   ይሰማ + አል (yīsāma +al; he hears) contracts to ይሰማል (yīsāmal).
```

The Assimilation of a Preceding by a Following Consonant.

With some combinations of adjacent consonants, in pronunciation but not always in spelling, the second assimilates ("swallows") the first (i.e. the assimilation is retrogressive), thereby becoming doubled.

```
(awwäkku) I knew, is pronounced awwäkku 5
e.g. አ<u>ወ</u>ቅኩ
             ፈሽግክ
                                               (fallagk) you (m) looked for, is pronounced fallakk(1)5
                                                      (yazsh) you (f) took hold, is pronounced yashsh(1)
             SHI
                                                         (irsu) he, it, is often pronounced, and written, An issu
             አርሱ
       ምንድር ነው ? (mindir naw) What is it? is generally pronounced, and often written, ምንድኘው ? (mindinnaw)
                                             (alräddam) he did not help, is often pronounced, and may be written, help, is often pronounced, and help, is often pronounced.
            አልረዳም
```

Consonantal Vowels.

The "consonants" of on and ? are really vowels acting as consonants, as are their English equivalents w and y (e.g. wet = uet, yet = iet). Hence their 6th forms, or and & whenever the 6th form vowel I is dropped, are themselves pronounced as the vowels u and i respectively:

```
he is, it is, is pronounced nau
e.g.
       700•
        18
             come (f) is pronounced nai.
```

- 1. The vowel following a consonant is, of course, its own vowel, i.e. the one expressed by the form of the character.
- 2. A vowel can be affected thus by the proximity of a "saturated" consonant, even when another consonant stands between them. Listen, for instance to the 1st u in ARRAP (it is not), or the 2nd u in LLIP (Foreigner).
- 3. Just as the consonant of 🕈 (which is actually a consonantal vowel see Section 15) is "saturated" with the vowel i and tends to "lighten" the tone of other vowels in proximity to it, so the consonant of or (which is also a consonantal vowel) is, in effect, saturated with the vowel u, and sometimes ''darkens'' the tone of another vowel in proximity to it, e.g. the r of mo (water) approaches u in pronunciation. This is really because the lips are now in position to make the vowel u, just as, with the "saturated" palatals, the tongue was in position to make the vowel i. But since a different vowel is involved we do not class o with the "saturated" letters.
- 4. There are some instances of a strong vowel assimilating another equally strong vowel. In such cases the assimilation is retrogressive, i.e. the second vowel assimilates the first.
- 5. This assimilation takes place with the 1st sing, and 2nd masculine singular Simple Perfect of all verbs whose last radical is + or 7.
 - 6. This assimilation of 1 by r may take place in the negative of any verb beginning with the radical 4.

These consonantal vowels are frequently used in the spelling of combinations of two vowels:

```
スカ (gia) may also be spelt
                                             78
           2h (gea) may also be spelt
                                        28
                                             79
           7-h (gua) may also be spelt
                                       ን-ዋ
                                           79 (or with the diphthong 3)
           ንሉ (goa) may also be
                                     ንዋ ግዋ (or with the diphthong 3 )
Interchangeable Sounds.
```

- Certain pairs of sounds are sometimes interchangeable:-16.
 - (a) h and k: e.g. us or hs (twenty)

 - (b) t and s: e.g. 7AT or 7AK (clear)
 (c) n and m (before b): e.g. 07AC or 07AC
 - (d) a and ha (at the beginning of a word): e.g. \mathcal{h} \mathcal{h} \gamma \text{or } \mu \mathcal{n} \gamma \text{or } \mu \mathcal{m} \psi \text{or } \mu \mathcal{m} \psi \text{or } \mu \mathcal{m} \mathcal{m} \mathcal{m} \text{or } \mu \mathcal{m} (fifty)
 - (e) j and zh: e.g. Ka or Ya (hyena)

The Pronunciation of I before an Initial r.

The vowel I is sometimes pronounced (and written) before an initial r, without affecting the sense of the word: e.g. LEF or har (long).

This tendency is especially marked in the case of an initial 6th form C when, in effect, the vowel I is transposed from its position after to a position before the consonant:

The Transposition of Consonants.

18. In colloquial Amharic, especially amongst the less educated, there is a tendency to reverse the order of consonants:

```
78.6.
e.g.
        ደንፌ (it supported)
                          may become
                          may become
                                       እዝጊለብሔር
        እግዚአብሔር
                    (God)
         መተረቢያ
                    (axe) may become
                                       PCMILS
```

Accent or Syllabic Stress.

- 19. In Amharic words the stress is fairly evenly distributed among the syllables, without, usually, a strong accent on any. There is, indeed, some accentuation, but, as with the pronunciation generally, its subtleties can only be mastered through intercourse with the Ethiopian. Suffice it here to remark that:-
 - (a) There is often a slight accent on the first syllable of a word.
 - (b) A doubled consonant is liable to cause the accentuation both of the preceding and of the following syllables, but especially of the former.

PART TWO: THE VERB

The Verb: General Principles

- 20. The "root" of an Amharic verb consists in a number of "root letters", or "radicals" (most commonly three). To indicate person, tense, mood, etc. the forms of these radicals can change; prefixes and suffixes also can be attached; but the radicals themselves remain, and so identify the verb for us. For instance the verb 'ri' (tell) has three radicals; n,g,r. Taking one of its parts, 'righthin' (you (f) will tell), we find that the 2nd radical has assumed the 6th form (7), and the 3rd radical the 3rd form (2); also that is prefixed and hhin is suffixed. But, with all these changes and additions, the three radicals, n,g, and r, are still present to tell us what verb we have.
- 21. The simplest part of a verb is its 3rd masculine singular Simple Perfect Tense: e.g. 174 he told. This part, which we call the "Root Form", is used to name the verb as a whole, just as the Infinitive is used to name an English verb. Thus we say that the verb "to tell" is 174.
- 22. The conjugation of an Amharic verb divides into three "Moods": the Indicative Mood (stating), the Imperative Mood (ordering) and the Infinitive Mood (verbal nouns).

The Indicative Mood.

24.

23. The Indicative Mood consists in Tenses and Participles. While the tense schemes of European languages divide up primarily on the basis of time (Past, Present and Future), in the Amharic tense scheme, though time divisions are not without importance, the great dividing line runs, rather, between "Perfect Action" and "Imperfect Action". "Perfect Action" is action viewed as completed, or as one complete whole (and therefore, sometimes, momentary). "Imperfect Action" is action viewed as uncompleted, hence continuing or continuous. Naturally, Perfect Action, being something completed, most commonly coincides with Past Time (e.g. I wrote, I have written, I had written); but sometimes this is not so (e.g. I shall have written). Likewise Imperfect Action, being something uncompleted, most commonly coincides with Present or Future Time (e.g. I write, I am writing, I shall write); but again not invariably so (e.g. I was writing).

THE INDICATIVE MOOD: TENSE SCHEME

(Using Mile , break, as a Pattern Verb)

		PERFECT ACTION	IMPERFECT ACTION
S	T E N S E	Simple Perfect Tense ดำใน he broke	Simple Imperfect Tense (Contingent) £ถิสต he breaks
I M	E S		Only used when verb is negative or dependent.
P L E	PARTI- CIPLE	Perfect Participle (Gerund) he broken (used with auxiliary verb) he having broken (used alone)	Imperfect Participle (Contingent) Anc he breaking (used with auxiliary verb) Not used alone
C O M P O	PRESENT TIME WITH AUXILIARY VERB AÄ	Present Perfect Tense (Perfect Participle + Aux. Verb ਐਐ)	Present Imperfect Tense (Imperfect Participle + Aux. Verb hā) **Dana he is breaking he will break Also acts for Simple Imperfect Tense (he breaks) when an affirmative main verb.
U N D	PAST TIME WITH AUXILIARY VERB ML	Past Perfect Tense (Perfect Participle + Aux. Verb iii)	Past Imperfect Tense (Imperfect Participle + Aux. Verb វិសី८) ខណ្ឌ វិសី៤ he was breaking

Notes on the above Chart.

The meanings given in this chart are only an approximation. For instance while the translation of the Simple Perfect Tense is given as the English Past Tense (he broke), it is actually a general Perfect Tense, and might equally well be translated by the English Perfect Tense (he has broken), and sometimes even, when it is a dependent verb, by the English Pluperfect (he had broken) or Future Perfect (he will have broken).

There are two simple parts on the Perfect side of the chart: the Simple Perfect Tense and the Perfect Participle, commonly called the Gerund. These are the two Perfect "elements" of the verb. But on the Imperfect side there is only one simple part, which means that the verb has only one Imperfect "element". This, known as the Contingent, is used both as an Imperfect Participle (with auxiliary verbs) and also, when the verb is negative or dependent, as a Simple Imperfect Tense (i.e. without an auxiliary verb). Its meaning, thus, is contingent on its use, hence the name.

The Gerund 1 as a Perfect Participle, corresponds roughly to the English Past Participle (though since it indicates complete rather than past action it is sometimes better translated by an English Present Participle). Like the English Past Participle it is used either with an auxiliary verb to form a compound tense (AACA he has broken; AAC INC he had broken), or as itself the verb of a dependent clause: e.g. 4A4-3 AAC IN Having broken the lock, he went in.

The Contingent, as an Imperfect Participle, corresponds roughly to the English Present Participle. But, unlike the latter, it is not used alone as the verb of a dependent clause, but only with auxiliary verbs to form compound tenses (દાના માટે he was breaking).

Notice that in the formation of compound tenses the auxiliary verb \hat{\Lambda} (shortened here to \hat{\Lambda}) is suffixed to the participle to form with it a single word (\hat{\Lambda} \hat{\Lambda} , \hat{\Lambda} \hat{\Lambda}); while the auxiliary verb \hat{\Lambda} (shortened here to \hat{\Lambda} \hat{\Lambda} stands as a separate word after the participle (\hat{\Lambda} \hat{\L

Notice that the Present Perfect Tense, though it speaks of action already past, is, in fact, a Present Tense, because its reference is to present time; it indicates action now complete (now = present; complete = perfect; hence the name: Present Perfect): e.g. **A+7 **A-CLA** , he has broken the lock, means that the lock is now broken.

The Present Imperfect Tense likewise has reference to present time, for it indicates action at present not yet completed (i.e. present and imperfect). But that which at present is not yet completed is actually continuing into the future. Future Time therefore is included in the range of this tense: £ha.A he is breaking, or, he will break.

The two auxiliary verbs, had and inc, both have a use as ordinary, independent verbs, the former meaning "he is present" and the latter meaning "he was". For their conjugation see Section 102(2 and 3), under Irregular Verbs.

^{1.} For convenience the Gerund is included as part of the Indicative Mood; to which, indeed, it most frequently belongs. Nevertheless as it commonly shares the mood of the verb on which it depends, it can also be Imperative or Infinitive in mood (see Section 132 under Uses of the Gerund).

^{2.} As in English, an auxiliary verb may serve more than one participle: e.g. አሁን እንሂድና በኋላ እንሙስሳስን። We will go now and return later.

The Indicative Mood: Limited Tense Scheme (Using Mil., break, as a Pattern Verb)

		PERFECT ACTION	IMPERFECT ACTION
	Т	Simple Perfect Tense	Simple Imperfect Tense (Contingent)
٠	E	กัน he broke.	ennc he breaks
S I M P L E	E N S E S	Also acts for Present Perfect Tense; he has broken Can act for all Perfect Tenses of Relative and Subordin- ate Verbs.	Also acts for Present Imperfect Tense: he is breaking, he will break. Can act for all Imperfect Tenses of Relative and Subordin- ate Verbs.
	PARTI- CIPLES	↑	
C O M	PRESENT TIME with Auxi liary Verb hã		
P O U	PAST	Past Perfect Tense (Perfect Participle + Auxiliary Verb أَلَّا كَالْمُونَا لِهُوا الْعَالَةِ لِهُمْ الْعَالَةِ لَا الْعَالَةِ لَ	Past Imperfect Tense) (Imperfect Participle + Auxiliary Verb 104)
N D	TIME with	ሰብሮ ንቨር he had broken	ይሰብር ንቨር he was breaking
	Auxiliary Verb วกี ረ	(In the Negative the Simple Perfect acts for the Perfect Participle:	
	/114	ងសពី៤ም អ៊ីC he had not broken)	

Note: The arrows indicate that instead of the Compound Present Tenses the corresponding Simple Tenses must be used.

The Imperative Mood.

26. This has two tenses: the Jussive Tense and the Imperative Tense.

The Jussive corresponds to the kind of English Imperative which employs the auxiliary "let" (let me break, let him break, etc.). This applies only to the 1st and 3rd persons in English, but the Amharic Jussive is a complete tense with all persons.²

The Imperative Tense corresponds to the English 2nd person Imperative (break!). It is an incomplete tense, possessing only the 2nd persons (masculine singular, feminine singular and plural). It is derived from the Jussive by dropping the 2nd person prefix of the latter: e.g. 2nd masculine Jussive: <code>finc , Imperative; nnc (break!).</code>

The Infinitive Mood.

- 27. This consists of three verbal nouns: --
- 2) The Agent (the name of the performer of the action): and, a breaker.
- 3) The Instrument (the name of the instrument, means or place used to perform the action). This is derived from the Infinitive by the addition of the suffix ia: phase, an instrument, means or place used for breaking.
- 1. The term Subordinate Verb is used in this book for the verb of a dependent clause introduced by a subordinating conjunction.
 - 2. The 2nd persons, however, are only used in the negative.

The Principal Parts of a Verb.

28. From the above description of the three moods it can be seen that a verb possesses certain primary, or "principal," parts; and that any other part of its conjugation is derived from one or other of these:--

MOOD	PRINCIPAL PART	DERIVED PARTS				
Indica- tive	Simple Perfect Tense Contingent Gerund	Negative Past Perfect Tense Present Imperfect and Past Imperfect Tenses Present Perfect and Past Perfect Tenses				
Impera- tive	Jussive Tense	Imperative Tense				
Infini- tive	Infinitive Agent	Instrument (Product) ¹				

In the tables of Principal Parts in this book all "personal" parts (i.e. those of the Indicative and Imperative Moods) are given in the 3rd person masculine singular.

The Basic Verb Groups

- 29. As already remarked, the most common kind of Amharic verb has three radicals (e.g. Miz break). In the 3rd person masculine singular of the Simple Perfect Tense (the "Root Form") of such verbs all three radicals are in the 1st form. But there are many verbs with other formations -- with different numbers of radicals and with radicals having different forms -- and these manifest differences in conjugation. Hence the necessity to classify the verbs according to the number and the forms of their radicals. Classified thus, we find that they fall into five basic Groups, most of which are subdivided. We further find that there are a number of "Derived Forms" -- derivatives of the basic groups (which are dealt with later). The scheme then has its complications; but it is some comfort to know that once its principles have been mastered extremely little irregularity will be encountered.
- 30. Some of the different verb formations can be accounted for by "contraction". This means that at some time during the evolution of the language the stem has contracted, one of its radicals being lost (as a separate radical) by union with the preceding radical: e.g. hop has contracted to hop (hear).2
- 31. Unless changed in this way by contraction the radicals of the Root Form of any verb are regularly all in the 1st form. Sometimes, however, a 7th form radical is found; but this is because the 7th form, owing to the similarity in sound is habitually treated as the equivalent of the 1st form diphthong: e.g. $4 \cline{Lm}$ = $4 \cline{Lm}$ (cut). $3 \cline{Lm}$
- 32. A most important element in a verb is its penultimate (i.e. last but one) radical. This is like the pivot of the verbal stem. Except in some contracted verbs from which it has been lost (i.e. Group III), it always doubles in the Simple Perfect Tense. In other parts of the conjugation it may or may not double, according to the "type" of the verb. We use the word "type", as distinct from "group" with reference to this doubling of the penultimate radical.
- 1. Derived from the Agent of some verbs is another verbal noun, the "Product". This is the name of what is produced by the action, and might be included in the Infinitive Mood if it were found more often and constructed with greater regularity in relation to the verb conjugations (see Section 161 under Noun Forms).
- 2. Contraction sometimes accounts for verbs with the same basic form being quite unrelated in meaning: e.g. 92 have mercy on (a contraction of -42), and +92 learn (basic form 92, a contraction of -42).
- 3. Group III-3 verbs, only, have a radical which is regularly 7th form, not 1st form. But this is a result of contraction. A 7th form radical in any other kind of verb is simply the equivalent of a 1st form diphthong (even when the character concerned does not possess a true 1st form diphthong; e.g. 47, fill).
- 4. Likewise in those parts of the verb which require the radical concerned to be in the 6th form, it is the 2nd form which, through similarity of sound, is treated as the equivalent of the 6th form diphthong: e.g. #4T = PAT (cut!).
- 5. The very rare cases of verbs having has their penultimate radical are also exceptional, since the consonant h cannot properly be doubled: e.g. + +v. (become one).

In verbs of Type A the penultimate radical doubles only in the Simple Perfect.

In verbs of Type B the penultimate radical doubles throughout the conjugation.

In verbs of Type C the penultimate radical doubles in the Simple Perfect and the Contingent.

Thus, of the five basic Groups, we find that Groups I and II are both subdivided into Type A and Type B; Group III, having lost its penultimate radical has no "type"; while all verbs of Groups IV and V belong to Type C.

Group I

33. Definition: Uncontracted Three-Radical Verbs. 1

Subdivisions: Type A and Type B.

Pattern Verbs: I-A niid, break; I-B ANT, want, seek.

PRINCIPAL PARTS	I-A	I-B
Simple Perfect	ለቨረ	ፈሽን
Contingent	ይሰብር	Райч
Gerund	វិកាជ	ፈÄን
Jussive	ennc	ይፌልግ
Infinitive	<i>ም</i> ስበር	መፈሽግ
Agent	ሰባሪ	ፈሻጊ

Notice that the stems of these verbs end in consonants (as they do with all verbs except those of Groups II and V). This means that the last radical is always a vowelless 6th form, except when some other form is required to supply the vowel of a suffix. For instance in the Root Form, nic , the actual stem is nic ; the added vowel a is simply the 3rd masculine singular personal suffix, standing for "he", "it". Likewise the vowels which appear at the end of the Gerund and Agent are simply suffixes.

The Indicative Mood.

34. Notice that in the Indicative Mood there is no difference between Type A and Type B verbs, apart from the doubling of the penultimate radical.

35.

The Simple Perfect Tense

I-A. St	em:	۸äc			I-B. Ster	<u>m</u> :	ፈ ስ ግ		•
ሰቨርሁ ሰቨርህ ሰቨርሽ ሰቨረ ሰቨረች	(aŭch- aŭch) ²	I broke ³ you (m) broke you (f) broke he, it broke she broke	ፈስግሁ ፈስግህ ፈሽግሽ ፈስገ ፈስገች	(ፈሽግኩ ፈሽግክ) ⁴)4	I wanted, sought you (m) wanted, sought you (f) wanted, sought he, it wanted, sought she wanted, sought
ሰሽር ን ሰሽራች ሰሽሩ	<u>۱</u> ب	ሰሸርን		we broke you (pl) broke they broke	ፈስግን ፈስጋቸሁ ፈስጉ		ፈሽግን	,	we wanted, sought you (pl) wanted, sought they wanted, sought

- 1. The definitions given in this book for the different kinds of verbs must be understood only as convenient generalizations; since verbs which have the same formation and conjugation today can, for practical purposes, be grouped together, though in some cases their origins may actually have been widely different. The definitions, then, are aimed at helping the student to understand the structure and behaviour of the verb form as it now is, rather than at historical accuracy as to the evolution of every individual verb.
- 2. Colloquially the suffix 7 is often added to the 1st singular suffix, v or h without effect to the meaning (this is really the object suffix, "me"; see Section 196 on Object Suffixes); e.g. nacv or nacv , I broke.
 - 3. Also, "I have broken", etc. See Sections 24 and 25 on the Tenses.
 - 4. See Section 14 on the Assimilation of a Preceding by a Following Consonant.

Notes on the above: --

The 1st singular and 2nd singular personal suffixes are, respectively, v and v or h and h .1 The former we call the "h suffixes" and the latter the "k suffixes". The "h suffixes" are regarded as more correct, but the "k suffixes" are commoner in speech.

The 1st singular suffix, v or h, is commonly "breathed" or whispered rather than spoken; and in the case of v the h is aspirated concurrently with and after the u, instead of before it, the resulting sound being something like our exclamation of disgust, "ugh!" The treatment of the final v of the 2nd person plural suffix a v is similar, resulting in a sound rather like a sneeze. 2.3.

The alternative 1st plural suffix, > , is found especially in literary Amharic.

The 3rd plural form, in this or any other tense, serves also for the 2nd and 3rd polite singular: e.g., not means not only "they broke", but also "you (polite, singular) broke" and "he, she (polite, singular) broke". 4

36.			The Contingent		
•••	I-A. Stem:	ሰብር		I-B.	Stem: LA7
·	አሰብር ተሰብሪ ታሰብሪ ይሰብር ተሰብር እኝሰብር ተሰብሩ ይሰብሩ	I breaking 5 you (m) breaking you (f) breaking he, it breaking she breaking we breaking you (pl) breaking they breaking		አፈልግ ተፈልግ ተፈልግ ይፈልግ ተፈልግ እኝፈልግ ተፈልጉ ይፈልጉ	I wanting, seeking you (m) wanting, seeking you (f) wanting, seeking he, it wanting, seeking she wanting, seeking we wanting, seeking you (pl) wanting, seeking they wanting, seeking

- 37. In the 2nd feminine singular of verbs whose final radical is absorbent the suffix i is absorbed. The final radical, thereby, becoming saturated, should logically take a 6th form, but in practice it often remains 3rd. Either form is permissable, both in writing and pronunciation. Thus, using will, take (I-A), as our pattern verb, we find that took becomes took.
- 38. With verbs 6 whose first radical is h or 0 8 the r of the personal prefixes is assimilated 9 by the stronger vowel a. Thus, using han, wash (I-A), as our pattern verb, we have the following Contingent forms:--

- 1. See Section 16 on Interchangeable Sounds.
- 2. These peculiarities of pronunciation largely disappear when the suffix concerned is followed by another suffix (such as an object suffix).
- 3. The pronunciation of these suffixes must, as usual, be learned from the Ethiopian. The latter, however, when asked to demonstrate, is apt to give a theoretically correct pronunciation, which accords with the spelling rather than with his ordinary speech. But the student must persuade him to speak as he would in conversation.
 - 4. See Section 210 on Polite Forms.
- 5. For the sake of brevity the meaning of the Contingent is given in these conjugations as that of the Imperfect Participle only (I -- breaking, etc.). But it must not be forgotten that, when the verb is negative, relative or subordinate the Contingent is not a participle but a tense: I break, etc. (See Sections 24 and 25, Tense Scheme Charts).
 - 6. This applies to verbs of all groups.
 - 7. See Section 11 on the Saturation of Consonants.
 - 8. The same applies to Causative verbs, which have the prefixes A and An.
 - 9. See Section 13 (a) under the Contraction of Adjacent Vowels.

(Contingent + Auxiliary Verb おん)

```
I am breaking, shall break, break
I-A
      አሰብር + አለሁ
                            =
                                አሰብራሽሁ
                                                              you (m) are breaking, will break, break
                                ትስብራሽህ
      ትሰብር + አሽህ
                            =
                                                              you (f) are breaking, will break, break
                                ትሰብሪአለሽ 1
      ትሰብሪ + አለሽ
                            =
                                                              he, it is breaking, will break, breaks
                                ይሰብራል <sup>2</sup>
      ይሰብር + አሽ
                            =
                                ት<u>ሰ</u>ብራለች
                                                              she is breaking, will break, breaks
we are breaking, shall break, break
                            =
      ትሰብር + አለች
      እኝሰብር + አለን
                                እጛሰብራለን
                            =
                                ትሰብራሻችሁ <sup>3</sup>
      ትስብሩ + አላችሁ
                                                              you (pl) are breaking, will break, break
                            =
                                                              they are breaking, will break, break
      ይሰብሩ + አሹ
                                ይሰብራዥ 3
I-B
                                                              I am wanting, shall want, want 4
      እፈÄግ + አለሁ
                                እፈልጋሽሁ
                                ትፌÄጋሽህ
                                                              you (m) are wanting, will want, want
      ተፈልግ + አስህ
                            =
                                ተፈልጊአለሽ 1
                                                              you (f) are wanting, will want, want
      ተፈልጊ + አለሽ
                            =
      ይፈልግ + አለ
                                ይፈልጋል 2
                                                              he, it is wanting, will want, wants
      ተፈልግ + አለች
                                ትፈÄጋሽች
                                                              she is wanting, will want, wants
      እንፈልባ + አለን
                                እጛፌልጋሽን
                                                              we are wanting, shall want, want
                                                              you (pl) are wanting, will want, want
      ትፈልጉ + አላችሁ
                                ትፈልጋላችሁ 3
                               ይፈልጋሉ 3
                                                             they are wanting, will want, want
      ይፈልጉ + አሹ
```

The 2nd feminine singular Contingent of verbs whose final radical is absorbent unites with the auxiliary verb thus:

> + አለሽ = ተወስጃለሽ ¹ ትወስጅ ተወስጃ

The Past Imperfect Tense

41. (Contingent + Auxiliary Verb うん) វពីCI-)5 እስብር ነቨር I-A I was breaking you (m) were breaking ትሰብር ንቨር Hicu) ትሰብሪ ነቨር អា**់**កាំ) you (f) were breaking 州4) 州4千) ይሰብር ነሽር he, it was breaking ትሰብር ነቨር she was breaking 18C3. እኝሰብር ነሽር we were breaking ትሰብሩ ንቨር ነሽራችሁ) you (pl) were breaking ይሰብሩ ነሸር 抗仁) they were breaking >äcu-)5 አፈልባ ነበር I was wanting, seeking I-B ትፈልማ ንቨር วกัดย you (m) were wanting, seeking ትፈልጊ ነሸር MCT) you (f) were wanting, seeking が2) が2予) ይፈልግ ነበር he, it was wanting, seeking ትፈልግ ነበር she was wanting, seeking እንፈልባ ነበር **ነቨርን**) we were wanting, seeking **ት**ፈልጉ ነቨር ነበራችሁ) you (pl) were wanting, seeking ይፈልጉ ነበር ንሽሩ) they were wanting, seeking

1. Other possible spellings of these 2nd feminine singular forms are:--ተወስጇያለሽ ትወስጅያለሽ ተሰብሪያለሽ ተሰብርያለሽ ትፌልጊያለሽ ትፌልግያለሽ ትወስጂአለሽ

- 2. Notice the final a of the auxiliary verb ha is dropped. Amharic generally avoids leaving a weak vowel (a or 1) at the end of a word without a following connection. When the suffix a is required to indicate the personal pronoun "he" or "it", it cannot be dropped, but in this compound tense "he" or "it" is already indicated by the personal prefix of the Contingent, & . The athen is redundant and disappears.
- 3. Notice that the Contingent suffix u disappears. This is a case of the retrogressive assimilation of one strong vowel by another. See Section 13 (a) footnote, on Retrogressive Assimilation.
 - 4. Or I am seeking, shall seek, seek, etc.
- 5. The alternative forms of personal suffix (described in Section 35 under The Simple Perfect Tense) are permissable with the auxiliary verb 📶 as with other Simple Perfect Forms.

Note that, since the person is already indicated by the participle (in this case the Imperfect Participle or Contingent), the auxiliary verb, MZ is most commonly impersonal, i.e. without any personal suffixes at all (MC), or, occasionally, retaining the 3rd masculine singular form (MZ) for all persons. The personal forms (as given in the brackets above) can, however, be used, and are found especially in literary Amharic.

42.

The Gerund

I-A. Sten	<u>n</u> : ሰብር	I-B. S	<u>tem</u> : ፌ ል ዋ
	I having broken 2 you (m) having broken you (f) having broken he, it having broken she having broken we having broken you (pl) having broken they having broken		I having wanted, sought you (m) having wanted, sought you (f) having wanted, sought he, it having wanted, sought she having wanted, sought we having wanted, sought you (pl) having wanted, sought they having wanted, sought

Notes on the above: --

In the 1st singular of the Gerund, and nowhere else in the conjugation, the last radical doubles.³

Notice that the 2nd masculine and feminine singular, the 1st plural and the 3rd plural suffixes are the same as the corresponding suffixes of the Simple Perfect, except that they now all commence with %. Only the 2nd plural suffix is exactly the same here as it is in the Simple Perfect.

43. In the 1st singular Gerund of verbs 3 whose final radical is absorbent this radical becomes saturated by the absorption of the e suffix. It remains, nevertheless, in the 5th form 4 except when followed by an a (see below under Present Perfect Tense). Thus ወሰይ becomes ወሰይ (I having taken).

44.

The Present Perfect Tense (Gerund + Auxiliary Verb \(\mathbb{h} \mathbb{N} \))

<u>I-A.</u>

ሰብሯ	+ አለው	=	ሰብሯ <u>አ</u> ቪሁ ⁵	I have broken
ሰብረህ	+ አለህ		ሰብረሃ <u>ሺ</u>	you (m) have broken
ሰብረሽ	+ አለህ		ሰብረፕሺ	you (f) have broken
ሰብሮ	+ አሺ _።	=	ሰብሮአ፩ ⁶	he, it has broken
ሰብራ	+ አለት		ሰብራዃቻ	she has broken
ሰብረን	+ አለን	=:	ሰብረናል	we have broken
ሰብራችሁ	+ አላቸሁ		ሰብራችሁአል ⁷	you (pl) have broken
ሰብረው	+ አሉ		ሰብረዋል	they have broken

1. This is not a common form, as the personal suffix a serves no useful purpose and is therefore more likely to be dropped. See Section 39 on the Present Imperfect Tense (footnote).

2. For the sake of brevity only one meaning is given in these Conjugations for the gerund. But it must not be forgotten that there are other possible translations; and for instance, could also mean, "I -- broken" (with auxiliary verb) or "I breaking" (see Section 24 on Tense Scheme).

3. This applies to verbs of all groups.

4. On rare occasions spelt with a 1st form. See Section 12 on Effects of Saturation.

 Other possible spellings of these 1st singular forms are: กาะให้บ กำเริ่ม ผลให้บ ผลิวิทับ ผลิวิทับ ตกรู้มีกับ

6. Other possible spellings of these 3rd masculine forms are:

7. Other possible spellings of these 2nd plural forms are:

ሰብራችኋ፝ል ሰብራቸውዋ፝ል ሰብራቸህዋል ፈልጋችኋል ፈልጋችውዋል ፈልጋችህዋል

I-B.

```
ፈልï
        + አሽሁ
                = ፈል፯አሽሁ <sup>1</sup>
                                    I have wanted, sought
                = ፈልገሃል
ፌầገሀ
                                    you (m) have wanted, sought
        + አአህ
                = ፈልገሻል
        + አአሽ
                                    you (f) have wanted, sought
aä71i
        + አሺ
+ አለች
                = ፌልንአል
                                    he, it has wanted, sought
ፈልን
ፈልጋ
                she has wanted, sought
        + አለን
ፈÄገን
                =
                  ፈልንናሽ
                                    we have wanted, sought
                   ፈልጋችሁለሽ <sup>3</sup>
                                    you (pl) have wanted, sought
ፈÄクテル + አሻテル
       + 1/2
                   ፈልንዋሽ
                                    they have wanted, sought
LÄ7ው
```

Notice that, as the person is already expressed by the suffix of the Gerund, the auxiliary verb, xx , drops its personal suffix for every person except "I" and "she".

The 1st singular Gerund of verbs whose final radical is absorbent unites with the auxiliary verb thus: ወስጀ + አለሁ = ወስጃለሁ 1

The Past Perfect Tense (Gerund + Auxiliary Verb がん) 46. I-A. ('sacu-)4 ሰብሯ ነበር I had broken ሰብፈህ ነቨር รกิดข) you (m) had broken ሰብሬሽ ንቨር भादत्) you (f) had broken ንበረ_ው) ንበረት) ዕብሮ ነሽር he, it had broken ሰብራ ነሽር she had broken ሰብረን, ነሽር 10C3) we had broken ሰብራችሁ ነበር 104十0) you (pl) had broken ሰብረው ነሽር (ઝીંધ) they had broken Micu)4 LÄZ YÄC I-B. I had wanted, sought ፈäገህ ነበር MCU) you (m) had wanted, sought ፈልንሽ ነበር **រពី៤**ក) you (f) had wanted, sought 개(2) 5前4年) ፈልን ነቨር he, it had wanted, sought ፈሕ*ጋ ነ*ቨር she had wanted, sought we had wanted, sought ፈልንን, ነቨር MCZ) ፈ**ል**ጋችሁ ነበር ነሸራቸው) you (pl) had wanted, sought ፈልገው ነበር ንሽሩ) they had wanted, sought 5

The Imperative Mood.

47. In this mood, unlike the Indicative, there is a difference between the stem formations of the Type A and Type B verbs, over and above the usual difference of doubling.

I-A. Stem: nac

Jussive Tense		Imperative Tense		
እስብር (ትስበር ትስበሪ	ANAC)	let me break	nnc nns	break (m) break (f)
ይስበር ትስበር እኝስበር		let him, it break let her break let us break	Sar	
ትስበሩ ይስበሩ		let them break	ስበሩ	break (pl)

1. See footnote number 5, page 19.

- 2. See footnote number 6, page 19.
- 3. See footnote number 7, page 19.
- 4. The remarks made about the auxiliary verb 💥 as used in the Past Imperfect Tense (Section 41) apply also to its use in the Past Perfect Tense.
- 5. Sometimes TZA (the 3rd masculine singular Present Perfect of TL, live) is used impersonally as an auxiliary instead of the , e.g. 77 halv TZA? What had you (m) broken? Its use commonly in-ይሆን ታሉ ሰብረሀ ኖሯል። You (m) had really broken all this! dicates surprise: e.g.

I-B. Stem: 4A9

	Jussive Tense	Imperative T	ense
አፈልግ(ልፈልግ) ትፈልግ ትሬልጊ ይፈልግ ትፈልግ	let me seek 1 let him, it seek let her seek	487 487	seek (m) seek (f)
እንፈልግ ተፈልጉ	let us seek	ፈ ል ጉ	seek (pl)
ይፈልጉ	let them seek		

Notes on the above:--

Notice that the Jussive of the Type B verb is identical with its Contingent. This is the case with all Type B verbs, of whatever Group.

The 1st singular Jussive is given in its simple (theoretical) form, but in practice it is always used with the conjunction A, "to", prefixed (as shown in the bracket), which, however, has no effect on the sense.

For the 2nd persons (masculine, feminine and plural) the Imperative, not the Jussive, forms are used in all affirmative commands. The 2nd persons of the Jussive, therefore, are only required for the negative, there being no negative of the Imperative forms.

The 2nd and 3rd persons polite as usual borrow the 3rd plural form, which in this Mood is limited to the Jussive. The 2nd polite Imperative is therefore correctly supplied by the 3rd plural Jussive; but sometimes the 2nd plural Imperative is used instead: e.g. "Break" (polite) can be £104. or 104.

48. In the Jussive of any verb whose first radical is h or o contraction takes place between the vowel of the personal prefixes and the first radical, as in the Contingent. In the Type B verb the resulting Jussive forms are, again, identical with those of the Contingent; but the forms of the Type A verb (Jussive and Imperative) are as follows:

I-A. Stem: አጠብ

Jussive Tense		Imperative Tense	<u>-</u>	
አጠብ (ልጠብ ተጠብ ተጠቢ) let me wash		ጠብ አጠቢ	wash (m) wash (f)
ይጠብ ተጠብ እንጠብ	let him, it wash let her wash let us wash			
ተጠበ ይጠበ	let them wash	7	አጠበ	wash (pl)

- 49. The Jussive is used not only for giving commands but also for asking questions which require a command for their answer.3 e.g. FAMC? Shall be break? ALX? Shall I seek? 4
- 1. Only "seek" is given here as a translation, because it is very unlikely that in the Imperative Mood the verb would have the sense of "want".
 - 2. Except in the negative, when, instead it takes a negative prefix.
- 3. It is actually just as natural to use the Imperative Mood for asking questions which require a command for their answer as it is to use the Indicative Mood for asking questions which require a statement for their answer, which, of course, we do in English.
- 4. It would be wrong in such cases to attempt a literal translation of the English by using the Present Imperfect Tense.

The Infinitive Mood.

50. Again in this mood, except for the Agent, there is a difference between the Type A and Type B stem formations, over and above the usual difference of doubling.

<u>I-A</u>			<u>I-B</u>	
Infinitive:	መስበር	to break, breaking	<i>መ</i> ፈሽግ	to want, wanting,
Agent:	ሰባሪ	breaker	ፈ ሻጊ	to seek, seeking wanter, seeker
Instrument:	<i>ሞስበሪያ</i>	instrument, etc. for breaking	<i>መ</i> ፈሽጊያ	instrument, etc. for seeking 1

51. With verbs whose final radical is absorbent 2 absorption takes place in both the Agent and the Instrument, thus:--

Agent: መሳዲ becomes መሳጅ or መሳጂ 3

Instrument: ውውስዲያ becomes ውውስጂ 4

52. In verbs whose first radical is h or ρ^2 the Infinitive prefix σ always unites with the first radical to become . This is the case even with Type A verbs, whose first radical is otherwise a 6th form in the Infinitive. With these verbs, therefore, there is no difference in stem formation, apart from the doubling, between the Type A and Type B Infinitives (as there is with other verbs); thus:--

አጠበ wash (I-A), has Infinitive ማጠብ (Instrument ማጠቢያ) አሸበ think (I-B), has Infinitive ማሰብ (Instrument ማሸቢያ)

- In the interest of accurate speech it is of primary importance for the student to know whether a verb belongs to Type A or Type B.5 If, when he meets a new verb, he learns only its Root Form, he will be ignorant on this point, for there is no distinction between Types A and B in the Simple Perfect Tense. He must therefore learn some other part of the verb as well. In all other parts there is the difference in the matter of doubling; but since this is not indicated in writing, and is easily missed by the untrained ear, it does not afford a very solid basis for distinction. As we have already seen, the parts of the verb which more clearly distinguish between the two types are the Jussive (with its derivative, the Imperative) and the Infinitive (with its derivative, the Instrument), in both of which a 6th form first radical indicates Type A and a 1st form first radical indicates Type B. Of these the Infinitive, especially, is useful for distinguishing not only between the Types but also between the Groups, and it is therefore recommended that this be regularly learnt "in one breath" with the Root Form. Thus, for instance, the verb "to say" should not be learnt as " jil "but as " jil " (showing that it is Type A) and the verb "to want" not as " lin " but as " 4.61 making " (showing that it is Type B). Only with verbs whose 1st radical is h or o is the Imperative recommended for this purpose rather than the Infinitive, since with these, as already shown, the Type A and Type B Infinitives manifest a difference only in the matter of doubling. Thus, for instance, the verb "to wash" should be learnt as " hma hma" (showing that it is Type A), and the verb "to think" as " hna" (showing that it is Type B). If the student assiduously follows these recommendations from the start he will later be saved much doubt in his mind and much inaccuracy in his speech, 6
 - 1. Only the one meaning is given, as an "instrument" or "means for wanting" is not likely.

2. This applies to verbs of any group.

3. The following Agent forms are irregular:--

እናጢ carpenter, from እንጠ construct (I-B) ንጋዴ merchant, from ነንዴ trade (I-B)

But these are occupational nouns rather than ordinary Agent forms. In both cases the verb also makes a regular Agent: አኛም + ነጛጅ

4. In both Agent and Instrument forms (especially the latter) a final "1" sometimes fails to absorb the i of the suffix: e.g. መስለ liken, make a picture (I-B), has as its Agent መሳይ or መሳሊ ከደለ divide, pay (I-A) has as its Instrument መከፈያ or መክፈሊያ

5. This distinction applies to the two very important Groups, I and II (with their subdivisions).

6. For the sake of brevity verbs are given in their Root Form only in this book. The student should, nevertheless, add their Infinitive or Imperative, as recommended, when learning them.

- The meaning of a verb offers no indication as to its type; except that if it has intransitive or stative sense it is not so likely to be Type B, since Type B verbs are generally transitive. These are, moreover, far fewer in number than Type A.
- There are a few verbs which are sometimes treated as Type A and sometimes as Type B, without change of meaning: e.g. 7711 , put on shroud. In some cases the Type A and Type B forms may have different, but related meanings: e.g. 4711 I-A, resemble, seem; 4711 I-B, liken, make a picture. In other cases, again, the verb form is found in both Types, but with quite unrelated meanings: e.g. mile I-A, become tight: mile I-B, watch, wait for.
- 56. The following is a selection of common Group I verbs, for use in practicing the conjugation:--

I-A			I-B	
	grow accustomed to		ለወቅን	request, beg
መረጠ	choose		ለወጠ	change (trans.)
ሰረቀ	steal	•	ምለሰ	return (trans.) answer
ዩ ረጠ	cut	. 4	Ph2	try
ነቫረ	tell	•	ተቀለ	boil, i.e. cook in water (trans.)
አ <i>ት</i> ት	believe		ent	become dirty
አወቀ	know	7	የዀለ	hurry
わんナ	open (trans.)	1	ለሽ <i>ሙ</i>	treat (medically)
ከፈለ	divide, pay)	2 <i>0</i> 06	begin (trans.)
ወረደ	descend	a	በየቀ	ask, visit
	fall	4	D. OOL	add, put more on
หรัด	rain	6	31 ሬበ	finish (trans.)
ደረሰ	reach, arrive	1	ጸሽኖ 1	pray
ደረቀ	become dry			
720	kill			
ന്റ്	sweep, clean			
កាពីក	fry			
ፈ ቒ ደ	wish, permit			
		Group II		

Group II

Definition: Contracted Three-Radical Verbs with a vowel instead of the last radical. Subdivisions:

- II-1. (Types A and B): The final vowel is a, representing the lost radical U л 7 х ог о , hear.
- II-2. (Types A and B): The final vowel is a, representing the radical f or o e.g. hmo . give.

Pattern Verbs: II-1-A der, hear; II-1-B: Ah, measure; II-2-A: Ah, give; II-2-B: At, separate (trans.).

Notice that the consonant of what now stands as the final radical is in reality the penultimate radical. Hence its doubling.

Principal Parts	II-1-A	П-1-В	II-2-A	II-2-B
Simple Perfect	ሰማ	ለቫ	ሰጠ	ሰኛ
Contingent	ይሰማ	ይለቫ	ይሰጥ	ይለይ 3
Gerund	ሰምቶ	ለቫቶ	ሰጥቶ	ለጅ ቶ
Jussive	ይስማ	ይለቫ	ይስጥ	ይለይ 3
Infinitive	መስማት	መለቫት	ምስጠት	መለኛት
Agent	ሰሚ	ለሽ.	ሰጭ (ሰጪ) ²	ለጁ (ለጅ) ^{3.4}

- 1. When the final radical of a verb is a saturated letter, it is usual for no distinction to be made between it and an absorbent radical, in those parts of the verb where the latter becomes saturated by the abtion of a suffix vowel: e.g. หลัง pray (I-B) has 2nd (f) Present Imperfect โรลังกัก คัณ liken (I-B) has 2nd (f) Present Imperfect โรคังกัก 2. The usual vowel absorption takes place whenever the radical standing last is absorbent, even though, sorption of a suffix vowel: e.g.
- through the contraction of the verb, it is not the true last radical.
- 3. When there is no following vowel the doubling of the penultimate radical can only be potential (for Potential Doubling see Sec. 8).
 - 4. See Sec. 56 (footnote) on verbs with final radical saturated.

Notice that the final vowel of a Group II verb represents a lost last radical and is therefore part of the stem. Only verbs of Groups II and V have stems which end, thus, with vowels (the stems of all other verbs end with consonants). Since, then, the final vowel is not a suffix 1 but belongs to the stem, it cannot be removed except in the following cases: --

(a) When assimilated by a following vowel. 2

(b) When replaced by the substitute radical 7 (this replacement is only in the Gerund; in the Infinitive the vowel and the substitute radical stand together.)

(c) In the Contingent, Jussive and Imperative of Group II-2 verbs, where, as a weak vowel without any contribution to make to the meaning, it is allowed to "drop off the end".3

It is especially important to remember that the stem ends in a vowel in the case of a Group II-2 Simple Perfect (which should be carefully compared with the Simple Perfect of a Group I verb).

Notice that the 1st singular and 2nd masculine singular "k suffixes" of the Simple Perfect cannot be used when the stem ends with a vowel.

The Indicative Mood.

58.	The	Simple Perfect Tense	2		
II-1-A。 Stem: ሰማ ሰማሁ ሰማህ ሰማሽ ሰማች ሰማች ሰማች ሰማች ሰማች ሰማች ሰማች ሰማች	I heard you (m) heard you (f) heard he, it heard she heard we heard you (pl) heard they heard	<u>п-1-В.</u> ,	ለቫን (Stem:	Añ I measured you (m) measured you (f) measured he, it measured she measured we measured you (pl) measured they measured
<u>II-2-A.</u> <u>Stem:</u> ሰ፟ ሰሕሁ ሰሕህ ሰሕሽ ሰብ ሰብ ሰሕን (ሰሕን) ሰጣችሁ ሰሑ	I gave you (m) gave you (f) gave he, it gave she gave we gave you (pl) gave they gave	п-2-В.	ለኛን (Stem: AFU AFU AFU AFT AFF AFF AFF AFF	I separated you (m) separated you (f) separated he, it separated she separated we separated you (pl) separated they separated
59.		The Contingent			
II-1-A. Stem: ሰማ ትሰማ ትሰማ ትሰማ ይሰማ ትሰማ አኝሰማ ትሰሙ	I hearing you (m) hearing you (f) hearing he, it hearing she hearing we hearing you (pl) hearing they hearing	<u>п-1-В.</u>	:	Stem: አለካ ትለክ ትለክ ይለካ ትለካ አኝለካ ትለኩ ይለዅ	Ah I measuring you (m) measuring you (f) measuring he, it measuring she measuring we measuring you (pl) measuring they measuring

1. Though in the Root Form, and elsewhere, it assimilates or unites with the suffix. the Contraction of Adjacent Vowels).

2. See Sec. 13 (a) under The Contraction of Adjacent Vowels (including the footnote on Retrogressive

Assimilation).

3. As mentioned elsewhere (Sec. 39, footnote) Amharic generally avoids leaving a weak vowel at the end of a word with nothing following to "support" it.

<u>II-2-A</u> .	Stem: AT		II-2-B.	Stem:	ሳጅ
ትሰጭ (አስጥ ተሰጥ ትሰጪ) ይሰጥ ተሰጥ እኝሰጥ ተሰጡ ይሰጡ	I giving you (m) giving you (f) giving he, it giving she giving we giving you (pl) giving they giving	ትለዩ	አለይ ተለይ (ተለይ) ይለይ ተለይ አንለይ ተለደ ይለዩ ይለዩ	I separating you (m) separating you (f) separating he, it separating she separating we separating you (pl) separating they separating
60.		The Pr	esent Imperfect Ten	se	
П-1-А.	አሰማስሁ ተሰማስህ ተሰሚአለሽ ² ይሰማል ተሰማለች እንስማስን ተሰማላችሁ ይሰማሉ	I am hearing 1 you (m) are hearing you (f) are hearing he, it is hearing she is hearing we are hearing you (pl) are hearing they are hearing	п-1-В.	አለካስሁ ትለክስህ ትለቪ አለክ ይለካል ተለካለች ኢንለክስን ትለየነችሁ ይለካሉ	I am measuring 1 you (m) are measuring 2you (f) are measuring he, it is measuring she is measuring we are measuring you (pl) are measuring they are measuring
п-2-А.	እሰጣሽሁ ተሰጣሽህ ተሰጫሽሽ ² ይሰጣሽ ተሰጣሽች እ ን ሰጣሽን ተሰጣ ሽ ችሁ ይሰጣሹ	I am giving 1 you (m) are giving you (f) are giving he, it is giving she is giving we are giving you (pl) are giving they are giving	<u>п-2-в.</u>	እለያስሁ ተለያለህ ተለያለሽ ² ይለያል አለያለች እንለያለን ተለያላቸሁ ይለያሉ	I am separating ¹ you (m) are separating you (f) are separating he, it is separating she is separating we are separating you (pl) are separating they are separating
61.		The P	ast Imperfect Tense	}	
<u>II-1-A</u> , እሰማ ነቨር	(វቨር <mark></mark>)	I was hearing	<u>II-1-В.</u> ХАН НІС (អ៊ីC៤) etc.	I was measuring
<u>II-2-A.</u> አሰተ ነቨር (វពីជម) etc.	I was giving	<u>II-2-B.</u> ឯក៩ អាច (ห์ได้เค) etc.	I was separating
62.			The Gerund		
<u>п-1-А.</u> <u>S</u>	Stem: ሰምት ሰምቼ ሰምተህ ሰምተሽ ሰምቶ ሰምታ ሰምታ ሰምታ ሰምታት ሰምታትሁ	I having heard you (m) having heard you (f) having heard he, it having heard she having heard we having heard you (pl) having heard they having heard	<u>п-1-в.</u> <u>Ste</u>	m: ለክት ለሽዥ ለሽተህ ለሽተሽ ለሽየት ለሽያት ለሽያት ለሽያት ለሽያት	I having measured you (m) having measured you (f) having measured he, it having measured she having measured we having measured you (pl) having measured they having measured

Or the other regular meanings of the Present Imperfect Tense (as given in Sec. 24 on the Tense Scheme, and also in Sec. 39 under Group I).
 There are other possible spellings, as noted under Group I (see Sec. 39, footnote).

<u>п-2-А.</u>	Stem: ሰጥት ሰጥቹ ሰጥተህ ¹ ሰጥተ ሰጥቶ ሰጥታ ሰጥተን ሰጥታች ሰጥታችሁ	I having given you (m) having given you (f) having given he, it having given she having given we having given you (pl) having given they having given	II-2-B. Perfect Tense	Stem: ^ P →	I having separated you (m) having separated you (f) having separated he, it having separated she having separated we having separated you (pl) having separated they having separated
		The Flesent			
<u>II-1-A.</u>	ሰምቻቪሁ ² ሰምተሃ፭ ሰምተባ፭ ሰምቶቪ፭ ሰምታቪ ሰምተናል ሰምታችሁአ ሰምተዋል	I have heard you (m) have heard you (f) have heard he, it has heard she has heard we have heard you (pl) have heard they have heard	<u>п-1-В.</u>	ለክቻለሁ ² ለክተሃ፩ ለክተላ፩ ለክቶአ፩ ² ለክታሴች ለክተናል ለክታችሁአ ለክተዋል	I have measured you (m) have measured you (f) have measured he, it has measured she has measured we have measured you (pl) have measured they have measured
II-2-A.			п-2-в.		
	ስተቻለሁ ² ሰተተላጂ ሰተተላጂ ሰተቶአል ² ሰተታሊች ሰተታ <u>ና</u> ሰተታችሁአ ስተታቸ	I have given you (m) have given you (f) have given he, it has given she has given we have given you (pl) have given they have given		ለይታቪታ ² ለይተሃጂ ለይተላፙ ² ለይተለሷ ² ለይታለ ³ ለይታ ትሁለ ለይታቸ ሁለ ለይታቸው እን	I have separated you (m) have separated you (f) have separated he, it has separated she has separated we have separated \(^2\)you (pl) have separated they have separated
64.		The Past Pe	rfect Tense		
<u>п-1-А.</u>			п-1-в.		
ሰዎቹ ነበር	(ንስርሁ)	I had heard	ለክቼ ነበር	: (ነቨርው)	I had measured
	etc.			etc.	
<u>II-2-A.</u> ሰተቼ ነቨር	(หลือง)		<u>II-2-В.</u> ЛВТ 1Л		I had separated
	eto			et	c.
The Imperati	ve Mood.				
65. <u>II-1-A.</u>	Stem	: ስማ			
	Jus	ssive Tense		Im	perative Tense
ትስማ ትስማ ይስማ ጉስማ		let me hear let him, it hear let her hear		ስማ ስሚ	hear (m) hear (f)
እኝስ ተስመ ይስመ	•	let us hear let them hear		ስሙ	hear (pl)

^{1.} See Sec. 115, footnote, on consonantal union in the Gerund of Group II verbs whose penultimate radical is m or g.
2. There are other possible spellings, as noted under Group I (Sec. 44, footnotes).

<u>II-1-В.</u>	Stem: Ah		
	Jussive Tense	Impe	erative Tense
አስቯ (ልለቻ) ትለሽ ትለቪ ይለቭ ትለሻ እኝለሻ	let me measure let him, it measure let her measure let us measure	ለክ ለከ.	measure (m) measure (f)
ትለኹ ይለሹ	let them measure	ለሹ	measure (pl)
II-2-A. Stem:			
Jussi	ve Tense	Imperative	Tense
እስጥ (ልስጥ) ተስጥ ተስጭ (ተስጨ ይስጥ ተስጥ እኝስጥ	let me give) let him, it give let her give let us give	ስ ጥ ስ ም (ስጨ.)	give (m) give (f)
ትስ ሙ ይስሙ	let them give	ስሙ	give (pl)
II-2-B. Stem: Juss	nE ive Tense	Imperative Te	ense
አለድ(ልሰድ) ተለጅ ተለጅ (ተለጅ) ይለጅ ተለጅ	let me separate let him separate let her separate	në nr (në)	separate (m) separate (f)
አኝሰ ይ ተለ ዩ ይለዩ	let us separate	ΛË	separate (pl)
66. The Infinitive Mod	od.		
<u> 11</u>	-1-A	<u>II-1-B</u>	
Infinitive: ជាកាក	to hear, hearing	መ ለክት	to measure, measuring
Agent: ሰሚ	hearer	۸ñ.	measurer
Instrument: መስሚያ	instrument, etc. for hearing	<i>ው</i> ለቪ,ያ	instrument, etc. for measuring
	II-2-A	п-2-В	
Infinitive: መስመት	to give, giving	መስ ^የ ት	to separate, separating
Agent: AT (ர்கு) giver	ΛŘ (ΛĒ)	separater
Instrument: மின		<i>መ</i> ለቻ	instrument, etc. for separating

Notice that in verbs whose stem ends with a vowel, 1 the suffixes of both the Agent and Instrument are attached directly to the penultimate radical consonant. 2

67. The following is a selection of common Group II verbs, for use in practicing the conjugation:--

		п-1-А		П-1-В	<u>.</u>
ምሻ 3	fill	አሻ 6	lack	ቀማ	rob
መቻ	hit	ወሻ	go out, come out,	ф 7	paint, spread on,
σοή 4	come	r,5	shut	ተኛ	anoint lie down, go to sleep
wä.	work, make	ากิ	enter	ተክ	replace
ረሻ 5	forget	7મે	buy, rule	ጠሻ	drink
ረጃ 5	help	7Ÿ.	push		
ſΫ	eat	ጠ <mark>ሯ</mark>	call, become pure		
በቻ	suffice	ፈሻ	boil (intrans.)		
		Ⅱ-2 சுர் சேட்	-A become late (evening) sprinkle (liquid)	II-2-E	accompany, escort) wait, await, remain
		фŽ	remain (without) ⁸		, , , , , , , , , , , , , , , , , , , ,
		አሸ	rub		
	5,	አየ	see		
		ፈጨ	grind		

Notice that (with the important exception of $\hbar \ddot{n}$, $+\ddot{z}$ and the defective verb $\hbar \ddot{n}$) in nearly all (II-2 verbs the penultimate radical is saturated.10

1. i.e. Verbs of Groups II and V.

- 2. The vowel which represents the last radical is assimilated, and, in the case of the Infinitive, the substitute radical, 7, disappears with it. The last radical, therefore, is without representation in those two forms.
 - 3. For the use of this verb see Sec. 337 (a).
 - 4. Has an irregular Imperative: 5 (m), 12 (f), 1 (pl); though the Jussive is regular.
 - 5. See Sec. 17 on the Pronunciation of Y before an initial r.
 - 6. For the use of this verb see Sec. 335 (b).
 - 7. Used as a Type A verb in northern or classical Amharic.
 - 6. For the meaning of this verb see Sec. 335 (a).
- 7. Also the irregular negative verbs የሽም, and አይደሽም, for which, with አለ, see Sec. 102 (3,4,5), under Irregular Verbs.

Group III

68. Definition: Contracted Three-Radical Verbs, with a vowel instead of the penultimate radical.

Subdivisions:

III-1: The middle vowel is a, representing the lost radical v. d., t. h. o e.g. Ahh --- Ah send

III-2: The middle vowel is e or a, representing the lost radical f.

e.g. $m\vec{\ell}\vec{n} \longrightarrow m\vec{n}$ (whi) smoke sell

III-3: The middle vowel is o, representing the lost radical o e.g. now set in authority

Pattern Verbs: III-1: ላከ , send; III-2 (with e): ሙሰ, smoke; (with u): ሸጠ, sell; III-3: ሾሙ, set in authority

Principal Parts	III-1	III-2	1	III-3
Simple Perfect Contingent	ሳክ ይልክ	with e ጤሰ ይጤስ	with ä ሽጠ ይሽጉ	ፖ <i>መ</i> 5 ይፖም
Gerund	Ah	ጢሶ (north) ጤሶ (south)	ሽጠ ⁴ (north) ሽጠ (south)	ሹም (north) ሾም (south)
Jussive Infinitive Agent	ይሳክ መሳክ ሳኪ	ይ ሒ ስ <i>ሙ</i> ጤስ ጢያሽ (ጢያሺ) ³	ይኸዋ 5 መሸዋ ሻጭ (ሻጪ) ³	ይሹም መሾም ሿሚ 3

Notes on the above:--

Group III verbs, having no penultimate radical, belong to no "type". But their middle vowel changes in certain parts, (reflecting thereby the form-changes of the radicals of the original uncontracted verb), and it is these vowel changes which must be learnt. 6 Notice that they occur in the same parts for Groups III-2 and III-3; while Group III-1 is somewhat different.7

1. In such cases the consonant y of the lost radical ?, being equivalent to i has suffered absorption by the first radical, which has thereby become saturated.

2. The Agent, a noun, is, of all the Principal Parts, the least verbal. This fact is reflected in the forms of III-2 and III-3 Agents, in that they generally retain the consonantal sound of the radical which is lost from the verb itself. It is, in fact, typical for nouns and adjectives related to contracted verb forms to retain the radical which the verb has lost (though this is not always the case): e.g. arths, book, and ጽሐፈት , writing, are both related to the III-1 verb ጻፌ, write, which has lost the radical ሐ .

3. The very few verbs belonging to Group III-2 manifest little uniformity in their Agents: e.g. 28 (go)

has LIF USF and UF (%, of course, being alternative to F, as usual).

4. A 3rd form 7 is sometimes found instead of the 6th form 7.

5. As mentioned in Sec. 31 (footnote), only verbs of Group III-3 have a radical which is regularly and necessarily 7th form. In any other kind of verb a 7th form radical is simply the equivalent of a 1st form diphthong.

6.. In both the Basic and the Derived Forms (i.e. Causatives etc.), these vowel changes suggest that the original uncontracted verbs were all Type A. This is especially clear in III-1 verbs, whose middle vowel is a whenever the penultimate radical of a I-A verb would be 1st or 4th form (e.g. Jussive: BAKh -BAh ; Agent Ahn. -- Ah.), but becomes I whenever the penultimate radical of a I-A verb would be 6th form (e.g. Contingent: gah --- gah).

It is not so clear in III-2 and III-3 verbs: but, obviously, had their original uncontracted form been Type B, the penultimate radical, being doubled throughout, would not so readily have become lost. Thus, while, for instance, men has contracted to min, the similar verb men (ask), being Type B, has remained uncontracted. Conversely, therefore, it can be assumed that any Group I verb with a penultimate ? or @ which has survived intact (e.g. hoo , name; hou, hide) is a Type B verb (unless the first radical is h or 0, as hoot, know, I-A).

7. Groups III-2 and III-3 are always parallel in their behaviour, in the Derived as well as the Basic This is because it is the two very similar consonantal-vowel letters, \boldsymbol{e} and \boldsymbol{o} , which their middle vowels respectively represent; whereas the middle vowel of a III-1 verb represents quite a different

kind of letter.

A peculiarity of Groups III-2 and III-3 is that they possess two forms of Gerund. The form most generally used in the spoken language of the capital is the southern; the northern being the more literary or classical form.

A Group III verb resembles a Group II verb in that they are both biliteral; yet the stem of the Group III verb, not having lost its last radical, does not end in a vowel; nor does it require the substitute last radical, in its Gerund and Infinitive. This latter fact, apart from all other differences, enables immediate differentiation between the two Groups, provided that the Infinitive is always learnt together with the Root Form, as previously advocated. 1

e.g. Contrast ሰ መስጠት, give (II-2-A) with ሽጠ መሸት sell (III-2) ቀና መቆምት, wait (II-2-B) with ቆመ መቆም stand (III-3) 2

Since the Group III stem ends with a consonant, the attachment of prefixes, suffixes and auxiliary verbs is in every respect as for Group I. The complete conjugation, therefore, follows automatically from the above Principal Parts.

69. The following is a selection of common Group III verbs, for use in practicing the conjugation:

	<u>III−1</u>	ш	-2		ш-3
ሣለ ሣቀ ሳለ ምለ ዋለ ዋለ የነ የነ ለ አ	paint, draw laugh, smile cough, sharpen kiss be able pass the day swallow take hold of be saved, get well throw down, away	ሂደ	go	ሆነ ምቀ ምተ ሮጠ ቆመ ኖረ ዘረ በመ (ጸመ) 3 ጮ ሽ 4	become, be, happen become hot die run stand, stop live, dwell turn (intrans) fast shout, make noise

Notice that III-2 verbs are extremely few in number. Apart from 12. and if and the irregular verb there are no common Basic III-2 verbs.

Notice also that III-3 is a substantially intransitive Group.

1. There are two exceptions whose Infinitives are entirely misleading on this point. They are: (a) the II-2-A verb nn, flee, which has an irregular Infinitive and (like Group III); and (b) the irregular III-1 verb ha, say, whose Infinitive is and (like Group II). See Secs. 104 (1) and 105 (2) under Irregular Verbs.

2. A further means of distinguishing between the two Groups lies in the fact that in Group II-2 the final

2. A further means of distinguishing between the two Groups lies in the fact that in Group II-2 the final radical (actually the penultimate) is nearly always saturated, while this appears never to be the case with the last radical of a Group III verb.

Group II-1 verbs, of course, always end with a and are not, therefore, so liable to be confused with Group III verbs.

3. See Sec. 16 on Interchangeable Sounds.

5. For its conjugation see Sec . 104 (2) under Irregular Verbs.

^{4.} When one of the radicals of a verb (other than the penultimate) is h, since this consonant cannot be doubled there is a tendency to substitute the consonant k for it in those formations where doubling would normally be required: e.g. the 1st singular Gerund of proposition for the commonly pronounced proposition in the changeable Sounds).

Group IV

70. Definition: Uncontracted Four-Radical Verbs.

Subdivisions: None; all verbs of this Group belong to Type C. 1

Pattern Verb: 🗝 ८००८ , examine.

Principal Parts Simple Perfect Contingent Gerund Jussive Infinitive	IV መረ <i>መ</i> ረ ይመረ ም ር መርምር ይመርምር መጠርምር
Agent	መርማሪ

Notice that: --

The first radical is 1st form throughout.

The second (or ante-penultimate 2) radical is 1st form when the penultimate radical is doubled; otherwise 6th form.

The penultimate radical takes the same forms as that of a I-B verb (like 🚜).

The last radical, as in any verb whose stem ends with a consonant, is always a 6th form, except when some other form is required to supply the vowel of a suffix.

In using these verbs it is some help to remember that, owing to the behaviour of the second radical, described above, the stem has three syllables in those parts of the verb in which the penultimate radical doubles (i.e. the Simple Perfect and Contingent); otherwise only two.

The following is a selection of Group IV verbs, for use in practicing the conjugation: --

ለመሽመ	become verdant	ሰታቭ	crack, split (trans.)	ወረወረ	throw
መነዘረ	change (money)		translate, interpret	7 - 1 2200	be startled
<i>ሞ</i> ስቨረ	testify	ተነፈሰ	breathe	ንለሽጠ	turn over, copy
ሰለሐን	become skillful,	አነክስ	limp	7- <i>•</i> ୭୩୩	taste sour
1 - Y -	civilized	\ a =	4 6-144		dada
បល្ច័ព	gather, collect (trans			ጠረ፴ረ	doubt, suspect
ለንሽተ	pass a while	መለØለ	wipe	ጠቀሽለ	wrap up

Group V

72. Definition: Contracted Four-Radical Verbs, with a vowel instead of the last radical. Subdivisions: All verbs of this Group belong to Type C.

V-1: The final vowel is a, representing the lost radical υ, ሐ, 1, hor o

けいりん ---- けいう forget e.g.

V-2: The final vowel is ä, representing the lost radical የ.e.g. ንብኝየ — ንብኝ visit

Pattern Verbs: V-1: หวั , forget; V-2: ากรั , visit.

Principal Parts Simple Perfect Contingent Gerund Jussive Infinitive	V-1 #15 ይዝነኝ #3ግቶ ይዘንጋ መዘንጋት	V-2 ጐበኝ ይጕበኝ ጐብኝቶ ይጕብኝ መጕብኝት
•		መን-17ት
Agent	H37.	ንብኚ (ንብኝ)

1. For definition of Type C see Sec. 32.

^{2.} Since the penultimate radical is the "pivot" of the verb stem, the position of another radical in relation to the penultimate radical is of greater significance than its position in relation to the first radical. Hence the value of the term "ante-penultimate".

Notice that no new elements appear in the Group V Principal Parts; for these verbs are contracted Group IV verbs, and conjugate as Group IV, except in their contracted end, where they are identical with Group II, (their stem, of course, ending with a vowel).

73. The following is a selection of Group V verbs, for use in practicing the conjugation:--

	<u>V-1</u>	$\overline{\mathbf{V-2}}$	
በረ <i>ቻ</i>	become strong measure (with forearm) stretch out, spread out build in stone etc. burst	መንጨ	spring (water)
ከንዳ		ሰለቸ	grow weary (of)
ዘረ <i>ጛ</i>		ዘንኛ 1	delay, be late
ግኝባ		ደ ክኞ 1	become poor
ፈንዳ		ገበኛ 1	go to market

Both Groups V-1 and V-2 are small, possessing very few common verbs.

Group V-2 verbs are liable to be confused with Group I verbs. But learning the Infinitive together with the Root Form will, as usual, make the distinction clear.²

Notice that nearly all verbs of Group V-2, like those of Group II-2, have a saturated penultimate radical. 3

The Derived Forms of Verb

- 74. From the five Basic verb forms other forms are regularly derived. These "Derived Forms" can be classified as:--
- A. "Unchanged Stem" Derived Forms Direct Causative Indirect Causative Passive
- B. "Changed Stem" Derived Forms (Simple, Direct and Indirect Causative, Passive).
- A. "Unchanged Stem" Derived Forms of Verb.

Direct and Indirect Causative Forms

75. h is prefixed to a Basic form to express direct causation (abbreviation: D.C.).

hh is prefixed to a Basic form to express indirect causation (abbreviation: I.C.).

e.g. II-1-A. கூற் come D.C. II-1-A. கூற் bring (i.e. cause to come by direct handling) I.C. II-1-A. காறி4 cause to come, have brought

Notice that the Direct Causative form must not be confused with verbs whose first radical is λ (such as $\lambda \ddot{m}$, wash; $\lambda \ddot{e}$, see).

- 1. Colloquially the Jussive and Infinitive of V-2 verbs ending in ? are sometimes treated irregularly, in that the ante-penultimate radical is left in the 1st form: e.g. The Jussive of #1? may be \$\mathcal{E}_{H1}\$\mathcal{E}\$ instead of \$\mathcal{E}_{H1}\$\mathcal{E}\$; and the Infinitive \$\mathcal{E}_{H1}\$\mathcal{E}\$ instead of \$\mathcal{E}_{H1}\$\mathcal{E}\$.
- 2. A nearly infallible indication as to the Group also lies in the fact that the penultimate radical (which stands last) of a Group V-2 verb is almost invariably saturated, while the last radical of a Group I verb very rarely is. Important exceptions to this are the two I-B verbs 276 pray, and well remit (sin).
 - 3. In Group V-2, unlike Group II-2, there are no common exceptions to this.
- 4. If the 1st radical of the verb is h wor i, it assimilates the h of the I.C. prefix, thereby becoming doubled: e.g. hhinim becomes hinim, cause to carry, cause to be carried (I.C., I-B).

- 76. A Direct Causative form often serves as the transitive equivalent of an intransitive Basic form: e.g. のうか ふろ The water boiled(intrans.). のうかう よろ He boiled the water (trans.; = He caused the water to boil by direct action on it).
- 77. The Indirect Causative of a Basic form which is transitive may convey either active or passive sense, whichever suits the direct object used with it. Thus, with the Indirect Causative of the transitive verb \$\omega\$20, finish.

(I-B):--

ልጁን አስጨርሳሽሁ I will make the boy finish (= I will cause the boy to finish).
ሥራውን አስጨርሳሽሁ I will have the work finished (= I will cause the work to be finished).

An Indirect Causative can, indeed, take both objects at once:
ልጁን ሥራውን አስጨርሳሽው I will get the boy to finish the work.

- 79. The distinction between direct and indirect causation is not always clearly defined. Many verbs do not possess both forms (the one which is most commonly lacking being the Direct Causative). In such cases the existing form often has to serve for the missing form. Thus, for example: hat many (I.C., I-B) may either express true indirect causation: "cause to sit", or, since the verb has no Direct Causative form, it may also express direct causation: "put down" (the latter being in this case the commoner use).
- 80. Many Direct Causative forms have an active but not causative sense, the Basic forms from which they are derived not being in use: e.g. h&Z7, do (D.C., I-A), derived from &Z7 which is now found only in its derived forms.

The Conjugation of Causative Forms.

81. The addition of a causative prefix, h or hh, to a Basic form may or may not affect the stem formations in conjugating. Actually, as the following tables show, it is only verbs of Type A and of Group III (which are contracted Type A verbs 2) whose Causative conjugations differ in their stem formations from the Basic.

82.

Conjugation of Causatives (other than Group III)

	Type A Verbs	Types B and C Verbs
D.C. in h	Remain Type A verbs, but 1st form radicals in Gerund; Jussive and Agent become 6th form.	Conjugate as Basic
I.C. in አስ	Conjugate as Type B Verbs.	Conjugate as Basic.

e.g. Type B: ሉጠጣ , water (D.C., II-1-B), conjugates as its Basic ጣጣ , drink.

Type C: አስመረመረ , cause to examine (I.C., IV), conjugates as its Basic መረመረ , examine.

But Type A: አስመጣ , cause to come (I.C., II-1-A), does not conjugate like its Basic, መጣ (II-1-A) but like ለሽ (II-1-B) -- its Infinitive is ማስመጣት .

1. An I.C. form is the normal means of rendering "have" in this sense (to "have" something done).

2. As in the Basic so in the Causative forms, the variations of the middle vowel of a Group III verb reflect the form-changes of the radicals of the original uncontracted verb.

Compare the following principal parts of D.C. Type A verbs (kga do; kaan bring; ki find, get) with those of Basic forms:

Principal Parts Simple Perfect	D.C. I-A አደረነ1	D.C. II-1-A க்கூற்	D.C. II-2-A
Contingent	82.C9	ያመጣ	9733
Gerund	አድርን	አም ተ ቶ	አማኝቶ
Jussive	ያድርግ	ያምጣ <u></u>	597
<u>Infinitive</u>	ማድረግ	ማምጣት	ማግኘት
Agent	አድራጊ ²	አምጭ (አምጨ.)	አማኝ (አማኝ)

83.

Conjugation of Group III Causatives

	III-1 Verbs	III-2 and III-3 Verbs
D.C. in h and I.C. in hh	Conjugate as Basic except that the 4th form becomes 6th form in the Jussive.	Conjugate as Basic except that the middle vowel of the Gerund is normally as in Basic north- ern form.

e.g. III-1:ዳን , be saved (Basic), has Jussive ይዳን (Imperative ዳን), but አዳን , save (D.C.) has Jussive ያድን (Imperative አድን).

III-2: LR, go (Basic), has Gerund LA (northern) or LA (southern), but hall, let pass (I.C.), has Gerund kall.

III-3: Pro, become hot (Basic), has Gerund -4 (northern) or Pro (southern), but hro, heat (D. C.), has Gerund hro.

Passive Forms

84. A transitive verb is rendered passive by the addition of the prefix ナーーe.g. กัติ break (I-A)
ナกัติ be broken (P., I-A)

Notice that this Passive form must not be confused with verbs whose first radical is + (such as + in plant; + ile down, go to sleep). 4

If the active verb is a Causative form, to render it passive the causative prefix must first be removed:^{5,6} e.g. おえごっ do (D.C., I-A) + よこっ be done (P., I-A)

85. In some cases the Passive form is used to give reflexive, as well as passive, sense: e.g. พัฒน wash (I-A)

#mn be washed (passive sense): wash one's self (reflexive sense).

1. This very common verb, hell , is often shortened to her in speech.

- 2. D.C., I-A verbs conjugate exactly like Basic Group IV verbs whose first radical is h (e.g. him) limp; himin, sneeze), except that the latter, being Type C, double their penultimate radical in the Contingent.
- D.C., II-A verbs would be equally close to Basic Group V verbs with 1st radical h but apparently no such Group V verbs exist.
- 3. Although this verb belongs to Type A, its penultimate radical tends to be slightly "dwelt on" in the

Contingent. See Sec. 9 on consonants which have a special tendency to be "dwelt on".

- 4. This presents little difficulty to those who have a good grasp of the Basic forms. The most misleading are the few Group IV verbs (Basic) whose first radical is + (e.g. +27-00), translate: +1200, breathe), for in the Simple Perfect they are exactly like Passive Group I verbs. But a knowledge of the Infinitive will dispel all doubt.
 - 5. This applies more especially to D.C. forms, as I.C. forms are not often made passive.
- 6. In certain rare cases of I.C. forms being made passive only the h is removed from the I.C. prefix, the h being retained. See Sec. 98 (footnote).

87. That the passive, reflexive and intransitive senses are closely related can be seen from the following examples:

ብዕራን መስሰ። He returned my pen (active and transitive).

กอน ชาวกัก : My pen was returned (passive).

መደ ሰብ ተመለሰ። He returned to the shop (intransitive); = He took himself back to the shop (reflexive).

88. There are many verbs which are passive in form but active in meaning: e.g. ชากัก , carry (P., I-B); ชชาดี , receive (P., I-B). As a second passive prefix cannot be added it is impossible to give passive sense to such verbs. Thus, for example, "The loads were carried by porters", must be expressed actively: "Porters carried the loads".

89. The Conjugation of Passive Forms.

Rule 1. Those Principal Parts of the verb which have no prefixes (Simple Perfect, Gerund and Agent) simply add the passive prefix +, but in other respects are identical with the Basic form.

Rule 2. In those Principal Parts of the verb which have prefixes (Contingent, Jussive and Infinitive) the following takes place: --

(a) The Passive prefix + is assimilated by the first radical, which thereby becomes doubled.

(b) The first and penultimate radicals remain in the 1st form throughout. The forms of the other radicals are as in the Basic verb.

(c) The penultimate radical doubles according to Type C (irrespective of the Type of the Basic form). 1

Since the Imperative is a derivative of the Jussive, its formation, like that of the Jussive, is governed by Rule 2. But since it lacks the personal prefixes of the Jussive, its passive prefix + is not assimilated by the first radical, which therefore, does not double.

In verbs whose first radical is h or o the passive prefix and the first radical unite to form f. This f is retained throughout the conjugation, and in those Principal Parts which are governed by Rule 2 it doubles as the first radical.

Note: The above rules are followed in their entirety by uncontracted verbs (Groups I and IV). Contracted verbs (Groups II, III and V) follow them in so far as their contractions permit.²

1. This means, in effect, that of the parts governed by Rule 2 the Contingent, only, doubles its penultimate radical.

^{2.} Verbs of Group III are especially handicapped here, in that they have no penultimate radical and can therefore belong to no "type". Nevertheless, their middle vowel reflects, as usual, the forms of the first two radicals as they would have been, had the penultimate radical not been lost. Under Rule 2 these would both have remained constant in the 1st form, with the result that, in those parts governed by Rule 2, there is now no variation in the middle vowel.

90. Principal Parts of Passive Forms

(Compare these with the corresponding active forms, which are given as pattern verbs for the Basic Groups).

Governed by	Principal Parts	P. I-A	P. I-B	Р. П-1-А	Р. П-1-В	Р. ІІ-2-А	Р. ІІ-2-В
Rule 1	Simple Perfect Gerund Agent	ተሰቨረ ተሰብሮ ተሰባሪ ይሽቨር	ተፈጸን ተፈልን ተፈጸጊ ይጀጸግ	ተሰማ ተሰምቶ ተሰሚ ይሸማ	ተለቫ ተለቫቶ ተለቪ ይሽቫ	ተሰ ተሰተቶ ተሰ ም (ተሰ ጪ) ይሸቭ	ተለኛ ተለጅቶ ተለጁ (ተለጅ) ይሽጅ
Rule 2	Contingent Jussive (Imperative 1 Infinitive	ይሰበር ይሰበር ተሰበር ም ስበር	ይፈለማ ይፈለማ ተፈለማ ² መፈለማ	ይበማ ይሸማ ተሰማ 	ይለብ ይ ለ ክ ተለክ ² መለክት	ይበተ ይሸተ ተ ሰ ዋ መ ሽጠት	ይስይ ይሽይ ተለይ ²) <i>መ</i> ሽየት

Governed by	Principal Parts	P. III-1	P. III-2	P. III-3	P. IV	P. V-1	P. V-2
Rule 1	Simple Perfect Gerund Agent Contingent Jussive (Imperative 1 Infinitive	ተላከ ተልኩ ተላከ. ይጓክ ይጓክ ተላክ ሙላክ	ተሸጠ ተሸጠ ^{**} ተሸመ [*] ተሸ ጭ (ተሸጨ.) ይሸተ ይሸተ ተሸተ መሸተ		ተመረመረ ተመርምር ተመርማሪ ይመረመር ይመርመር ተመርመር መመርመር	ተዘንጛ ተዘንግቶ ተዘንጊ ይሽንጛ ይቭንጋ ተዘንጋ መሽንጋት	ተጉበኝ ተንግኝቶ ተንግኝ (ተንግኝ) ይንግኝ ይንግኝ ታንግኝ ተንግኝ) መንግኝተ

Notice that the Infinitive, being itself Type C (except for Group III), is no longer of any value for indicating the Type of the Basic form. Indeed, none of the Principle Parts of a Passive form distinguishes, in writing, between Types A and B. Only the spoken Gerund and Agent reveal a difference, in the matter of doubling. Thus with Passive verbs of Groups I and II, in cases when the Basic or Direct Causative form is not known, it is good to memorize the Gerund, instead of the Infinitive, together with the Root form.

In comparing the Passive Principal Parts with the corresponding Basic forms, notice how in many cases (especially in the contracted verbs) all that there is to distinguish the passive from the active is the doubling of the first radical. This, then, must on no account be neglected.

91. The I.C. prefix hi is sometimes attached to Passive forms (especially those whose first radical is h or o): e.g. hitch , make known (from the I-A verb hot , know); hitch , teach (from the P., III-1 verb tolearn). But these are active verbs and are conjugated as Indirect Causative, 3 not as Passive, forms (the passive to however, remaining throughout, as though it were the first radical 4).

*(North) **(South)

- 1. The Imperative is not one of the Principal Parts, but because of its peculiar treatment in the Passive verb (mentioned under Rule 2, above), it is included here, in brackets, below its parent form, the Jussive.
- 2. The penultimate radicals of all Passive Imperatives should, according to Rule 2, be single. In the case of Passive verbs whose Basic form is Type B, however, the penultimate radical is, in practice, often pronounced double: e.g. for "Sit down (m)" ++mmm is frequently heard instead of ++mmmm (from the P., I-B verb, ++mmmmm).
- 3. I.C., P. forms of verbs whose first radical is h or o, like hat be , are conjugated as I.C. Changed Stem forms. But this is dealt with under Changed Stem Derived Forms (Sec. 98).
- 4. This treatment of the passive + as the first radical will, in effect, turn a Group I verb into a Group IV verb: e.g. the I.C., P. I-B verb, hatwir (cause to be forgiven), is conjugated as an I.C. IV verb.

B. "Changed Stem" Derived Forms of Verb.

While the Derived Forms of Verb so far dealt with (Causatives and Passives) are derived from Basic forms by the addition of prefixes, there are others which are derived by the process of changing the stem of the Basic form, various modifications being thereby given to the sense of the latter. These "Changed Stem" forms may, further, have a Causative or Passive prefix added. 1 Causative and Passive Changed Stem forms, in fact, are commoner than the "simple" Changed Stem forms.

There are three ways in which the Basic stem of a verb can, thus, be changed:--93.

1) The Primary Internal Change (abbreviation: 1 Int.C.S.); in which the ante-penultimate radical is changed into the 4th form: 2 e.g. fish , rise (dust etc.; I-A), makes the Int. C.S. form fish , rise with a start (from sleep, etc.).

n2, shine (II-1-A), makes the D.C. ¹ Int.C.S. form An2, become clear (after rain).

2) The Secondary Internal Change (abbreviation: ² Int.C.S.); in which the letter of the penultimate radical is inserted in the 4th form before the penultimate radical:

e.g. All , break (I-A), makes the 2 Int. C.S. form And , shatter. 7All , overturn (IV), makes the P. 2 Int. C.S. form +7Ann ,

+ากฤติก , be completely upset.

3) The External Change (abbreviation: Ext. C.S.); in which a 6th form (most commonly ?) is attached to the beginning of the stem, invariably preceded by a Direct Causative or Passive prefix. 3 This change is only made to verbs of Type C (i.e. those belonging to Groups IV and V, and also Int. C.S. verbs of other

e.g. 中の中の , beat repeatedly (IV), makes the P.Ext.C.S. forms 十3中の千の , tremble, shiver; and the

D.C. Ext.C.S. form 为于中西中西, cause to tremble, shiver. 中民西, precede (I-A), makes the P. Int.C.S. form 十中紀四, seek precedence, rival; and thence the P. Ext. ²Int. C.S. form ተስቀዳደው , race.

94. In Indirect Causatives of Internally Changed Stem verbs the n of the prefix hn is nearly always assimilated by the first radical, which thereby becomes doubled. In writing, therefore, there is no difference between the D.C. and I.C. forms (e.g. 14m, pick, I-A, makes the D.C. 2Int.C.S. happen, cause to pick a little, and the I.C. 2Int.C.S. form happen, help to pick).

But Direct Causatives of Internally Changed Stem verbs are relatively rare, so that when h is prefixed the first radical is generally found to be double as well (showing that it is an Indirect Causative form).6

1. Or both together: hnt-.

As previously mentioned, definitions of the different verb forms given in this book are only convenient generalizations; for the extremely intricate evolution of the Semitic verb is a study quite beyond our present scope. Thus there are many "Changed Stem" verbs which do not, actually, owe their form to any of the "changes" here described; but, since they are now identical both in formation and conjugation with verbs whose stems have undergone these "changes", they may for practical purposes be classed with them. The "simple" Int. C.S. forms, in fact, are largely of this kind. For example, the verb 22 (have pity) is actually a contraction of an old four radical stem 4727, but its present form and behaviour are those of an Int. C.S. II-1 verb -- apparently derived from a Basic II-1 stem, & , which does not exist.

3. This means that Ext. C.S. verbs are never "simple" or Indirect Causative.

4. Since these also belong to Type C; see Sec. 99 on the Conjugation of Changed Stem Forms (Rule 1).

5. Under the heading of Ext. C.S. verbs we include, for purposes of practical convenience, what is really another quite distinct derived form: the Frequentative. Verbs of this class, which are identical in form with Ext.C.S. IV (i.e. four-radical) verbs, are actually contractions of five-radical verbs not now found; which in their turn were derived from three radical verbs by the process of repeating the last two radicals, in order to introduce frequentative sense. The following is an example of this evolutionary process:--

Original noun: can, dove (a fluttering bird) - \longrightarrow 3 radical verb stem: 270, flutter, wave about, be loose ----- 5 radical frequentative verb stem: 27070 (not now found)

+C1070 keep fluttering, waving (intrans.) → P. Ext. C.S. IV form: D.C. Ext. C.S. IV form: ACTATA keep fluttering, waving (trans.)

6. An example of an I.C. Int.C.S. verb which retains the prefix hin in full is hinder, intimidate (I.C. 2 Int.C.S. form of L., fear, II-1-A). Others which do not lose the in are the I.C., P. Int.C.S. forms (i.e. those which prefix hat).

Variations, mostly slight, of the above scheme of stem changes are found with certain classes of verbs:--95. 1) Group III verbs, having no penultimate radical can make no 1 Int. "change", except by reverting to their uncontracted Group I form. This is done by a few III-3 verbs: e.g. + in (the uncontracted form of சுமை stand) makes + சம்மை , stand against, oppose.

Group III verbs cannot, for the same reason, make the 2 Int. "change" in the normal manner. They do it, however, by reduplicating the letter of the first radical instead of that of the penultimate radical.

e.g. % write (III-1) makes Int. C.S. form %%, write hurriedly, scribble.

22. go (III-2) makes I.C. 2 Int.C.S. form hill 1 manage (cause to go, "run").

4. stand (III-3) makes P. 2 Int.C.S. form +22... 2 be established.

- 2) Verbs of Groups I and II whose first radical is h or o do not make the 1 Int. "change" (for the obvious reason that the 4th forms of these letters are pronounced the same as their 1st forms). But some of them make a P. 2 Int. C.S. form, in which the sound a of the first radical is lost (apparently by confusion with the a of the added 4th form letter); and also an Indirect Causative of this Passive form: e.g. hib+ know (I-A) makes P. 2 Int. C.S. form ተዋወተ ,3 know each other; and I.C., P. 2 Int. C.S. form አስተዋወተ , cause to know each other, introduce.
- 3) The 2 Int. C.S. form of some II-1 verbs tends to reduce its first radical to a 6th form after a Passive or Causative prefix; thereby producing, in effect, an Ext. C.S. form.

ሰማ , hear (II-1-A), makes P. 2 Int. C.S. form ተሰማማ or ተሰማማ , agree; ዴኛ , become firm, strong (II-1-A), makes I.C. 2 Int. C.S. form አጃናኛ or አጽናኛ ,⁴ encourage, comfort.

It will be appreciated that, with all the possible combinations of prefixes and stem changes, the number of possible Derived Forms is considerable. But no one Basic Form possesses all of them. A typical example is 57%, tell (I-A), which, though it does not make an External "change", is found in the following forms: --

Basic	172	tell	I.C. 1 Int.C.S.	አናቫረ	cause to speak
P.	ተነቫረ	be told	I.C., P. 1 Int. C.S.	አስተናቫረ	cause to talk much
I.C.		cause to tell, cause to be told	P. 2 Int. C.S.	ተነጋኘረ	talk, converse
P. 1 Int. C.S.	ተናኘረ	speak, talk	r.C.2 Int.C.S.	11274°	speak to, address

- 97. It is clear from the examples already given that the "changing" of a basic stem results in a modification of the sense; but it is not so easy to trace any system in that modification. A uniform system, indeed, there is none, for the same "change" in two different verbs does not necessarily modify their meaning in the same Moreover many Changed Stem verbs have no apparent sense relationship at all with any Basic form. Certain tendencies in sense modification, however, are obvious 5 :--
- 1) Int. C.S. forms, both primary and secondary, very commonly have reciprocal sense (in which case they are called Reciprocal Verbs):
- e.g. mgg, love (I-A); дфgg, love each other (P. 1 Int. C.S.); дфgg, cause to love each other (I.C. 1

መታ , hit (Π-1-A); ተማቻ , hit each other (P. 1 Int. C.S.); አማቻ , cause to hit each other (I.C.1 Int.

ጻፈ , write (III-1); ተጻጻፈ , correspond (P. 2 Int. C.S.); አጻጻፈ , cause to correspond (I.C. 2 Int.

1. h is used instead of 7 because the I.C. prefix requires a doubled first radical (see Sec. 69 footnote); but, even in the Basic form, he is often used instead of the (see Sec. 16 on Interchangeable sounds).

2. 2 Int. C.S. III-3 forms show the widest divergence from the normal. By making the original first radical a 4th form (diphthong) they become, in effect, III-1 verbs, and conjugate as such.

3. In such verbs the passive prefix + is retained throughout the conjugation, as it is in the "Unchanged Stem" Passives of verbs whose first radical is አ or ø : e.g. The Infinitive of ተዋወቀ is መትዋወቅ »

4. This has now become, in effect, a D.C. form, but without affecting the meaning.5. The meanings given with the following examples are ones which illustrate the particular tendency under consideration and are, on the whole, common. Changed Stem verbs, however, frequently have several possible meanings.

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approach (I-A); ተቀራረብ , approach each other (P. 2 Int. C.S.); አቅራረብ , cause to approach
 each other (I.C. 2 Int.C.S.)
      አመቀ , know (I-A); ተዋወቀ , know each other (P. 2 Int. C.S.); አስተዋወቀ , introduce to each other
 (I.C., P.2 Int.C.S.).
     An Int. C.S. form may act as the Reciprocal of a Causative form: e.g. x77, find (D.C. II-2-A);
     +1571, meet, i.e. find each other (P. 2 Int. C.S.) h757, cause to meet (I.C. 2 Int. C.S.).
     Or a 2 Int. C.S. form may act as the reciprocal of a 1 Int. C.S. form:
    ሰንሽተ , pass a while (IV); ተሰናሽተ , say good-bye to (P. 1 Int. C.S.); ተሰንባሽተ
                                                                                              , say good-bye to
each other (P. 2 Int. C.S.).
    2) Int. C.S. forms also tend to give figurative sense:
e.g. 188, burn, catch a light (I-A); TTER, become angry (P. 1 Int. C.S.); ATER, anger (I.C. 1 Int.
      ቆሙ , stand (III-3); አቋቋሙ , establish (I.C.2 Int.C.S.); ተቋቋሙ , be established (P. 2 Int.C.S.).
     3) I.C. Int.C.S. forms sometimes, also, give the sense of "help to. . .", "incite to. . .", "join in. .":
      אוֹח , turn over (IV); אאוֹחוֹת , help to turn over (I.C. 1 Int.C.S.).
                                 አፈላሽን , help to look for (I.C.2 Int.C.S.).
        ፌሽን , look for (I-B);
     4) P. Int. C.S. forms sometimes indicate nature, habit (the tendency to the action rather than a single
act): e. g. សាក័យ ៩វាក់ជំនា The dog will bite (from Basic ។កំពុំ I-A); but សាក័យ ៩ក្រីព័ធិន The dog bites,
i.e. is a biter (from P. 1 Int. C.S. form, 4500).
5) 2 Int. C.S. forms commonly indicate slightness. This sometimes results in a distributive sense—the idea of a little here and there, or a little for each. It may also result in a sense of gradualness.
e.g. ረলሽ , become wet (I-A); ረጣጠሽ , become a little damp(2 Int.C.S.).
      ረሳ , forget (II-1-A); ረሳሳ , forget slightly (2 Int. C.S.).
ለቶሙ , pick (I-A); ለቃቸሙ , pick a little here and there (2 Int. C.S.).
      ከፈለ , divide (I-A); አክፌለ , divide out (I.C. 1 Int.C.S.); አክፋደለ divide out a little to each. (I.C.
                                                                                                      2 Int. C.S.)
     ጠቘረ , become black (I-A); ጠቋቘረ , get gradually darker (2 Int. C.S.).
      ምቀ , become hot (III-3); ተሟሟቀ , gradually heat up (P.2 Int. C.S.).
    6) 2 Int. C.S. forms may also indicate intensity; and thence, sometimes, reiterated action.
e.g. กักัน , break (I-A); กกักัน , shatter (2 Int. C.S.); ชากักัน , be shattered (P. 2 Int. C.S.). ากักัด , turn over (IV); วกกัด , completely upset, turn over and over (2 Int. C.S.).
      ቆረጠ , cut (I-A); ተቆራረጠ , keep cutting (2 Int. C.S.).
      መስሰ , return (trans.; I-B); ተመሰሰ , go back (P. I-B); ተመሳሰሰ , go back and forth (P. 2 Int. C.S.).
     7) Ext. C.S. forms (both with and without an Int. C.S.) are often onomatopoeic (i.e. the meaning of the
word is suggested by the sound), and are thus used especially to indicate movements and noises. In such
cases they are probably forms which came into being for the sake of their imitative sounds, without actually
being derived from Basic verbs; and even where corresponding Basic verbs exist there may be no sense re-
lationship with them, but only one of form.
e.g. +Kom, precede (I-A); +Th+Kom, race (P.Ext. 2 Int. C.S.) - a clear sense relationship.
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ナラグりだり

, roll (intrans.; P.Ext. 1 Int. C.S. IV); አጉረመረሙ , rumble, grumble, growl (D.C. Ext. C.S. IV). አብለጨሰዉ , shine brightly, glitter (D.C. Ext. C.S. IV). , cluck (D. C. Ext. 1 Int. C. S. II-1). , whisper (P. Ext. 1 Int. C.S. IV).

ሽችተ , smell (intrans.; I-A); ተንሻችተ , slide (P. Ext. 1 Int. C.S.) - no apparent sense relationship. ተንኳኳ, clatter, knock (intrans.; P.Ext. 1 Int. C.S. II-1); አንኳኳ , clatter, knock (trans., D.C. Ext. 1 Int. C.S. II-1).

หวกฤลัก , roll (trans.: D.C. Ext. 1 Int. C.S. IV).

^{1.} See Sec. 105 (6) under Slightly Irregular Verbs.

98. A class of verbs which might be designated pseudo 1 Int. C.S. forms are the Indirect Causatives of Passives of Group I verbs whose first radical is h or 0: e.g. hat , make known (from hot , know; I-A). hat h , cause to vomit (from hoh , disturb; I-B). These, having a 4th form before the penultimate radical, resemble 1 Int. C.S. forms, and are conjugated as such. 1

99. The Conjugation of Changed Stem Forms.

In spite of the great diversity of Changed Stem forms, they are all governed by two simple rules for their conjugation: --

Rule 1. These verbs conjugate as Group IV (active and passive) in so far as they can. They therefore belong to Type C, irrespective of the Type of their Basic form.

Rule 2. The new element 2 introduced in the changing of the stem remains, without further change of form. throughout the conjugation.

These rules jointly have the effect that in Int. C.S. verbs (but not Ext. C.S.) all radicals before the penultimate radical are constant in form throughout the conjugation.

100.

The following tables, containing a selection of Changed Stem verbs in their Principal Parts. illustrate the working out of the principles embodied in the above rules. If these simple principles are grasped there is no need to think of the very wide range of C.S. forms as so many new conjugations. They are all in the same class.

Active (i.e. Simple, D.C. and I.C.) Changed Stem Forms

Principal Parts	1 Int. C.S.I	1 Int. C.S. II-1	1 Int. C.S. II-2	1 Int.C.S. IV	I.C. 1 Int.C.S.
Simple Perfec Contingent Gerund Jussive Infinitive Agent	bless t nzii gnch nch gnch mnzh nch	become loose ላሻ ይሳሻ ላልቶ ይሳሳ መሳሳት	tell a lie ዋሽ ይዋሽ ዋሽቶ ይዋሽ ውዋሽት ዋሽ (ዋሺ)	mix ደብስቀ ይደባል ቅ ደብልቆ ይደባልቅ መደባለቅ ደብላቂ	burn (trans.) አቃሕለ ያቃችል አቃዋሎ ያቃዋል ማቅጠል አቃጣይ (አቃጣዬ)

Principal Parts	D.C. 1 Int.C.S.	I.C.1 Int. C.S. IV	I.C. 1 Int. C.S. V-1	2 Int. C.S. I	2 Int. C.S. II-2
Simple Perfect Contingent Gerund Jussive Infinitive Agent	become clear አባሯ ያባሯ አባርቶ ያባራ ማባራት አባሪ	dismiss አስናስተ ያስናብት አስናብቶ ያስናብት ማሽናብት አሰናባች (አስናባቺ)	prepare አስናቶ ያስናቶ አስናድቶ ያስናዳ ማስናጻት አስናድ (አስናጂ)	shatter กับกัน ይሰባ-ቪር กับ-ብሮ ይሰባ-ብር መሰባበር กับปิช	completely destroy LARE LLARE LARE LAR

1. There is another small class of verbs which, somewhat similarly, can be regarded as pseudo Ext. C.S. forms. These are P., I.C., P. forms; they are built up as follows:

learn (P. III-1) ተማረ

አስተማሪ teach (I.C., P. III-1)

+n+72 be taught (P., I.C., P. III-1) - used in much the same way as +72, but not very common.
+hin be even, straight (P. 2 Int. C.S. form of hin, be equal; I-B).

ስስተከከለ make even, straighten (I.C., P. 2 Int. C.S. I-B)
ተስተከከለ be made even, straightened (P., I.C., P. Int. C.S. I-B).

Notice that the additional passive prefix causes the disappearance of h from the I.C. prefix. The remaining a then has the appearance of the added 6th form of an Ext. C.S. The formation is, in fact, the same as that of a rare Ext. C.S. form in which the added 6th form is placed before a passive prefix: e.g. , pillow oneself (P. Ext. C.S., P. III-1).

2. This means the 4th form ante-penultimate in internally changed stems, and the initial 6th form in

externally changed stems.

Principal	2 Int.	I.C. 2 Int.	I.C. 2 Int.	I.C. 2 Int.	I.C. 2 Int.
Parts	C.S. IV	C.S. I	C.S. II-1	C.S. III-2	C.S. III-3
Simple Perfect Contingent Gerund Jussive Infinitive Agent	completely upset TANIIM ETANIIT TANIAM ETANIAT ETANIAT MITANIAT TOTANIAM (+TANIAM)	speak to หัววัน รับวัต หับวาต รับวาต ๆขับวาต หับวอ	excite አንቃቃ ያያቃቃ አንቃቅቶ ያንቃቃ ማነቃቃት አንቃቂ	manage አቭሄደ ያቫሄድ አቫሂዶ ያቫሄድ ማቭሄድ አቭሂያጅ (አቭሂያጅ)	establish hærø fræ fræ hær færø gærø gærø hærø hærø

Principal	I.C. 2 Int.	I.C., P. 2 Int.	D.C.Ext.	D.C. Ext.	D.C. Ext.
Parts	C.S. V-1	C.S. I	C.S. IV	C.S. IV	1 Int. C.S. II-1
Jussive	encourage	introduce አስተዋወቀ ያስተዋውቀ አስተዋውቀ ያስተዋውቀ ማስተዋወቅ አስተዋዋቂ	cause to tremble አንቀጠቅጥ ያንቀጠቅጥ አንቀዋቅጥ ማንቀጥቀጥ አንቀዋቃው አንቀጥቃው	glitter አብለጨሽጨ ያብለጨሽጭ አብለጭልጭ ያብለጭልጭ ማብለጭልጭ (አብለጭላጭ (አብለጭላጭ)	knock አንኳቯ ያንኳቯ አንኳኵቶ ያንኳኳ ማንኳኳት አንኳኵ

Notes on the above Principal Parts:--

Notice how, in accordance with Rule 1, each radical takes the form of the corresponding radical of a Group IV verb (i.e. first radical follows Group IV first radical; penultimate radical follows Group IV penultimate radical, etc.), except where, under Rule 2, it cannot change its form. 2 Int.C.S. IV verbs present a complication here, since they have one more radical than a Basic IV verb. To conjugate them correctly the positions of the radicals must be reckoned not from the first radical but from the penultimate radical. Thus the second radical will not correspond to the Basic IV second radical, but, being two places back from the penultimate radical, to the Basic IV first radical. The first radical, then, having nothing else to follow, will also follow the Basic IV first radical. This means that the first two radicals, both following the Basic IV first radical, are both 1st form throughout. The ante-penultimate radical, being the added one, is (under Rule 2) constant at any rate, so that in these 2 Int.C.S. IV verbs, as in all Int. C.S. verbs, no radical before the penultimate radical can change its form.

Naturally 1 Int. C.S. II verbs, with the "changed" radical constant (under Rule 2), and the final vowel standing as usual for the lost radical, can follow Group IV in practically nothing except in becoming Type C.

Group III verbs are, once again, handicapped; having no penultimate radical, they cannot become Type C. The added initial letter of the 2 Int. C.S. is constant in form (under Rule 2), but the vowel of the second syllable (i.e. the Basic stem) reflects, as usual, the forms of the first two radicals as they would have been had the penultimate radical not been lost; and we find that it so works out that this vowel in a simple C.S. form is the same as in the Basic form, in a C.S. Causative the same as in the ordinary Causative, and in a C.S. Passive the same as in the ordinary Passive. The curious 2 Int. III-3 form, as already mentioned, by changing its original vowel to an a becomes, in effect, a 2 Int. III-1 verb, and conjugates as such.

Notice that the addition of a causative prefix to a Changed Stem form does not effect its conjugation; which, indeed, is always the case with Type C verbs. 3

2. See Sec. 70 (footnote) on position of radicals in relation to penultimate radical.

3. See Sec. 82, under Causative Forms.

^{1.} Normally pronounced, and likely also to be written, hald チャ; see Sec. 115 under Union of Like Consonants in Verbs (especially footnote on verbs of Groups IV and V).

Passive Changed Stem Forms

Principal Parts	P. 1 Int. C	.s. I	P. 1 Int. C. S. II-1	P. 1 Int.		P. 2 Int. C.S.	P. 2 Int. C.S. II-2	
	cross ov	er	get married	get read (intran	,	approach each other	be separated from each other	
Simple Perfe Gerund Agent Contingent Jussive Infinitive	ct ተሻኘሪ ተሻግሮ ተሻ <i>ጋሪ</i> ይሻነር ይሻነር ይሻነር		ተጋሻ ተጋብቶ ተጋቢ ይጋሻ ይጋባ ው ^ነ ባት	十日 ク党 十日2英ネ 十日2英(十日2英) 見日2英 見日2英 の日2英十		ተቀራረብ ተቀራርብ ተቀራራቢ ይቅራረብ ይቅራረብ መቅራረብ	ተለያኛ ተለያዶቶ ተለያጹ(ተለያይ) ይለያጀ ይለያይ መሽያደ መሽያየት	
Principal Parts	P. 2 Int. C.S. P. 2 Int. C.S. P. Ext P. Ext. 2 Int. C.S. IV C.S. I			P. Ext 1 Int C.S. IV				
	corresp		say good-bye to each other	kneel	r	ace	whisper	
Simple Perfe Gerund Agent	ct ተጻጻፈ ተጻጽፎ ተጻጽፌ		ተሰነባሽተ ተሰነባብቶ ተሰነባባች (ተሰነባባ ቸ)	ተምበረቨስ ¹ ተምበርክክ ተምበርክክ	ተሽቀዳጀ <i>ሙ</i> ተሽቀዳድሞ ተሽቀዳዳሚ		ተንሾኳሾከ ተንሾኳሹከ ተንሾኳሺኪ.2	
Contingent Jussive Infinitive	ይጃጸፍ ይ ጃጸፍ መ ጃጸፍ		ይሰንባሽት ይሸንባበት መሸንባበት	ይምበረቫክ ይምበርከክ ምበርከክ	e.	ሽቀዳጀም ሽቀዳደም 'ሽቀዳደም	ይንሾኳሾክ ይንሾኳሾክ መንሾኳሾክ	

Notes on the above Principal Parts:--

It is, of course, the Passive Group IV conjugation that must be followed (under Rule 1) by Passive C.S. verbs.

Passive Ext. C.S. verbs are the only Passive forms whose first radical does not have to double in those parts where the prefix + is assimilated. The added 6th form and the first radical, without any vowel between them, together have the value of a doubled radical, so there is no need for further doubling.

^{1.} Or +702hh . See Sec. 16 on Interchangeable Sounds.
2. Notice that although there is no 1st form diphthong of 7, yet (as explained in Sec. 31, on the forms of the radicals) the 7th form 7 is its equivalent; and this is demonstrated by the fact that the 7th form penultimate radical becomes a 4th form diphthong in the Agent.

Irregular Verbs

101. There are very few irregular verbs in Amharic, for nearly every verb in the language fits into the scheme of Basic Groups and Derived Forms already outlined. Even the few verbs which manifest some irregularity have (with the sole exception of 10-) obvious affinities with one or other of the Basic Groups or Derived Forms.

Common Defective Verbs.

102. 1) 300-

This is not a true verb form at all, and hence it is the only verb which cannot be classed in a Group. It consists in the syllable > + the Object Suffixes. 1

ነኝ ነሀ ነሽ ነዎት ² ነው ናት ⁴ ነን ⁵	I am you (m) are you (f) are you (pol) are he, it is 3 she is we are
	we are
ናችሁ ናቸው	you (pl) are
ናቸው	they are; he, she (pol) is

2) 504 6

The one tense which this verb possesses is a regular Group I Simple Perfect. It acts as the Past Tense both of 10° (above) and of 10° (below). 7

វ ពីជាវិ	inch inch)8 I was, was present) you (m) were, were present you (f) were, were present he, it, was, was present; there was
ንቨረ _ኔ ዓ ንቨረች ንቨርን (ንቨራችሁ ንቨሩ	täct	she was, was present; there was) we were, were present you (pl) were, were present they10were, were present; there were

- 1. Since these are objective pronouns (me, you, him, etc.), i may originally have had some interjectory meaning, like "Behold". Thus, for instance, AF ion: would mean "Behold him a boy"; hence "He is a boy".
 - 2. The 2nd singular (pol) object suffix is alternatively p or pt.
- 3. For the English "It is I", etc., Amharic requires agreement between the verb "to be" and the predicative pronoun:
 - e.g. It is I. እኔ ነኝ (lit. I am I.).
 Is it you (m)? አንተ ነህ? (lit. Are you you?).
 It is he. እርሱ ነው ።(lit. He is he.).
- It is he. hch; ho = (lit. He is he.).
 4. Alternative form, if, is often used colloquially -- the result of confusion with the personal suffix of the Simple Perfect.
 - 5. Or 😘 , an alternative form of the object suffix being 🥇 .
 - 6. In its historical derivation this is the same verb as 42, live (III-3).
- 7. Unlike the Simple Perfect Tense of other verbs, YAZ always has a Past Tense meaning (except when used conditionally: "It would be" etc., see Sec. 285. B 1 a, footnote).
 - 8. See notes on the personal suffixes of the Simple Perfect Tense; Sec. 35.
- 9. The 3rd masculine singular form MC is often shortened to MC, both when used as an auxiliary verb and otherwise.
- 10. As with all true verb forms the 3rd plural is also used for the polite "you", "he" and "she"; see Sec. 210 on Polite Forms.

3) አለ

The one tense which this verb possesses is a regular Group II-2 Simple Perfect form, which, however, has a Present Tense meaning.

አሽሁ I am present አሸህ you (m) are present you (f) are present አሸሽ he, it is present; there is አሽ ለሽች ለሽች she is present; there is አለኚ (አሸኑ) we are present ለሳችሁ you (pl) are present አሎ they are present; there are

4) የሽም

This is the negative of An (above).

PÄUም

I am not present

you (m) are not present

you (f) are not present

you (f) are not present; there is not

she is not present; there is not

she is not present; there is not

she is not present; there is not

you (pl) are not present

you (pl) are not present

they are not present; there are not

5) አይደሽም ¹

This serves as the negative of in (above), unlike which, however, it is a true verb form.

አይደለሁም I am not you (m) are not አይደስህም you (f) are not አይደለሽም he, it, is not አይደስም she is not አደደሽቸም አይደለንም(አይደለንም) we are not አይደላቸውም you (pl) are not they are not አይደሕም

The above three verbs kn, com and kerner display the following special features:--

(a) They are all defective in possessing only one tense, which is a Group II-2 Simple Perfect form.

(b) They are all irregular in that their Simple Perfect form has a Present Tense meaning.

(c) የሽም and አይደሽም are further irregular as negative forms: የሽም because it lacks a negative prefix, and አይደሽም because it has an irregular negative prefix አይ instead of the normal አል .

(d) የሽም is still further irregular in that, when it is a dependent verb, its stem changes from የሽ to ሌሽ (e.g. ስለ ሌሽች , because she is not present; የሌሽው , he who is not present).²

103. The shows defeative works are used to worder verious parts of the following English works.

103. The above defective verbs are used to render various parts of the following English verbs:--

1) The verb "to be"

This is made up as follows: --

Present Tense: ነው (negative አይደሽም)

Past Tense:

All other parts are supplied by Jr, become (III-3).3

1. Sometimes heriff.

2. The disappearance of the negative suffix $\mathcal P$ is regular, as this is at any rate not used with dependent verbs (see Sec. 117, Rule 1).

3. Since io is neither a Contingent nor a Simple Perfect Form, it cannot take a subordinating conjunction or a relative pronoun, and is therefore only used as a main verb. It then has to substitute for it as a dependent verb:

e.g. ጥሩ ነው። it is good; but ጥሩ ስለ ሆነ

because it is good.

ከተ ሰው ነው ። he is a bad man; but ከተ ሰው የሆነው he who is a bad man.

The negative of ሆነ is even preferred to አይደሽ as a dependent verb, although the latter, being a Simple Perfect form, can be used as such. Thus, for "because it is not good", ተሩ ሰላልሆነ is more likely than ተሩ ሰላይደሽ. But both are correct.

2) The verb "to be present", "there is"

This is made up as follows:--

Present Tense: hā (negative: far)

Past Tense: 702 L

All other parts are supplied by \$2, live (III-3).

3) The verb "to have"

There is no true verb "to have" in Amharic, but the thought can be expressed in various ways, as suited to the context. The most general method is to use the 3rd persons of the verb "to be present" (ha etc.: see above) with the object suffixes:

ወንድ ልጅ ኢሽኝ ፡፡ e.g. ሴተ ልጅ አለትህ። ልጆች አሉን ። <u>ሴ</u>ትዮዋ ልጅ ³ የቫትም ፡፡ ሰውዮው 3 ልጆች ነበሩት ። አንቶ 3 ልጆች ይኖሩሻል።

I have a son (lit. A son is present to me). You (m) have a daughter (lit. a daughter is present to you).2

We have children (lit. Children are present to us).

The woman has no child (lit. The woman, a child is not present to her). The man had children (lit. The man, children were present to him). You (f) will have children (lit. You (f) children will be present to you).4

Very Irregular Verbs.

104. These are:--

1) An sav5

This is an irregular Group III-1 verb. Its Passive is +100, a regular P. III-1 verb; which shows that ho is really a mutilated form of 100. Not only has it lost the initial consonant b from a number of its parts, but it also displays other irregularities in its Jussive and Infinitive, the latter, 707, having the Group II-2 formation (like, for instance "787, the Infinitive of he, see; II-1-A). It is essentially a Group III verb, however, with a stem ending with a consonant.6 Its principal parts may be compared with those of 4h (Sec. 68).

1. The negative Past Tense, then, is correctly the negative of loquial Amharic a compound tense, right, is often used. ነበረ - አልነበረም .

2. Sometimes in colloquial Amharic the masculine form of AA, is used with a feminine noun: e.g. ሚስት አለው ።' He has a wife.

3. This is an "Introductory Nominative", i.e. a noun or pronoun used in the nominative case because it is the logical, though not the grammatical, subject of the sentence.
4. Some other ways of translating "have" (as suited to various contexts) are as follows:--

With h-2c (with) and verb "to be":

ቀልፉ ከንቺ ጋር ነው ? Have you (f) the key? (lit. Is it with you, the key?)

With an (possessor of) and verb "to be":

ሰውዶው ባለ ርስት ነው ። The man has (lit. is possessor of) an inheritance.

With \$11 (take hold of: III-1):

I have no money with me (lit. I have not taken hold of money). *ገንዘብ አልያዝኩም* =

With Am (lack: II-1-A)

Having no (lit. lacking) pen, I wrote with a pencil.

ብዕር አተኛ በአርሳስ ጻናኩ ። With አኅን (get: D.C. II-2-A):

ደህና ደሞዝ ታገኛለች ። She will have (lit. get) a good wage.

With hh + infixed n (to the disadvantage of):

You (m) have a big debt (lit. A big debt is present against you). ተልቅ እዳ አለቭሀ ፡

5. Apart from its normal meaning, "say", hA, has a wide range of uses:-(a) With names etc. it renders "call"; especially in the passive ("be called"):

They call him "Little Boy". ማሞ ይሉታል። e.g.

ይኽ *ምን* ይሸባል ? What is this called?

- (b) It is the verbal form used in making compound verbs (see Secs. 106-114 on Compounds of λΛ).
- (c) It is the essential element in the Direct Speech construction (see Secs. 279-282, under Reported Speech).
 - (d) It is used with אַקְּלָּט or אַלְּגוֹי ("like this") to describe an action:
 - e.g. 1720 LAA . It goes like this (said while demonstrating the action).
- (e) Its Imperative has an interjectory use: "Come on!", "Go on!" (See Sec. 269 (19) under Interjections).
 - 6. In contrast to that of his; e.g. have or hale, I said; his I am present.

Principal Parts	Irreg. III-1	
Simple Perfect	አለ	
Contingent	ይል	
Gerund	ብሎ	(regular)
Jussive	ይበል	, , ,
Infinitive	ማለት	
Agent	ባይ	(regular)

2) +o leave

This is an irregular III-2 verb. Its Principal Parts may be compared with those of the regular 7m, sell (Sec. 68).

Principal Parts	rincipal Parts Irreg. III-2		
Simple Perfect Contingent Gerund	ተወ ይተው ትቶ	(regular) (2nd f. 十十九)	
Jussive Infinitive Agent	ይተ ው መተው ተዪ	(2nd f. 十十足) (regular) (or 十足)	

3) 7 want, seek

This is the only one-letter verb in the language. It has the formation and conjugation of a II-1-A verb less the 1st radical (and hence also the doubling of the penultimate radical). It is synonymous with 47, (I-B), the latter being used, rather, in modern speech.

Principal Parts	II-1-A less first rad.
Simple Perfect	ช
Contingent	ይሸ
Gerund	ሽቶ
Jussive	ይሻ
Infinitive	መኘት
Agent	_

A "euphonistic" h is sometimes added before the consonant, sh, in the Simple Perfect and the Imperative, but this has no grammatical significance.

Slightly Irregular Verbs.

105. A few verbs, which are substantially regular, are found to display some slight irregularity, or to possess perhaps one irregular part. The following list, while not exhaustive, includes the most important:--

- come (II-1-A), has irregular Imperative (but not Jussive): r (m), r (pl). 1)
- 2) 3)
- file (II-2-A), has irregular Infinitive: and (like III-2), has irregular Jussive: file (and Imperative: har), have, repair (D.C. II-2-B), has irregular Jussive: file (and Imperative: har), have, whose 4) Jussive, conc., it uses. This I-A form also appears in the Indirect Causative home, make pleasing, beautiful,
- tilt upwards (D.C. 1 Int. C.S. I), follows Type B instead of Type C (as other Changed Stem verbs), doubling its penultimate radical throughout.
- 6) The unused II-2-A Basic form 17 (its D.C. is 117, find) makes the P. 2 Int. C.S. form 1177 (more usually than the regular +1777), meet.

Cases of irregular Agents and Instruments are mentioned in Sec. 51, footnotes.

Compounds of AA

(" ha Verbs")

106. Many compound verbs are constructed by placing some word before the verb አለ (hence " አለ Verbs").

Since he means "say" it is probably that the original verbs of this kind were simply expressions describing real or imaginary speech, such as are still very common.

e.g. The door would not open.

The door said "I won't open" (i.e. The door would not open).

በኃይል ብንፋው አምቢ አለ። 2 When I pushed it hard it said, "I won't!" (i.e. It refused).

Thus we have a verb AFA AA , refuse

ብመታውም ኳኳ አለ = And when I hit it it said "Kwakwa" (i.e. It rattled).

Thus we have a verb hh hh, rattle, clatter, knock.

This last is an example of a verb which describes an action by imitating its sound—the most direct form of onomatopoeism. A great many " ha Verbs" do this (further examples are: ha ha , blow, puff; ha ha , rustle; mi ha , drip; ha ha , sigh). In such cases, although no real speech is described, ha still has some sense of "saying".

107. Some of the words compounded with he have, in the first place an independent use of their own, their special use with he being purely secondary:

e.g. hon! I won't!, which gives us hon, ha, refuse.

እቪ All right!, which gives us እቪ አል , agree.

ይቅር let it be cancelled (Jussive of ቀረ II-2-A), which gives us ይቅር አለ , forgive.

ቶሎ quickly, which gives us ቶሎ አለ, found chiefly in Imperative: ቶሎ በል be quick!

อริย hither, which gives us the Imperative form อริย กล bring (it) here.

108. But most words compounded with he are forms which properly belong to the "he Verb" and have no independent use. 4 Such forms most commonly end with a consonant, which is doubled and in pronunciation links up with the first letter of he (a device which greatly increases the expressiveness of the phrase; for the more the doubling is emphasized the more forcefully is the sense expressed); e.g. which (she stayed quiet, said nothing) is pronounced "zim-maläch". But this doubling is less prominent, or even omitted, before parts of he beginning with a consonant: e.g. Stay quiet (m)! may be not less well as with the

1. This combination, a negative 1st person Simple Imperfect followed by the verb hh actually forms a special class of hh verb indicating refusal:

e.g. አልነግም አለች። She refused to rise (lit. She said "I won't rise").

እንተውም ይላሉ * They refuse to stop (lit. They say "We won't stop").

These frequently drop the negative suffix ?

e.g. ምስማሩ አልያችል አለኝ። The nail refused (to me) to come out (lit. The nail said to me''i won't come out'').

A curious feature, which sometimes appears when the negative \mathcal{F} is thus omitted, is that the object suffix attached to the negative verb is not in the person appropriate to the point of view of the subject of that verb but of the subject of hh.

e.g. አላግዛኝ አለች። She refused to help me (lit. She said "I won't help me").

አልቨሬተልኝ አለ። It refused to open for me (lit. It said "I won't open for me").

But when the negative \mathcal{F} is not dropped the object suffix will be in the logical person:

አላግዝሀም አለት = She refused to help me (lit. She said "I won't help you").

አልክፍተልክም አለ። It refused to open for me (lit. It said "I won't open for you". f).

2. For AFA. see Sec. 269 on the Interjections.

3. Tastes and smells are similarly, if not onomatopoeically, described: e.g. Ar Ar Estastes salty (lit. It says "Salt salt").

4. Except, sometimes, an interjectory use, when the Imperative of AA can still be understood:

e.g. 46 (A) (Go slow!) can be reduced to 46! (Slow!)

109. The word preceding AA is sometimes reduplicated, the purpose being to indicate repetition, continuity or progression.

e.g. ጠሽ አለ , drip (once); ጠቭ ጠቭ አለ , keep dripping (repetition). ፈጠን አለ , hurry ፈጠን አለ , hurry along (continuity). ዝቅ አለ , be low ዝቅ ዝቅ አለ , get lower and lower (progression).

The same device may also be employed to indicate reciprocity: e.g. m, hh, go close up; m, hh, go close together. 1

110. There are two main divisions of " ha Verbs", which can be designated (1) Primitives, and (2) Derivatives:

1) Primitives.

These are themselves original verbs and not just forms based on other verbs.² The following are typical examples:--

ቀሽ አለ	go slow, be careful, quiet	ቀጭ አለ	sit down
ዝም አለ	be silent, say nothing	ጻቺ አለ	be, become calm
ከኞ አለ	be, become high	ຼ እኞ አለ	blow, puff
ዝኞ አለ	be, become low	ቸል (ችላ) አለ	not care about, neglect
ብድማ አለ	come up, rise	ደስ አለ	be pleased (impersonal) ³
ወገሻ አለ	start getting light	ቅር አለ	be displeased (impersonal) ³
ብኞ አለ	appear, "turn up"	ትሽ አለ	occur to, remember (impersonal)4

2) Derivatives.

In these the words compounded with ha are derived from ordinary verbs. There are two standard patterns on which they are fairly regularly formed:--

a) The "Weak" Form; in which the 1st and penultimate radicals are both 1st forms, except as affected by contraction in the basic verb. This is used to introduce an element of "slightness" into the sense of the original verb. 5 The following are typical examples:

ቀረቭ አለ	approach a little,	from	ቀረሽ	approach (I-A).
አለፍ አለ	pass on a little,	from	አስፌ	pass (I-A).
ጠ ቄሮ አለ	become, be dark	from		become, be black (I-A).
ለወኛ አለ	change a little (intrans.),	from	ተለወጠ	change (intrans.; I-B).
<i>ነጣ</i> አለ	become, be light (in colour),	from		become, be white (II-1-A).
መሸች አለ	become a little late (evening),	from	oo Ti	become late (evening) (II-2-A).
<i>ሣቅ</i> አለ	smile, laugh slightly,	from	44	laugh (III-1).
ሄጅ አለ	go a short way,	from	ሄደ	go (III-2).
ሞቅ አለ	become, be rather warm,	from	404	become hot (III-3).
ን-ንበሽ አለ	stoop a little,	from	えわりだけ	stoop (D.C. IV).
በርታ አለ	get a little stronger,	from	በረቻ	get strong (V-1).
ሰልቾቸ አለ	get slightly bored, weary of,	from	ሰለች	get bored, weary of (V-2).

b) The "Strong" Form, in which the 1st and penultimate radicals are both 6th forms. In Group I and II stems the penultimate radical is generally, but not invariably, doubled. This form is used to introduce

1. The verb from which መጋ አለ is derived is ተጠኃ go right up against, take shelter (P. II-1-B), the reciprocal form of which, ተጠጋጛ , means the same, only stronger, as ጠጋ ጠጋ አለ (see Sec. 97 (1) on Reciprocal Verbs).

2. This does not mean that they are never related to other verbs; but, where they are, it is probably the ordinary verb which is derived from the " ha Verb" rather than the reverse: e.g. ha ha (rattle, knock) gives us the P. Ext. 1 Int. C.S. II-1 verb +7hh (same meaning); min ha (keep dripping) gives us the P. Ext. 1 Int. C.S. IV verb +7min (same meaning).

3. See Sec. 146 under Impersonal Verbs.

4. See Sec. 142 under Impersonal Verbs.

5. With which, however, in colloquial Amharic it is often practically synonymous.

6. The Passive form is given as the parent verb in cases where the " AA Verb" corresponds in the meaning to the Passive rather than to the Basic form.

an element of intensity into the sense of the original verb. 1 The following are typical examples:--*ግር*ቻ አለ be amazing, from 12*o*p be wonderful (I-A). ብϔስ አለ snap (intrans.), ชนตัก2be broken, torn (P. I-B). from ብኝኝ አለ start up violently (from sleep), start up (from sleep) (1 Int. C.S. I). ญ์รั้ง from ፍልቶ አለ boil quickly (intrans.), ፈሻ from boil (intrans.) (II-1-A). ቅሮቸ አለ completely stop coming, ψŽ from remain away 3 (II-2-A). ากากั ha become completely rotten, soaked, from ពកពីក rot, get soaked (IV). ፍንድት አለ burst suddenly. from ፌነኝ burst (V-1). ስልቶች አለ get very bored, weary of, from get bored, weary of (V-2). 111. In the above examples (both "Weak" and "Strong" Forms) the sense of the original verb is modified in a regular and predictable manner. But there are some Derivative " hh Verbs" whose sense modification is not so regular and predictable: e.g. and ha , from tond, return (intrans.; P. I-B), is not only used for "return a little way" (regular), but also for "turn round", "face about". HE AA , from HZ, turn (intrans.; II-3), is not only used for "turn a little" (regular), but also for "make way", "get out of the way".

mat ha, from mim, suck up (I-A), is used for "become dryer". አጃቹ አለ , from አሸሩ , pass (I-A), though a "Strong" Form, is used for move along a little, move over.4 In extreme cases of divergence from the original sense the " ha Verb" may as well be regarded as Primitive: from (?) htt., slice (I-A). ከተኞ አለ , suddenly appear e.g. እልም አለ , vanish, from (?) hom, dream (I-B). 112. Sometimes the sense of slightness or intensity is further increased by the reduplication of the last two radicals, on the pattern of a Frequentative Verb. 56 e.g. and, get dark (I-B), makes the following " ht Verbs":-get rather dark "Weak" Form ውስምስም አለ get just a little dark ምäም አለ get very dark ዋልምልም አለ get extremely dark "Strong" Form

"Strong" Form

ማም አለ get just a little dark

ማም አለ get very dark

ተደብለት , become mixed (P. 1 Int. IV), makes the following " አለ Verbs":-
"Weak" Form

ብለት አለ become rather mixed

ደብለት አለ become just a little mixed

ደብለት አለ become very mixed

ብለት አለ become extremely mixed

- 1. In introducing an element of slightness or intensity into the meaning, these Derivative " ha Verbs" are very similar to the 2 Int. C.S. derived forms (see Sec. 97. 5,6). But while the 2 Int. C.S. verb is liable to give either sense, the "ha Verb", with its two distinct forms, is more explicit.
 - See footnote 6, page 57.
 This, of course, is only one of the possible meanings of +4; see Sec. 335 (a).
 - 4. = ፈቀኞ አለ
 - 5. For Frequentative Verbs see Sec. 93 (3) footnote.
- 6. This reduplication of the last two radicals may also indicate repetition or reiteration, in the same way as the reduplication of the word itself (see Sec. 109 above).
- e.g. handa glitter (D.C. Ext. C.S. IV -- a Frequentative Verb), has:--

Causatives of " hh Verbs"

113. " ha Verbs" are rendered Direct Causative by the substitution of held, do (D.C. I-A), for ha.

They are made Indirect Causative by the substitution of har, nominate (i.e. cause to be called or "said";
I.C. II-2-B) for ha.

e.g. ከፍ አደረግሁት። I put it higher (from ከፍ አለ , be high).

ทร์ หลัววัวรัก = I made them stay quiet (from ทริ หก , be quiet).

አልፍ አደርገው a Move it along. (from አልፍ አለ , move along).

እልፍ አስቸው • Make him move along.

Nouns formed from " hh Verb" Stems.

114. As previously mentioned, the words compounded with AA generally have no independent use; but nouns are formed from many of them by the addition of the suffix >; for which see Sec. 166, under Nouns.

The Union of Like Consonants in Verbs.

115. The principle of the union of like consonants when adjacent plays an important part in the conjugations of some verbs. 1 These are verbs which have their penultimate and last radicals alike (e.g. flz., fly). All that is required for the union of such radicals is that both be single (which rules out Type B verbs), and that there should be no vowel between them—the first of the two, then, must be in the 6th form. 2

Parts of a I-A verb in which these conditions are fulfilled are:

The Contingent:

encc -- enc

The Gerund:

nce - ne

(but 1st singular is ACZ)

In a Group II (Type A) verb whose penultimate radical is オ (e.g. ガナ, hit) the conditions are fulfilled in the Gerund カオー・ガナ (but 1st singular is カオカ) 3

In a 1 Int. C.S. I verb (e.g. สกัก , touch with hand, stroke) the conditions are fulfilled in:--

The Gerund:

ዳስሶ ----- ዳሶ

The Jussive:

ደስስ _ ደስ

In D.C. I-A verbs (e.g. Ariff , read) the conditions are fulfilled in the Contingent at any rate; but in the Gerund and Jussive, since two 6th form radicals stand together and they cannot both be vowelless, the fulfilment of the conditions depends on whether one elects to give a vowel to the first or the second 6th form (either way being permissible):--

The Contingent: 51-11-11 --- 51-11

But the Gerund can be either \$740 (pronounced ambibo) or \$70; and the Jussive can be either \$740 (pronounced yambib) or \$740.4

1. This principle, that two adjacent single consonants of the same kind unite to form one double consonant, is dealt with in Sec. 10, under the Doubling of Consonants.

2. Although such union is practically invariable in speech, the two radicals are still sometimes writ-

ten separately.

3. In spoken (but not written) Amharic such union also commonly takes place in the Gerund of Group II verbs whose penultimate radical is m or R; but this is really a case of the assimilation of the preceding by a following consonant, for which see Sec. 14.

e.g. The Gerund of min(come) is mrt, but is commonly pronounced mat-to.

The Gerund of nin (give) is ATA, but is commonly pronounced sat-to.

The Gerund of 18 (drive) is 18.4, but is commonly pronounced nat-to.

But when, as in the last case, the combination is dt, it is sometimes pronounced as rt instead of as a double tt: e.g. 184 may be prenounced narto.

4. The same might be expected to apply to the Gerund and Jussive of Group IV verbs whose last two radicals are alike (e.g. marin , twist), and to the Gerund of Group V verbs whose penultimate radical is the (e.g. 142), become strong). But in these cases the 6th form vowel, i, is regularly pronounced between the two like consonants, and so prevents their union: e.g. the Gerunds are and in the are pronounced respectively tämzizo and bartito.

In Int. C.S. derived forms of these Groups, however, the union of the consonants is liable to take place (see Sec. 100, footnote on Gerund of **No.

116. When the two uniting radicals are absorbent the absorption of the 2nd feminine suffix i, results in the saturation of both of them together, except sometimes in the case of Λ e.g. ወጀደ (love) has 2nd feminine Contingent ትወጅ or tox ทกัด (accuse) has 2nd feminine Contingent ትከሽ or that አቭዘ (order) has 2nd feminine Contingent ታዣ or #ic But HÄΛ THË or the (jump) has 2nd feminine Contingent **ትዘልይ** or THAR

The Formation of Negatives

117.

Rule 1. A verb is made negative by the prefixing of ha (or, for the Infinitive, ha). The suffix \$^1\$ is also normally added, provided that the verb is both a main verb and in the Indicative Mood.²
Rule 2. When the negative prefix ha comes in contact with the personal prefixes of the Contingent or Jus-

sive, contraction takes place, as follows:--

hA + hAA7 = hAAA7 = hFAA7 = hFAA7 = hFAA7 = hBAA7 = hBAA7 = hBAA7

(These four examples cover all the personal prefixes.)

Rule 3. The Gerund, the auxiliary verb hã, the Imperative Tense, the Agent 3 and the Instrument have no place in the negative conjugation. 4 The parts of the verb, therefore which can be made negative by the application of Rules 1 and 2 are:--5

(a) The Simple Perfect

e.g. I did not break (Simple Perfect). አልሰቨርሁም ፡፡ I have not broken (acting for Present Perfect). hadiic ச நிட் க I had not broken (Past Perfect). (b) The Simple Imperfect (Contingent) They do not hear (Simple Imperfect). e.g. አይሰሙም They are not hearing, will not hear (acting for Present Imperfect). አይሰ**ምም** ነሽር ። They were not hearing (Past Imperfect). (c) The Jussive አልሂድ e.g. Let me not go. Shall I not go? አትምጣ ⁷ Do not come (m). Let us not stand. Shall we not stand? አንቁም አይባቡ Let them not come in. Shall they not come in?

(d) The Infinitive 8

e.g. አለመጠሽት not to drink, not drinking.

- 1. Or 🕳
- 2. i.e. Dependent verbs do not take the negative suffix 🕶 , nor main verbs in the Imperative Mood.

3. Exception: have a non-knower, i.e. an ignorant person.

- 4. In some northern dialects a negative Gerund is found. But the student can ignore this.
- 5. For the Indicative tenses, when negative, refer also to the Limited Tense Scheme chart (Sec. 25).
- 6. As the Gerund is ruled out of the negative conjugation its place is taken in negative compound for mations by the Simple Perfect (which is the only other Perfect element that the verb possesses).
 - 7. Since there is no negative of the Imperative Tense, the Jussive is used for the 2nd persons.
- 8. Only Substantival Infinitives which clearly have the character of nouns are made negative (see Sec. 126 under Uses of the Infinitive):
- e.g. ቅቤ ባለሙበላቲ ከባህ ። By my not eating butter I became thin.

The following further examples (Simple Perfect, Simple Imperfect and Jussive) will serve to illustrate more fully the application of the above rules:--1

Negative Simple Perfect.

አልጨረስሁም አልወለወልህም አልጣልሽም አላኛም	or	አልጨረስኩም አልወለ ቆ ልክም	I did not finish, have not finished you (m) did not wipe, have not wiped you (f) did not throw away, have not thrown away he did not see, has not seen
አልጠዥቸም አልተቀሸልንም አሳደረጋችሁም አልበለቹም	or	አልተቀሸልነም	she did not get lost, has not gotten lost we did not receive, have not received you (pl) did not do, have not done they did not get bored, have not gotten bored

Negative Simple Imperfect.

አሳው ቀም አ <i>ትገኝ</i> ም		
አቶሂድም	or	አትሄጂዎ
አያስፌልግም	3 .	_
አ ትዘን <i>ጛ</i> ም		
አ ^ን ኖርም		
አ ትስሎም		
አይሰበሩም		

I do not, shall not know; am not knowing you (m) do not, will not find; are not finding you (f) do not, will not go; are not going it is not, will not be necessary she does not, will not forget; is not forgetting we do not, shall not live; are not living you (pl) do not, will not give; are not giving they do not, will not, get broken; are not being broken

Negative Jussive.

Yer in
አቸቀመጥ
አቸጣቢ
አይሁን
አ <i>ቿን</i> ሣ
አኝመርምር
አቻሳልፉ
አይፈልጉ

let me not hold; shall I not hold?
do not sit down (m)
do not wash (f)
let him not become, be; shall he not become, be?
let her not pick up; shall she not pick up?
let us not examine; shall we not examine?
do not let pass (pl)
let them not seek; shall they not seek?

118. The negative suffix \mathcal{F} is sometimes transferred to the preceding word, the negation being thereby shown to apply specifically to this word: e.g. hard of head of Doesn't he know Amharic? Similarly if \mathcal{F} , used as an Indefinite suffix, or as a conjunction meaning "and", "even" etc., is attached to one of the words preceding the negative verb, the negative suffix \mathcal{F} is sometimes dropped (as though the other \mathcal{F} were acting for it):

e.g.

የትም አልሂድ ። I am not going anywhere ሰዓቱንም አይፈልግ ። He does not even want the watch.

Special Negative Construction.

119. There is another negative construction (quite distinct from the regular negative conjugation outlined above) which is used for asking negative questions which expect an affirmative answer:-- 4

The participle (Gerund or Contingent) is followed by the auxiliary verb in the negative (written as a separate word, and generally impersonal, i.e. in the 3rd masculine singular for all persons):

e.g.	<i>ጨርስህ የሽም</i> ?	You (m) have finished, haven't you?
	ወተታ አልነበረም ?	She had gone out, hadn't she?
	ተ ض ለሺ የለም የ	You (f) are coming back, aren't you?
	ይፈት አልነሽረም የ	They were afraid, weren't they?

- 1. All these examples, like the former ones given under Rule 3, are assumed to be main verbs; the suffix g is therefore added where the mood is Indicative (see Rule 1 above).
 - 2. See Sec. 219, on Indefinite Pronouns.
 - 3. See Sec. 260 (2), under Conjunctions.
 - 4. As with the French "n'est-ce pas?", or the German "nicht wahr?".

Verbs of "Becoming"

("Become Verbs")

120. A feature which has an important effect on the practical application of the Amharic tense scheme is that verbs which are used to describe a state 1 commonly do so by indicating, not the state itself, but the initial entry into the state. Thus, while English would say "He is sitting", i.e. "He is in the state of sitting", Amharic says "He has sat down", i.e. "He has entered into the state of sitting" or "He has become seated". The English verb, then, has the sense of "being" ("He is sitting") but the Amharic verb has the sense of "becoming" ("He has become seated"). The result is that where English, in describing state, would use an Imperfect tense or participle, Amharic uses the corresponding Perfect tense or participle: 2 e.g. "He is sitting" (Present Imperfect Tense) is rendered ተቀም ለአል "He has become seated" (Present Perfect Tense).3

ተቀምጦ ነበር "He was sitting" (Past Imperfect Tense) is rendered "He had become seated" (Past

Perfect Tense).

"He works sitting" (Imperfect Participle) is rendered ተቀቻጠ ይሠራል "He works having become seated" (Perfect Participle).

On the occasions when Amharic, in describing state, uses an Imperfect tense, it means that the entry into that state (the "becoming") is not yet completed, and, therefore, that the "being" in that state is still future: e.g. 是中面内A (Present Imperfect Tense) renders "He will sit" (Future Tense).

When, however, these "Become Verbs" are employed to describe action rather than state, their sense of "becoming" is lost and they use the tenses in the normal manner:

e.g.

በድንንት ተቀራጠ። He suddenly sat down (a single act).

ሙሉ ቀን ተቀመጠ። He sat the whole day, (continuous action).

ሙሉ ቀን ይቀመተ ነበር = He was sitting the whole day. He always sits (habitual action). ሁል ጊዜ ይቀመጣል ።

Uses of the Infinitive

121. The Infinitive is a verb-noun, as it partakes of the nature both of a verb and of a noun. In that it describes an action it is verbal, and in that it is the name of that action it is substantival (i.e. a noun). Since it is verbal it can be the verb of a clause, but it can never be the main verb of a sentence.4

English possesses two verb-nouns: the Infinitive (e.g. to eat) and the Verb-noun in "ing" (e.g. eating). Both of these are translated by the Amharic Infinitive.

122. The preposition A is very often prefixed to the Infinitive (corresponding closely to the "to" of the Englist Infinitive). This combination, i.e. A + Infinitive, is really an adverbial phrase of purpose (e.g. 1977) He got up to see; lit. he got up for seeing). But it is used so frequently without specific reference to purpose that it must be regarded as itself a form of Infinitive. We will call it then the "Adverbial Infinitive", as opposed to the plain Infinitive without A , which we will call the "Substantival Infinitive".

There is some difference between these two forms of Infinitive in use. The Substantival Infinitive is naturally the one employed when the sense is more definitely substantival (i.e. when the noun character is prominent), and in such cases it corresponds to the English Verb-noun in "ing" rather than to the English Infinitive. Conversely it will probably be the Adverbial Infinitive which is employed when the sense is more

This includes quality, size etc. See also on Adjectival Verbs (Sec. 184).
 In terms of our Tense Scheme chart (Sec. 24), one has to cross over from the right hand side to the

corresponding space on the left hand side.

3. The Simple Perfect can be used as an alternative to the Present Perfect, and is in fact especially favoured by some "Become Verbs"; e.g. 1. It is enough (lit. It became enough); m. It is lost (lit. It became lost). But the Present Perfect, as its name suggests, has more specific reference to present state, and is therefore generally preferable.

4. See Sec. 274, under Compound Sentences.

5. The same form as the Present Participle, but with quite a different use.

definitely adverbial, i.e. when the function of the Infinitive is to qualify another verb; and in this the use of the Adverbial Infinitive is seen to be very close to that of the English Infinitive. There is, nevertheless, considerable overlapping, and the two forms are very often interchangeable. Their respective spheres of use may be summarized as follows:--

(a) To express purpose, the Adverbial Infinitive must be used:

e.g. ቅርስ ለመብላት ንብቷል። He has gone in to eat breakfast.

አሀል ለመሽመት ትሂዳለች ። She is going to buy grain.

(b) To complete the sense for another verb, either form can be used:

(A) ማረፍ እፌጂጋሽሁ። I want to rest.

ይሆንን (ለ)ማንበብ ትችላሽህ ። You (m) can read this.

(ሰ) መናገር ፻መረች ። She started speaking (or She started to speak).

(c) In all other cases the Substantival Infinitive must be used:

e.g. ጥሮት ሙጠሮት ሙፐር አደደለም "Asking questions is not bad (or It is not bad to ask questions).

መርጥያን አኛው። I saw your running.

ከመተናት ሥራ ተወጃለች ። She likes work better than sleeping . የመዱን በመያዜ ዳንኩ ። I was saved by my holding onto the rope.

አዲስ በመሆኑ ዋጋው ብዙ ነው "Being (lit. By its being) new its price is high.

123. As the above examples illustrate, the Infinitive, like an ordinary verb, can take an object or an attribute (but not an object suffix); while in its more substantival use it is also just like an ordinary noun in acting as the subject or object of another verb, prefixing prepositions, suffixing the definite article or the possessive suffixes, etc.

124. An Amharic Infinitive is often best rendered in English by an abstract noun of action, but unlike the latter it distinguishes between the active and the passive sense:

ከብታችንን በመሰረቁ ምክንያት ታሠረ። He was imprisoned because of his theft of (lit. stealing) our cat-

tle.

የከብታችን መሰረት በጣም አሳሽንን ። The theft (lit. being stolen) of our cattle made us very sad.

እዳዲን በመክፈል አዳንሽኝ ። By payment of (lit. paying) my debt you (m) saved me.
መከፈሉ መጓኔ ነበረ ። Its payment (lit. being paid) was my salvation (lit. being paid)

Its payment (lit. being paid) was my salvation (lit. being saved).

125. The Infinitive (more especially the Adverbial Infinitive) has an equivalent in A + Contingent. These two forms are largely interchangeable; but the latter must be employed whenever it is necessary to add an object suffix (even in the more substantival use), since the Infinitive itself cannot take one. As dependent verbs both of these forms generally have the same subject as the verb on which they depend. With English Infinitives this is often not so, but in such cases Amharic prefers to use ATC + Contingent. 2

126. Substantival Infinitives are made negative by the addition of the prefix had 3

e.g. አለመቆጣታቸው ያስገርጣል ።

His (pol) not getting angry is extraordinary.

ሕጉን ባለመጠሽቅ ተከሽስ ።

He was accused of (lit. with) not keeping the law.

But Infinitives expressing purpose or completing the sense for another verb (whether Adverbial or Substantival) are not found in the negative. 4

127. The Infinitive as the subject of 'to- is used colloquially to indicate what has to be done:

e.g.

ምን ሥራ አሽ አሁን ! ቤቱን *መ*ተረግ ነው ። What work is there now?

----- mg k bb m

The house must be swept.

መፕሬጊያው ግን አልቋል ።

But the broom is worn out (lit. finished).

አዲስ መግዛት ነዋ #5

Why then, we must buy a new one. 6

- 1. If the two subjects are not the same grammatically, then, at least, they are likely to be so logically; as, for instance, when the verb is impersonal (for which see Sec. 138).
- 2. The points mentioned in this paragraph are dealt with in Sec. 265 (4 and 5) on the conjunctions A and $\lambda 7$.

3. See also Sec. 117, Rule 3 (d) footnote, under the Formation of Negatives.

4. A + Contingent, also is very rarely used in the negative. But there are a number of other devices which can be employed instead:

e.g. ለመሙለስ አደፈቅድም ። He wishes not to return (lit. He does not wish to return).

አለመጠጣት ይሻለኛል ። I prefer not to drink (lit. Not drinking is better for me).

እንዳቸውድ ቅ ተጠንቀቅ ። Take care not to fall (lit. Take care that you should not fall).

እግኘም አልነግርም ብላ She promised me not to tell anyone (lit. She promised me saying "I will not tell anyone").

டிற்ற நகு நகு நகு கார்க்க He seems not to know (lit. It seems that he does not know).

- 5. $3\Phi = 3\omega + \text{suffix a}$, the latter meaning "Why then" etc. (see Sec. 269 (23) under Interjections).
- 6. For the use of the Infinitive to express Imminence see Sec. 298 (b), under the Idiom.

Uses of the Gerund

128. The Gerund is a Perfect Participle, corresponding most nearly to the English Past Participle, like which it can be used either in connection with an auxiliary verb to form a compound tense, 1 or itself as the verb of a dependent clause, 2

In the latter use, it is most normally translated by an English Past Participle: ልብሳቸውን ለብሰው እውጭ ወጡ ፡ e.g. Having put on their clothes they went outside. 3 But since it denotes complete action rather than past time it is sometimes better rendered with an English Present Participle:

አልጨረስኩም ብላ መልስ ሰጠች ። e.g. She gave answer saying "I have not finished".4

129. The type of dependent clause which has a Gerund as its verb is adverbial; and since a clause may well consist solely of the verb form, the Gerund is often a complete clause in itself, and therefore, in effect, an adverb:

e.g.

ter":

ፈርታ ጮኸች * She cried out in fear (lit. fearing). ቈስሎ ወደቀ ። He fell wounded. †ு வி குற்க : I have come back (lit. I have come returning).5

130. The Gerund and the verb on which it depends have the same subject (if not grammatically, at least lo-

gically, as illustrated by the second example below). 6 7 *ገረ*ዱ የኔ ነው ብላ ወሽደቸው # The maid took it thinking it was hers (lit. saying "It is mine"). e.g. 7ረዱ ኖርቧ መስሎአት ወሰደችው ። The maid took it thinking it was hers (lit. it seeming hers to her). Provided, thus, that its subject is the same as that of the other verb, a Gerund may be used to render "af-

አራት በልቹ አተኛለሁ = After I have eaten supper I go to bed. e.g. But አራት ከበሻሁ በኋላ አሽከሬ ሰሓኖቹን ያነሣል = After I have eaten supper, my servant clears away the dishes. 8

131. While English nearly always co-ordinates two actions performed by the same person, with the conjunction "and" or some equivalent. Amharic very frequently subordinates one to the other by expressing the first with a Gerund (though it is perhaps of no less importance). 9 10 ወንዙን ተሻግሯ ወደ መንደሩ ደረሰኩ = I crossed the river and arrived at the village. e.g.

When more than two actions are performed a succession of Gerunds can be used, without any co-ordinating "and":

e.g. 30 በልተን ወተት ጠዋተን ጠግበን ተጓዝነ = Having eaten bread and drunk milk we set out satisfied.

- 132. Sharing its subject, the Gerund is apt to be very closely associated with the verb on which it depends, especially when, as an adverb, it is coupled together with that verb. 11 In this close association it partakes not only of the latter's time sense (i.e. past, present or future; as the above examples show) but also of its
 - 1. See Sec. 24 on The Tense Scheme.

2. See Sec. 274 under Compound Sentences.

- 3. h + Contingent of have or have is sometimes added after the Gerund without especially changing the sense. Thus a variation of the above example might be A-በባቸውን ለብለው ሲያቆሙ (ሲያበቁ) አውዊ ወጡ =
- 4. This is especially the case (a) when the Gerund of ha is used in reporting speech (as in this example); and (b) when a Gerund is used as an adverb (i.e. a one-word adverbial clause; see next paragraph).

5. See Sec. 257 under Adverbs.

- 6. Though this can be taken as a rule, in practice there is some looseness in the matter.
- 7. An exception is when a Gerund is used before a verb of perception (such as he, see; ht, find) to describe the state, not of the subject but of the object of that verb: e.g. not of the subject but of the object of that verb: e.g. not of the subject but of the object of that verb:

8. For the use of the conjunction h fixed see Sec. 264 (8).
9. "Go and --", "Come and --", however, are usually expressed with two co-ordinated Imperatives, as in English: e.g. V. T. APMO- : (rather than V.S.) APMO- :) Go and fetch it.

10. Similarly, by using the subordinating conjunctions Af and a, both of which give the sense of an

Imperfect participle; see Secs. 264 (9) and 265 (2) under Conjunctions.

11. The second example in Sec. 131 (above) illustrates this; compare 3787 (the Gerund which is coupled together with the main verb) with the other Gerunds.

mood (Indicative, Imperative or Infinitive):

e.g.

ከሱቱ ነብቹ አኛሁ ።

I went into the shop and saw -- Indicative Mood.

Go into the shop and see -- Imperative Mood.

ነብተው ለማየት ይፈልጋሉ = They want to go in and see -- Infinitive Mood.

It can even partake of its negation:

e.g.

ገብተሽ አላኞሽውም **።**

You (f) did not go in and see it.

133. When the Gerund and the verb on which it depends have the same pronoun object, a single object suffix attached to the latter verb will express it for both of them:

e.g. አንሥታ አመጣቸው " She picked it up and brought it.

But when the pronoun object is not common to both verbs the Gerund takes its own object suffix.

e.g.

አንሥታው ሂደች ፣

She picked it up and went.

Abnormal Uses of the Contingent

- 134. The normal uses of the Contingent, whether as a participle or a tense, are covered in the sections on Verbs, Relative Pronouns, Subordinating Conjunctions etc. A few abnormal uses, however, must also be mentioned:--
- 135. There are two 3rd masculine singular Contingent forms which have a special use as adverbs of comparison: 1

ይልቅ (from ላቀ , be pre-eminent; III-1)

more, rather

Enar (from nom, be greater; I-A)

more

These are both compounded with h (than) in the Comparative construction, for which see Sec. 290. But their use is not confined to comparative sentences:

e.g. አናተን ይልቅ ለማየት ትሎን ነቨር። She was longing rather (or, more especially) to see her mother.

From \$AP comes the idiomatic expression \$AP79 , an adverbial accusative form meaning "and especially", "moreover":

e.g. ይልቁንም እናቲን ለማየት ነው የሂደች = And especially it was to see her mother that she went.

136. Another 3rd masculine singular Contingent form which has a special use is FUA (from him, be equal to; I-B2), which may be translated "amounting to", "as much as" 123 is common in such expressions as:--

ምን ያህል how much? (

(lit. amounting to what?)
(lit. amounting to this)

SUT FUA this much 9779 FUA however much

It is also used with relative phrases, thus:

empet ? Sua to . It is the amount they asked for.

รู้ที่เร็ว รูบล มากักษ = I shall read as much as possible (lit, as is possible to me).

FUA can also indicate approximation:

e.g. about a hundred (lit. amounting to a hundred).4

137. Apart from its use with ordinary auxiliary verbs (in the regular tense formations etc.), the Contingent is sometimes found with Föl (start: I-B) acting as the auxiliary verb. When Fol is employed in this way, like the auxiliary verb ind it drops its personal suffixes.

e.g. Smr Finc = They started to study. 5

- 1. These Contingent forms with special uses (Secs. 135 and 136) appear, actually, to be relative forms which have dropped the relative ?**.
- 2. For the interchangeability of h and k see Sec. 16; also Sec. 32 (footnote) on h as a penultimate radical.
 - 3. As can be seen from the examples, FUA is still sufficiently verbal to take a direct object.

4. See Sec. 295 (c), under How to Express Approximation.

5. It is not obligatory to use 天命心 in this way. It can equally well be used as an ordinary verb, taking an Infinitive or A + Contingent: ? *** Or A *** They started to study.

Impersonal Verbs

138. Impersonal Verbs are verbs which are used in the 3rd person singular ("it") while the "logical subject" of the sentence (generally a living being) is treated as the object.

In the sentence "I feel pain when I walk" the verb is personal, having as its subject the 1st person singular pronoun "I", which is quite logically the subject of the sentence. But in "It pains me to walk" the verb is impersonal, because although the sense is unchanged and the "logical subject" therefore the same as before, the "grammatical subject" is now the 3rd person singular pronoun "It", while the "logical subject" is treated as the direct object, "me".

Amharic Impersonal Verbs are of two kinds: (1) "Real Subject" Impersonals, and (2) "Unreal Subject" Impersonals, 1

1) "Real Subject" Impersonals.

139. There are verbs which have a real subject of their own, apart from the logical subject of the sentence. They are in fact ordinary verbs which happen, commonly, to be used in the 3rd person singular, simply because their meaning is such as commonly to demand something inanimate as the subject--often an action.2 Since it is just the same in English, this can be illustrated from the English example above (Sec. 138), "It pains me to walk". In this example it is the action, "to walk" which "pains me". This action therefore, represented by the pronoun "it", is a real subject to the verb "pains"; though, as we have seen, it is not the "logical subject" of the sentence.

Amongst Amharic impersonal verbs are some whose meaning requires the "logical subject" to be treated as a direct object, and some whose meaning requires it to be treated as an indirect object. But in so far as the plain object suffix can stand for either direct or indirect object, 3 there is no need to distinguish between the two, unless the object is expressed as a separate word.

e.g. hat, defeat (of an attempted action), commonly takes a direct object:

(a) With an object suffix only: ሥራው አቃተኝ። The work defeated me (i.e. I could not manage it).

(b) With the object expressed as a separate word: 4 እርሱን አሳታተውም ። It did not defeat him (i.e. He could manage it). But 十矛 , be possible, commonly takes an indirect object:

(a) With an object suffix only: ለመሄድ አልተቻለኝም ፡ It was not possible for me to go.

(b) With the object expressed as a separate word: 4 AAU: +FAT: It was possible for my sister.5

140 As the above examples show, a "logical subject", as the object of an impersonal verb, can, when standing as a separate word, take the suffix 7 or the prefix A in the usual manner. Actually, however, it often takes neither, but is treated as the true subject. In such cases, standing in grammatical isolation from the verb, it is known as an Introductory Nominative.6

እርሱ አላቃተውም = It did not defeat him (lit. He, it did not defeat him). e.g.

አሀቴ ተቻላት ። It was possible for my sister (lit. My sister, it was possible for her).

- 1. The dividing line between them is not always very distinct. Some verbs are used in both ways.
- 2. Being ordinary verbs, however, there is no objection to their being used with some other subject where the context requires it:

ለመሄድ ያስቸግረኛል። It will be difficult for me to go (Impersonal use). e.g. ナカギツムベリコ You (m) are being difficult (ordinary Personal use).

This is not always the case, as some "Real Subject" Impersonals take an infixed preposition before the object suffix:

ለመጨረስ ሆነÄኝ ¤ I succeeded in finishing. e.g. መቆየት አሽቭን።

We must wait.

The object suffix will probably be retained as well. With many of these verbs the "logical subject" can be treated either as the direct or indirect object:

እኛን ጠቸመን። It profited us (direct object). e.g.

It was useful to us (indirect object). ለኝ ጠተመን ። or አንተን ተመቸህ። It suited you (m) (direct object).

ላንተ ተመቸህ። It was convenient to you (m) (indirect object). or

6. This Introductory Nominative is a common feature of Amharic, and not confined to use with impersonal verbs: e.g. I not at total That man, his house has been burned. See also Sec. 103 on the Verb "to have" (footnote).

141. The subject of these verbs commonly being an action, the question arises whether to express that action with a Substantival or an Adverbial Infinitive. English offers a choice in the matter:

e.g. It pains me to walk ("to walk" is like the Amharic Adverbial Infinitive).

Walking pains me ("Walking" is like the Amharic Substantival Infinitive).

With Amharic the question amounts to whether or not to use A before the Infinitive. The answer is that several of these verbs can be used either way; but while it is never wrong to use the Substantival Infinitive (i.e. without A), with many verbs the Adverbial Infinitive (i.e. with A) must be avoided:
e.g., haria (be difficult) can take either:

አማርኛ ለመማር ያስተሻራቸዋል። It is difficult for them to learn Amharic. አማርኛ መማር ያስተሻራቸዋል። Learning Amharic is difficult for them.

But with +74 (behove, be fitting) only a Substantival Infinitive should be used:

wትጣት ይግቪሃል። Being punished is fitting for you, i.e. you ought, deserve, to be punished.

When either A or እንድ + the Contingent is substituted for the Infinitive (as is necessary if an object suffix has to be added?) the distinction between Substantival and Adverbial no longer holds, as the prefixed A or እንድ must in any case be retained:

e.g. ልቀጣው ይግባኛል ።

To punish him behoves me; i.e. I ought to, must punish him.

እንድ ንወሰናቸው ያስፈልገኛል " That we should take them is necessary to us; i.e. We need to take them.

142 The following is a selection of verbs commonly used as "Real Subject" Impersonals, together with some indications as to their use:--

Verb	Group	Translat literally ^b	ed y equivalent pers. verb	Logical Subject ³ treated as:	Infinitive
ナデハ	P.HI-1	be possible	be able, can	Indirect Object	Withor without A
አቃተ	D.C.III-1	defeat (of at- tempted action)	not manage, fail	Direct Object	With or without a
ተሳን	P. III-1	be beyond (ones	not be able to ma- nage	Direct Object	With or without A
+ =	Р. II-2-В	suit, be con- venient		Direct or Indirect Object	With or without A
አስቸቫሪ	I.C. I-B	cause difficulty, be difficult		Direct or Indirect Object	With or without A
አስፈሽን	I.C. I-B	be necessary	need	Indirect Object	With or without
<i>ተา</i> ቫ	Р. П-1-А	behove, be fit-	ought, deserve	Indirect Object	Without A
	I-A	profit, be use- ful		Direct or Indirect Object	Without A
ተሰማ	Р. П-1-А	be felt	feel	Direct or Indirect Object	Without ^
ትክ አለ	" An Verb"	occur (of me- mory)	remember	Direct Object	Without A
ሆን	III-3	become, happen	(with infixed A) succeed	Indirect Object (infixed A)	With or without A
አሽ ⁴	Defect II-2	be (present)	(with infixed 1) must 5	Indirect Object (infixed 11)	Without ∧
øöñΛ. □	I-A	seem, resemble	think	Indirect Object	Without A

^{1.} The Infinitive alone is Substantival; with A prefixed it is Adverbial; as explained in Sec. 122, under the Uses of the Infinitive.

2. See Sec. 125 under The Uses of the Infinitive; see Sec. 265 (4 and 5) under Conjunctions.

4. As a "Real Subject" Impersonal, without the infixed 11, An is used for "have". But this is dealt with in Sec. 103 (3), under Irregular Verbs.

5. See Sec. 250 (1, b) under Infixed Prepositions.

^{3.} As already mentioned with many of these verbs the "logical subject" can be treated either as the direct or indirect object. There is, in fact, such "looseness" in this that the indications given are in several cases, not so much rules as recommendations.

The following examples further illustrate the use of these verbs:--

ለመናገር እንኳን ይሳነዋል ።

He cannot even manage to speak (lit. It is beyond him even to speak).

ብርዱ በጣም ይሰማናል ። መጥፋቱ ተቭ አለኝ።

We feel the cold very much (lit. The cold is felt very much to us). I remembered that it was lost (lit. Its being lost occurred to me).

አሁን መጨረሻው ይመስለኛል። I think it is the end now (lit. Now it seems to me the end).

2) "Unreal Subject" Impersonals.

143 These are verbs which have no real subject of their own, apart from the "logical subject" of the sentence. In their meaning they have to do with feelings or sensations, both physical and emotional.

With a "Real Subject" Impersonal, as we have seen, the pronoun, "it", stands for something which really fulfills the function of a subject. But with an "Unreal Subject" Impersonal, though the pronoun is still there (inherent in the Amharic verb form), and is therefore, in respect of grammatical form, the subject, yet it does not stand for any true performer of the action, and, in fact, has no meaning apart from the meaning of the verb itself. It is therefore an unreal subject.

Though such verbs are not a typical feature of English as they are of Amharic, yet some English verbs are occasionally used in this way. We can say, for instance "It pains me in my leg" without any reference to, and possibly in ignorance of, the cause of the pain. We are thinking only of the action of "paining" and not of what is performing that action. In this case "it" stands for nothing outside the sense of the verb itself. It might be argued that "it" stands for the "pain" which "pains me", but this "pain" is at any rate implicit in the sense of the verb. 1 "It" therefore, is not a real subject.

The two kinds of impersonal verbs show a marked contrast in their use, for what would be the subject of a "Real Subject" Impersonal must, with an "Unreal Subject" Impersonal be expressed adverbially:

It was possible for me to work outside (a "Real Subject" Impersonal: @ ? e.g. ውጭ መሥራት ተቻለኝ። 4 being the subject).

But ውጭ በመሥራት ጠማኝ።

I became thirsty (lit. It "thirsted" me) by working outside (an "Unreal Subject"

Impersonal; ゆゆ ハルドルナ being an adverbial phrase).

Or again, ሆዴ ያስቸግረኞል = ሆዴን አኞኛል ፡ But

My stomach is troubling me (a "Real Subject" Impersonal; US. being the subject). I feel ill (lit. It has "ached" me) in my stomach (an "Unreal Subject" Impersonal; UR7 being an adverbial accusative form2).

Another point of contrast is that, while most "Real Subject" Impersonals are not exclusively impersonal, and, as ordinary verbs, are often used without object suffixes (e.g. 46 BFAA = It is possible today), "Unreal Subject" Impersonals, being more truly impersonal, are rarely found without them. 3

Further, unlike "Real Subject" Impersonals, "Unreal Subject" Impersonals are commonly treated as "Become Verbs": 4 I am hungry (lit. It has "hungered" me).5 COSA e.g.

Again, in contrast to "Real Subject" Impersonals, which are frequently causative or passive in form, the typical "Unreal Subject" Impersonal is a Basic form.6

- In Amharic the corresponding noun is sometimes used in this way as the subject of an "Unreal Subject" Impersonal verb. But it adds nothing to the meaning (except perhaps emphasis) and so is hardly a real subject: e.g. 4-114 (lit. It "hungered" me) I became hungry. ራብ ራበኝ (lit. Hunger "hungered" me)
 - 2. For adverbial accusatives see Sec. 256, under Adverbs.
- It makes (one) happy!, £107A! It is amazing! But 3. Except in expressions like In BAA! in such cases the verbs are hardly being used as "Unreal Subject" Impersonals.

4. For "Become Verbs" see Sec. 120.
5. But this is not always so, for instance "I am glad" can just as well be rendered ደሽ ይለኛል (Pre-

(Present Perfect) or In hat (Simple Perfect). sent Imperfect) as ደስ ብሎችል =

6. Verbs used to express physical reactions, which are commonly causative in form, are "borderline cases", being sometimes "Real Subject" and sometimes "Unreal Subject" Impersonals:
e.g. hin;
It made me cough, or, I coughed (hin; I.C., III-1).
It made him yawn, or, He yawned (hin; I.C., III-1).
It made him yawn, or, He yawned (hin; I.C., III-1).
It makes me shiver, or, I shiver (hinter a transfer a part of the him)

She is feverish (lit. It "burns" her him a part of the him are "borderline" in form, are "borderline and the little and the li You sneezed (lit. It "sneezed" you himn አንቭስህ

- 144 With "Unreal Subject" Impersonals, the "logical subject" is treated as the direct object:
- e.g. AFF7 Chaffa The children are tired (lit. It has tired the children).

እኔን ቸር አለኝ a I am displeased (lit. It displeased me).

It is, however, very common to express the "logical subject", when a separate word, as an Introductory Nominative:1

e.g. ልጆቹ ደክሚቸዋል። The children are tired (lit. The children, it has tired them). አኔ ቅር አለኝ። I am displeased (lit. I, it displeased me).

- 145 The typical "Unreal Subject" Impersonal is one of a trio of related verb forms. These three forms are:--
- (a) The "Unreal Subject" Impersonal Verb.

In form it is Basic (e.g. 40 Kho); in meaning it has reference to feeling; it is generally used as a "Become Verb".

e.g. ባለመብላታ ርቢታል። She is (feels) hungry through her not eating. ብዙ በመሥራት ደክመኝ። I am (feel) tired from working much.

(b) The Intransitive Personal Verb.

In form it is Passive (e.g. +41) or Basic (e.g. khow); its meaning is as (a), but with the emphasis on fact rather than feeling; as (a) it is generally used as a "Become Verb".

e.g. ባለመብላታ ተርባለች።

She is hungry (i.e. undernourished) through her not eating.

በዙ በመሥራት ደሽምኩ።

I am tired (i.e. worn out, weak) from working much; 2

(c) The Transitive Personal Verb (which may be used as a "Real Subject" Impersonal).

In form it is Causative (e.g. hall , hehm); it is not used as a "Become Verb"; if used as a "Real Subject" Impersonal it treats the "logical subject" as a direct rather than an indirect object; and its subject, when an Infinitive, is generally without A.

e.g. አለመብላቷ አስርቢታል። Her not eating has made her hungry.
ብዙ መሥራት አደክመኝ። Working much tired me.

146 The following is a selection of common "Unreal Subject" Impersonals, together with their corresponding Personal forms:--

"Unreal Subject"	Group	Translation (equivalent	Intransitive	Transitive
Impersonal Verbs		English Personal Form)	Personal Verb	Personal Verb
አ <i>ሙሙ</i> ራበ ጠማ ቸቫረ ጨንቀ ግረመ ደቨ <i>ሙ</i> በረጀ ስለቸ ደሽ አለ ቅሮ አለ	I-A III-1 II-1-A I-B I-A I-A I-A V-2 " ha Verb" " ha Verb"	become, be ill, feel pain become, be hungry become, be thirsty get into, be in difficulty get into, be in distress become, be amazed become, be tired become, be cold become, be weary, bored become, be glad become, be displeased	ታ <i>ሙመ</i> ተራቢ ተጠማ ተቸ ⁷ ረ ተጨኝቀ ተገ ጀ መ ደኸመ በጀደ ዕለ ች ዶሽ ተሰኝ ቅ ሮ ተሰኝ	አሳ <i>ሙመ</i> አስራብ አስጠማ አስቸንረ አስውን አስነረመ አደከመ አባሪሂ አብ <mark>ለኞ</mark> ደስ አሰን

1. For the Introductory Nominative see Sec. 140.

^{2.} A comparison of these examples under (b) with those under (a) above (the English) will reveal the subtle difference in meaning between the two kinds of verb. This difference is so slight as often to be imperceptible. The sense, however, of the Intransitive Personal Verb, with its reference to fact, is apt to be stronger than that of the "Unreal Subject" Impersonal Verbs, with its reference to feeling. The following examples further illustrate the distinction: 447 A = He feels ill (has pain) in his head; 447 + 7A = He has become ill in the head. 0287 = I feel cold: 6-36 128 The water became cold.

PART THREE: THE NON-VERBAL PARTS OF SPEECH

The Noun

Gender

147 Amharic has two genders: masculine and feminine. Males are, of course, of masculine gender, and females of feminine gender (whether persons or animals).

The masculine gender also serves, generally, for the neuter. This means that inanimate objects. which in English would be spoken of as "it", are in Amharic generally spoken of as "he".

But, occasionally inanimate objects are treated as feminine, i.e. spoken of as "she". In practice there are no rigid rules as to when this should be, for the same word may sometimes be made masculine and sometimes feminine, according to the fancy of the speaker. 1 But, for the guidance of the student, it can be said that while an inanimate object can always, if desired, be treated as masculine, there are certain things, or certain kinds of things, which tend to be treated as feminine (rather as in English we have a tendency to speak of a country or a ship as "she", although it would not be wrong to say "it"). In this way. we find that the sun and moon, the earth, countries, abstract qualities and intangible things (like the soul) are commonly made feminine; and likewise mules and motor-cars.

There is also a special "diminutive use" of the feminine gender, by which nouns, normally masculine, are treated as feminine in order to introduce the idea of littleness: e.g. gv are the book (gv masculine "this"); ef on she , this little book, this booklet (ef feminine "this"). Similarly small animals, when there is no reference to their sex, are often treated as feminine: e.g. APTP (P is the feminine definite article) is generally used for "the rat", the actual sex being unknown.2

148. The gender of an Amharic noun is not indicated by its own form, but by that of the verb of which it is the subject, or of an article or pronoun in agreement with it:

e.g. ልጅ ነው He is a child (boy). ልጅ ናት She is a child (girl). ሐኪምዋ ሐቢመ• the (feminine) doctor the (masculine) doctor ያች አስተማሪ that (feminine) teacher ያ አስተማሪ that (masculine) teacher

Where necessary, however, the sex of living beings can be indicated by either oze, male, or at, female, being placed before the noun:

ወንድ ልጅ boy, son ሴት ልጅ girl, daughter e.g. ram (i.e. male sheep)4 ሴት ውሻ bitch (i.e. female dog)5 038 119

Plurals.

149. Nouns are made plural by the addition of the suffix of ድመቶት ናቸው ። They are cats. e-in- to- It is a cat.

If the noun ends with a vowel there is the option of retaining or omitting this vowel in the plural. When it is retained the plural suffix is spelt # 7 e.g. • 1 , dog; • 1 or • 1 , dogs.

A final f may likewise be omitted in the plural: e.g. ACF, slave; ACFP or ACF, slaves.

1. The Ge'ez grammarians may claim that certain words must be feminine. But Amharic, after all, is not Ge'ez, and in the normal Amharic usage there is great elasticity.

2. Feminine forms are often used even for small boys. This is a way of expressing affection.

- 3. Exceptions are certain Ge'ez nouns (and adjectives likewise) which have survived in Amharic. The typical Ge'ez feminine ends with t. e.g. 37. king; 37"t queen.
- 4. With AC, fowl, the word how is used to specify the male -- how AC, cock. But how really means "chief", not "male": e.g. አውራ ንጓና , main road; የንበች አውራ , queen bee (lit. chief of the bees).
 - 5. For grammatical gender the Ge'ez words +not masculine, and kint, feminine, are used.
- 6. Except with one syllable nouns, the loss of whose only vowel would change them almost beyond recognition: e.g. 84, fruit; 8497, fruits.

 7. Or sometimes after i or e, 87: e.g. 476, scholar; 47697 or 47687 (also 4767). scholars.

150 Some words inherited from Ge'ez still use the Ge'ez plural forms. These are found especially in religious and literary language:--

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1st type adds suffix a? e.g. PPC , teacher; PPUC? , teachers.
2nd type adds suffix a? e.g. PPC , miracle; PPC? , miracles.
3rd type "breaks" the stem and adds ?: e.g. PAN , angel; PNN? , angels.
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In ordinary colloquial Amharic, however, it is rarely necessary to use Ge'ez plurals. For instance, hho (star) has a Ge'ez plural hand (3rd type), but it is quite normal in speech to use the ordinary Amharic plural form, hand Sometimes the two forms are combined, the Amharic plural suffix being added to the Ge'ez plural form: hand i

When English would use a plural, Amharic very frequently uses the "Collective Singular". This use of the singular is not unknown in English: e.g. He has black hair (meaning "black hairs"). Amharic, however, goes much further, tending to use singular instead of plural forms whenever a collection, mass or kind-as distinct from separate individuals-is in view. This is more likely with things or animals than with persons, as the latter are more naturally viewed as individuals. But even with persons it is not uncommon. After Alt (many), har (how many) and the numerals, it is especially common, since these are by themselves sufficient to indicate plurality.

e.g. ወምበር አምጣ። ሶስት ሹክ ውሰድ። ብዙ እንቍላል አፈልጋሽሁ። ለልጅ ብቻ ነው። ሎሚ አልፈልግም። ስንተ ሰው መጣ ? ዕሐኑ ሁሉ ታጠበ። አበባኛ አታክልት አሸ። Bring some chairs (lit. Bring chair). Take three forks (lit. Take three fork). I want many eggs (lit. I want much egg). It is only for children (lit. It is only for child). I don't want lemons (lit. I don't want lemon). How many people came? (lit. How many person came). All the dishes have been washed (lit. All the dish has been washed). There are flowers and vegetables (lit. There is flower and vegetable).

The Definite Article.

152 The definite article ("the") as used for masculine singular nouns, and both masculine and feminine plural nouns, is the suffix u:

ቤት house: ቤቱ the house. e.g. ቤቶች ቤቶቹ houses; the houses. ሴቶች women; ሴቶቹ the women. When the noun ends with a vowel this suffix is spelt a-ሲኒው ሲኒ the cup. cup:

The definite article as used for feminine singular nouns is also a suffix, but it has three alternative forms:--

i中 (the more classical and literary form) i 土 (common colloquial forms) 小門中 (小門土 the cow

e.g. ሳሚቱ ላምዋ ላሚቷ the cow ሴቲቱ ሴቲቷ the woman⁵ ልጿቱ ልጿቷ the girl⁵

When the noun ends with a vowel, the i of i 中 and i 元 is spelt e e.g. 名C fowl (cock or hen); 名氏中 the hen.

- 1. Special plural forms are made for the nouns ወንድም , brother, and አህተ , sister when the sense is reciprocal. They are: ወንድማማት brothers (to each other), አህተማማት sisters (to each other) e.g. ልጆቹ ወንድማማት ናቸው። The boys are brothers (to each other).
 የልጅቷ ወንድኞች ናቸው። They are the girls' brothers.
- 2. Thus, when inanimate objects are coordinated with a conjunction ("and") it is normal for the verb to be singular: e.g. ሰሐንና ሲኒው ወደቀ። The dish and the cup fell. But not so with living persons: e.g. ልሂች አህቱ ወደቀ። The boy and his sister fell.
 - 3. Whether singular or plural sense is understood depends, in such a case, on the context.
- 4. The use of the Collective Singular may result in loss of concord between different parts of speech in the matter of singular and plural. Thus, in this example, while the noun is singular the verb might be plural: not now in? Amharic usage with regard to number (i.e. singular and plural) is, indeed, very loose.
- 5. The article Φ is not generally used with the two words ሴት and ልጅ, except when they are adjectival: the female one; ልጅዋ the young one (f).

153 In Amharic the use of the definite article is more an optional matter than in English, for it is often omitted, or left unexpressed, though its sense is understood from the context.1

e.g. 13m. 87 100? እዚህ አይደለም **፡** Where is the pocket-knife? It is not here.

This is especially the case in adverbial phrases of place (where even English shows the tendency to some extent):

e.g. በመሬት ነሽሩ ። ከወጥ ቤተ መጣ ።

They were on the ground. He came from the kitchen.

ወደ ከተማ ሂደች።

She went to town.

በጠረጴዛ ላይ አሽ ቈ

There is (some) on the table.

በቤት ውስጥ የሽም ።

There is none inside the house 2 3

Special Colloquial Form of Personal Nouns.

154 The nouns no (when it means "man", not "person") and at (when it means "woman", not "female"), as well as several common nouns of relationship, in colloquial Amharic often add the suffixes 1 % (or 1 ?), masculine, and ir , feminine -- but only when used with reference to one person, not collectively or in the plurals. The definite articles o (m) and T (f) are further added (though not necessarily in the case of the two nouns already mentioned).

e.g.

10-6 man ሲትዮ woman

ሰውዬው the man ሴትኞዋ the woman4 አሽትዬው the father እናተኞዋ the mother ባልዬው the husband

*ሚ*ስተኛ ዋ

the wife

Such forms are purely optional; with the exception of notion. which is the regular way of saying "the man".

The Indefinite Article.

155 It is never essential to use an indefinite article ("a", "an"), but when, for the sake of clarity, the desirability of one is felt, the numeral x32 (one) is made to serve the purpose. This is often the case when the possibility of a singular noun being understood as a Collective Singular might otherwise result in ambiguity:6

e.g. ውምበር አምጣ።

could mean either "Bring a chair" (ordinary singular) or "Bring some chairs" (collective singular).

can only refer to one chair -- "Bring a chair".

But አንድ ወምበር አምጣ ¤

In sentences like offic hadage I don't want a chair, ጥራ *ወም*በር *ነው* ። It is a good chair

the sense is clear without has

The Accusative Suffix.

156 A noun is shown to be in the accusative case, i.e. the direct object of a verb 7 by the addition of the suffix ? . But in spoken (as opposed to literary) Amharic this is generally omitted except when the noun is definite. Definite nouns are those which denote something defined, or distinguished from others of the same kind. As a practical guide we can classify them as follows:--

- 1. Just as, for instance, in English we often omit the conjunction "that": e.g. "He said he was coming" instead of "He said that he was coming".
- 2. Apart from such phrases, indiscriminate omission of the definite article is not to be recommended for beginners.
 - 3. As in English one definite article is sometimes made to serve for more than one noun:

Bring the hammer, saw and pliers. መዶሻ መጋዝና ጉጠቱን አምጣ።

- 4. Thus "the woman" can be rendered in a variety of ways: ልቲቱ , ልቲድ , ልትቸዋ . Colloquially the last is the commonest.
- 5. The ordinary form, no., however, is used when the sense is collective or generic.6. It is also the case in possessive constructions where, in spite of the absence of a definite article, the sense will probably be understood as definite unless an indefinite article is added: e.g. ? A. . the house of the chief; but his the house of a chief; or this fig., the house of a chief. (see Sec. 241 (4)). Likewise also with relative constructions (see Sec. 234).
 - 7. The object of a preposition does not take the accusative case, as it does in English.

(a) Nouns which have a definite article suffixed.

(b) Nouns which have a possessive pronoun suffixed. 1

(c) Proper nouns, i.e. names.2

Since both the definite article and the possessive pronoun are suffixes, in practice one becomes accustomed to using the accusative 7 whenever the objective noun offers one of these two suffixes for it to be attached to. Otherwise, except with names, one customarily leaves it out.

e.g. ፍንጃሉን ውሰድ ። Take (m) the cup. ፍንዳሎቹን አንሣ Pick up (m) the cups. ፍንጃሴን ሰበርኩ ። ዮሐንስን ፕራ ።

I broke my cup. Call (m) John. Bring (m) a knife.

አንድ ቢላዋ አምጣ ፣ But ብዙ ሰዎች ጠየቅሁ ።

I asked many people.

Derived Noun Forms.

157. Nouns are commonly derived from verbs, as well as from other parts of speech, according to more or less standard patterns. A knowledge of these patterns, or forms, is often a great help towards understanding the meaning of a noun. The following are important:--

The Infinitive.

158. This is dealt with in sections on the Verb and Uses of the Infinitive. 67

The Agent.

159. Its formation is dealt with in sections on the Verb (see tables of Principal Parts, etc.).

It denotes the performer of the action of the verb, and is equivalent to the English agent form in "er": e.g. % , writer; 4936 , speaker. But while in English the form in "er" is also used for the instrument (e.g. typewriter, opener), in the Amharic the Agent and Instrument forms are quite distinct.

As a verbal noun the Agent retains sufficient of the verbal character to be able to take an object: e.g. አውነት(ን) ፈሻጊ ነው። , He is a seeker (for) truth.

An Agent can be adjectival as well as substantival:

ሰሚ ጆሮ e.g.

, a hearing ear;

ፈሪ ወቻጀር

, a cowardly (fearing) soldier.

The Agent is sometimes used to express what is planned or arranged for the future:

e.g. እኔ ቀሪ ነኝ።

ያ ቤተ ፈራሽ ነው።

I shall be remaining behind (lit. I am a remainer). That house is to come down (lit. That house is a "tumbler-down").

The Instrument.

160. Its formation is dealt with in sections on the Verb.

1. For the suffixed possessive pronouns see Sec. 194.

2. We do not here include nouns which are modified by a demonstrative pronoun or an independent possessive pronoun, since with them it is the pronoun, not the noun, which takes the accusative suffix.

3. The object suffix on a relative verb, acting as it does for the definite article, is another suffix which invites the attachment of the accusative 3 (see Sec. 234 under Relatives).

4. When the word to which it is attached ends with a consonant (i.e. a 6th form) the suffix 7 is usually

preceded by a slight I, PAINI is, thus, pronounced yohannisin
5. In many cases, the process of derivation has been the reverse, i.e. the verb, etc. has been derived from the noun. But it will serve no useful purpose to make this distinction.

6. For the uses of the Infinitive see Secs. 121-127.

7. For the use of an Infinitive as the object of some other part of the same verb see Sec. 163 (footnote).

8. The agent of a verb with passive meaning must be rendered in English by a relative or an adjectival past participle: e.g. +472, he who (that which) is wanted, the wanted one.

It denotes the instrument, means, or place employed for performing the action of the verb. It has the following uses: --መዋረጊያ ያስፈልጋል ። (a) Alone: e.g. A broom is necessary. የውኃ ማፍሊያ አምጣ። Fetch the kettle (lit. boiler of water). የአውቶውስ መቆሚያ የት ነው ? Where is the 'bus-stop?

(b) With f prefixed (to it or preceding word) to make it adjectival: የመጻፊያ ወረቀት አፈልጋሽሁ ። e.g. የልብስ ማጠቢያ ሰሐን ያፈሻል።

I want some writing paper. The clothes washing basin leaks.

(c) With A prefixed (to it or preceding word) to express purpose or use:

ለመጠጫ እንመልደዋሽን » ለልጆች መቀመጫ ገዛሁት » e,g. ክሩን ለመሚወቻ ሰጣት ።

We will take it for drinking out of. I bought it for the children to sit on. He gave her the thread to play with.

The Product Form.

161 This denotes what is produced by the action of the verb. Its formation is based on that of the Agent. 2 as follows: --

The 1st form first radical of the Agent becomes 6th form (this is the main distinction between the two).

The penultimate radical generally doubles, irrespective of the Type of the parent verb.3

The i suffix of the Agent tends to become e: but there is confusion between these two yowels when final, and so this is not invariable. At any rate either vowel is liable to disappear by absorption. The following examples illustrate these points:--

```
, tumble down (house etc.) (I-A).
ል.ረስ
                                              has Agent 447 , and Product 447
ጠየቀ
                                               has Agent mye, and Product Tye
                                                                                               , question.
        , ask (I-B),
                                              has Agent Me , and Product The has Agent Me , and Product The has Agent Me , and Product The has Agent Me .
ጣራ
                                                                                               , call, invitation.
        , call, invite (II-1-A).
ቀኛ
        , draw out, extract (II-1-A),
                                                                                               , extract.
### , sell (III-2),
                                                                                               , sale.
                                              has Agent + can, and Product + can
                                                                                               , translation.
translate (IV),
                                              has Agent #746, and Product #746
                                                                                               , small change.4
```

The Manner Form.⁵

162 This denotes the manner in which the action of the verb is performed. Its normal construction is that of the "root form" of the I.C. 2 Int.C.S. derived form of the verb, but with the penultimate radical single and the final vowel dropped:

```
, manner of preaching.7
                  , preach (I-A),
e.g. AÜ
                                         has Annah
                                         has how c
                                                         , manner of working.
                  , work (II-1-A),
      ńπ
                                         has አሰጣተ
                                                         , manner of giving.
                  , give (II-2-A),
                                                         , manner of writing.
      44
                  , write (III-1),
                                         has AXXX
                                                         , manner of going.
                  , go (III-2),
      ZZ
                                         has kine
                                                         , manner of living.
                  , live (III-3)
      71
                                         has ASSC
     ማስሰረ
                                              አժስስክከር
                                                         , manner of testifying.
                  , testify (IV),
                                         has
     455
                                         has harre
                                                         manner of bursting.
                  , burst (V-1),
```

1. For the use of the Product Form as an object for its own verb see Sec. 163 (footnote).

2. But it is not a regular part of the verb conjugation like the Agent. Only a relatively small number are found.

3. But not always: e.g. 54, fruit; 1074, translation. Sometimes in Group IV examples a slight i pronounced before the penultimate radical suggests a doubling which is hardly perceptible in the conson-

ant itself: e.g. 7Anp, pronounced gilib(b)ach (b)ach (see Sec. 8 under The Doubling of Consonants).
4. It appears that Product Forms are never constructed from Derived, but only from Basic Verb forms. Thus, for instance, the D.C. verb ALA (bear fruit; D.C. II-1-A), while it makes a normal D.C. Agent, has the Product Form \$4 (fruit), which is made from the Basic, not the D.C. stem.

5. While it is not treated as a regular part of the verb conjugation, like the Agent and Instrument, yet

it exists for a large proportion of the Basic verb forms.

6. For which see Secs. 93 (2) and 94, under Changed Stem Forms.

7. When the verb is transitive, the sense may also be passive: e.g. "manner of being preached", etc.

Sometimes in meaning it acts for a Derived form of verb rather than for the Basic form (which may not even be in use): ተቀሽለ አቸባበል , manner of receiving. , receive (P. I-B), has e.g. አያተፈቅ ናፈቀ , long for (1 Int. C.S. I), has , manner of longing for. X3.21C , manner of speaking. **ተና**7ረ , speak (P. 1 Int. C.S. I), has Some variations on the normal formation are found:--(a) The ¹Int.C.S. form is sometimes used instead of the ²Int.C.S. form. This is chiefly with Group IV verbs; in fact it is the normal with those Group IV verbs whose stem consists of a twice repeated pair of radicals: hablanc , manner of examining. middl. e.g. , examine. has ስለበሰ , manner of collecting. , collect. has አስባስብ (b) Verbs whose first radical is A or generally use the I.C. P. 2 Int.C.S. form: , know (I-A), hat Took, manner of knowing. አወቀ has e.g. አሸበ , think (I-B), has አስተሳሰብ , manner of thinking. But Group IV verbs of this kind, and some others, are irregular in treating the first radical as the causative prefix: A7470 , manner of limping. , limp (IV). ኢትክስ e.g. has , milk (I-A), አሸበ has (c) Many verbs of Groups II-2 and V-2 whose final consonant is saturated add 7, as in the Infinitive: ስስተያየት , manner of seeing. አሻናንት , manner of finding. አፂ አንኝ e.g. , see (II-2-A), has , find (D.C. II-2-A), has hirl , make ready (I.C. Int.C.S. V-2), , manner of finding. 入Ħ*戸*菓 has ANTART , manner of making ready. But not all add this †: አለያይ ۸P e.g. , separate (II-2-B), has , manner of separating, (d) In some cases the added 6th form of an Ext. C.S. form is retained, together with the D.C. prefix: e.g. አንጠለቭለ , hang (D.C. Ext. C.S. IV), hander of hanging. Forms with a final 7. 163. These are commonly abstracts, the names of actions etc., and therefore have much the same force as the substantival Infinitive, or sometimes as the Product Form.2 length, CH an e.g. Chort related to the verb , become long (I-A). prayer, related to the verb patience, related to the verb ጸሎት አለና: , pray (I-B). ትዕግሥት ナブル , be patient (P. I-B). ተጋት diligence, related to the verb ナラ , be diligent (II-1-A). ውጤተ αň , come out (II-1-A). outcome, related to the verb ውሽት related to the verb ФÄ , tell a lie (Int. C.S. II-2). lie. ትምህርት learning, related to the verb ተማረ , learn (P. III-1). ሙቀት related to the verb ሞቀ heat, , become hot (III-3)ብርታት 023. strength, related to the verb , become strong (V-1). 1. Such forms as this appear to result from a confusion with Group III-1; e.g. hare from at write. 2. Amharic, unlike English, has no aversion to using the related verb and noun together. On the contrary verbal nouns such as (a) the Infinitive, (b) the Product Form, (c) the Form with final 7, and (d) the Form consisting only of 6th forms, tend to be used as the direct objects of their corresponding verbs (especially b and d): ታሻቅ መፍራት ፈሯ ፡ (a) He feared a great fear. e.g. ታሻቅ ፍርሃት ፈሯ። (c) (b) መልካም ተርጓሜ ተረጐኞች ። She made (lit. translated) a good translation. (d) መልካም ተርጉም ተረጉፙች። (a) ክፉ ማሽብ ያሸባል = He thinks bad thoughts (lit. thinking). (b) አንድ ጥያቄ ጠየቁ። They asked a question. (c) ጸሎት እንጸልይ ¤ Let us pray (prayer). (d) ልብስህን ልበስ ¤ Put on (m) your clothes. (d) ብዙ ትርፍ አተረፈ። He made much profit (lit. He caused much excess to be in excess

Forms consisting only of 6th form.

164. These are similar in sense to the above (Forms with a final 7), but are often concrete rather than abstract, being closer to the Product Form than to the Infinitive.1

clothing, related to the verb $\wedge \tilde{M}$, put on clothing (I-A). excess, profit, related to the verb +24, be in excess (I-A). ልብስ e.g. ትርፍ

ናርድ judgement, related to the verb & L.R. , judge (I-A). hợ c related to the verb , pile up (I-B). ከመሬ

picture, related to the verb , draw, paint (III-1). witness, testimony, related to the verb , testify (IV). ሥዕል Phic

dispute, related to the verb rhill, dispute (P. Int. C.S. IV). spring (water), related to the verb rim, spring (V-2).2 ncnc

ምንጭ

Forms with the suffix ...

165. These, like the Forms with a final 7, are generally abstract verbal nouns similar in sense to Substantival Infinitives. The suffix & has the force of the English "-ness".

, slander (II-1-A). አሜታ slander, from the verb h , give (II-2-A). ስጦታ from the verb ÒÕ gift. , become, be (III-3). ሁኔታ state, from the verb לש 115.5 , forget (V-1). カラフナ forgetfulness. from the verb

166. This suffix is used especially to make noun forms from words compounded with the verb λa :

e.g. ዝም ለለ silence, saying nothing. be silent, say nothing, gives オデナ ደለ አለ gives Lity (be glad (impers.), or kny gladness. gives ቀስታ slowness, quietness. ቀስ አለ be slow, quiet, gives カギナ ስፍ አለ height. be high, gives ይቅርታ forgiveness, pardon. ይቅር አለ forgive, ብልዌ አለ flash, gives nath flashing. ጸቻ አለ be calm gives ጸጥታ calmness. ዋይ ዋይ አለ gives 中足士 lamentation. lament.

Forms with the suffix - a 7.

167. This suffix, attached generally to nouns, produces nouns (and adjectives) which are similar in sense to Agents, indicating occupations, habits and qualities. Sometimes (especially after the vowel a) it becomes 🛧

መንገደኛ traveller, from the noun መንገድ road. e.g. 79 NS builder in stone, from the noun ማምብ stone structure. ኩራተኛ ኩራት proud person, from the noun pride. PL from the noun work, or the verb "", work. **ルムナ**ぞ workman, ሕመም sick person, from the noun sickness, pain. 5

When this suffix is attached to a noun formed with the suffix 🖈 , the final a of the latter is dropped: silence, saying nothing. カダナデ from the noun 水炉子 silent person, e.g.

1. See footnote no. 2, page 83.

2. Such forms are sometimes adjectives rather than nouns, e.g. 27, marvelous, from 27, be marvelous (I-A); . dear, from oge, love (I-A); haha, forbidden, from haha, prevent, forbid

For Compounds of ha see Secs. 106-114.
 It is also used to form ordinal numbers. See Sec. 186 under The Numerals.

5. These forms can largely be used as adjectives as well as nouns. Some indeed are adjectives rather than nouns:

ኃይለኛ powerful, power. from the noun BRA e.g. እውነተኛ true, from the noun አውንት truth.

168. A variation of the suffix a v is -1.7 This is used in the names of languages: እንግሊዝኛ English. 1 ጋልኛ Galla: አማርኛ Amharic: e.g. Forms with the suffix 17 169. This suffix is attached to nouns and adjectives to make nouns denoting attributes, qualities and occupations. It has the force of the English "-ness", "-hood" or "-ship".2 AE child. **ልጅ**ነት from the noun childhood, e.g. AF different. from the adjective ለኞኝት difference, 叉号 good, kind, from the adjective goodness, kindness, ደሣኝት A final a often disappears before this suffix: thief. ሴብኝት thiefhood. from e.g. But not always: ፈረሰኛ horseman. ፈረሰኝነት horsemanship, from e.g. Ge'ez Compound Forms. 170. There are several compound nouns, survivals from the Ge'ez, which consist of two nouns linked together by an a, suffixed to the first, which gives the sense of "of": ቤተ ክርስቲያን church (lit. house of Christian). ንጉሥ ነገሥት Emperor (lit. King of Kings). ቤተ መንግሥት palace (lit. house of government). e.g. This compound form is especially common in names: ወልደ ጊዮርጊስ Son of George. ንብሬ ክርስቶስ Slave of Christ. e.g. DEA TEST Power of Mary. ደብረ ብርሃን Mountain of Light. U14 9689 Land of Mary. In some cases the sense order of the two nouns is reversed: Bt AA (or Bt Am) family (lit. person of house). e.g. እግሬ መንገድህን³ጠይቀን ¤ Visit (m) us on the way (lit. your road of foot). 171. The word most commonly found in this construction is 9A, an old Semitic word meaning "lord" (the O. T. Baal). In modern Amharic, when used by itself, "A means "husband"; but the form "A (as it becomes when compounded with other nouns) has the sense of "owner of", "possessor of", and is frequently employed both for persons (of either sex) and for things: He has a car (lit. He is owner of a car). e.g. 114 ooh 5 ho- = ባለ ሦስት ልጆች ናት ። She has three children (lit. She is possessor of three children). ባለ መያዣውን አፈጸጋሺሁ። I want the one with a handle (lit. the possessor of a handle). ባለ ሁለተ ብር ይህ ነው። This is the one costing two dollars (i.e. possessing the price of two dollars). Though generally written as a separate word, a is, in effect, a prefix, like a preposition. This is shown by its union with a Demonstrative: e.g.

Alie 77 10-? Who is the owner of this? by its union with a Demonstrative: e.g. The Ge'ez compound form and, while its original sense was obviously "owner of the house", in modern usage either means "owner" (of anything) or is employed for polite reference to husband or wife: room. so and to He is the owner of the car. e.g. ባለቤትዎ ደሀና ናቸው ? Is your (pol) husband wife 1. Both forms วัส วิลาป - 1 รื่ are also used in adjectival expressions of position: e.g. የወጓያኛው the farther that one there ያቸው የላይቸው የፊተኛው the upper one the front one, first **የታችኛው** the lower one የአለኛው the rear one, last 2. A form with the suffix \ddot{q} has similar force, but is much less common: ቀይ ስና holiness, from the adjective ትዱስ holy. e.g. hh physician, or the verb him treat ሕክምና medical treatment, from the noun medically (I-B). 3. The suffixed 7 of this example is for the Adverbial Accusative (Sec. 256). 4. See Sec. 103 (3), footnote, on ways of translating the verb "have".

5. See Sec. 212, under Demonstratives.

THE ADJECTIVE

172. An adjective precedes the noun which it modifies: አሮኔ ልብስ ነው ። It is old clothing.² It attracts the definite article from the noun; 3

the clothing e.g. ልብሱ

ACLO And the old clothing.

If there is more than one adjective, the first will take the definite article:

e.g. hczo it Ann the old white clothing.

The possessive suffix, unlike the definite article, is not attracted to the adjective but remains attached to the noun. This difference often helps in distinguishing between the definite article -u (masculine "the") and the possessive suffix -u ("his"); and, again, between the definite article & (feminine "the") and the possessive suffix # ("her"):

e.g.

the clothing, his clothing

ፍኛልዋ the female goat, her goat

አሮጌው ልብስ the old clothing

ተልቀዋ ፍኛል the big female goat

ACL AND his old clothing

ተልቀ ፍቮልዋ her big goat

When a noun is preceded by an adjective, then, there is actually place for both a definite article and a possessive suffix, and so it is not uncommon for them to be used together.

e.g.

አሮኔው ልብሴ ተልቀዋ ልጁ

the old clothing of mine the big girl of his

↑為幸 A产平 the big boy of hers.

When a noun, preceded thus by an adjective, is the direct object of a verb, the accusative 3 is attached to whichever of these two suffixes is there to accommodate it. If both are present, then the 7 is attached to both. 4

አሮጌውን ልብስ ሽጠ። e.g.

He sold the old clothing.

አሮኔ ልብሱን ሸጠ። አሮኔውን ልብሴን 7ዛ = He sold his old clothing. He bought the old clothing of mine.

173. The adjective sometimes takes the plural suffix of in agreement with its noun; but this is only essential when it also has to carry a definite article:

e.g. but አዲስ አርሳሶች አዲሶቹ እርሳሶች አጄሶት እርሳሶች

new pencils; the new pencils.

174. Some common adjectives, by reduplicating one of their letters, make a special "reduplicated form",

ታሻቅ , great, elder, makes ታላሻቅ ታናሽ , small, younger, makes ታናናሽ

(

TAC , black, makes TRAC , white, makes

, white, makes አዳኝስ

አዲስ , new, makes

, red, makes

e.g.

በሞሻ ዓለም ትንኝሽ አውሬዎች ይቫቫሱ = (Plural) (Collective Singular) በሞሻ ዓለም ትንንሽ አውራ ይገኛል ።

Small animals are found all over the world.

1. Only v- ~ (all, the whole) appears as an exception, as it generally follows. But this is actually because it is itself a noun (), and in such cases is standing in apposition to the other noun. As a noun it can take a definite article or a possessive suffix: e.g. of the , all the soldiers (lit. the soldiers, the all); fit of , the whole house (lit. the house, the whole); of , all of us. However, it is sometimes used adjectivally as well: e.g. valk , always; va +7 , every day.

2. Of course, the adjective comes later when it is part of the predicate:

And her to . His clothing is old.

3. Except in cases when adjective and noun are so closely associated as to form a compound noun:

the prime-(lit. general) minister. ጠቅላይ ሚኒስትሩ ## They took 4. 4 is exceptional here, for while it takes 3 when standing alone (e.g. 4.7) They took all all), it is commonly used without it when following another noun (e.g. 6987 Uh and = my things).

Like other adjectives, these forms can take the plural suffix-o in agreement with a plural noun, but are forced to do so only when they have to carry a definite article:

ረጃጅሞቹን ዛፎች እንቆርጣለን። ረጃጅሙን ዛፍ እኝቆርጣለን። We will cut down the tall (Plural) e.g. (Collective Singular) trees.

175. Distributive or selective sense is conveyed by reduplicating the complete adjectives:

Shall I look for big eggs (i.e. big ones distributed among the ot-ትልቅ ትልቅ *እን*ቀላል ልፈልግ ። e.g.

ቆንጆ ቆንጆ አበባ ልቀም **፡** Pick some beautiful flowers (i.e. Select beautiful ones from among the flowers).

176. Adjectives may be used by themselves as nouns. In this case the word "one", which is generally added in the English, does not have to be translated:

መፍራሙን መረጥን። We chose the thick one.

When an adjective used as a noun is in the plural, it must, of course, take the plural suffix - :

ደንች ጥቂት ናቸው ። Kind (people) are few. e.g. አሜቼሮች ይቆማሉ። Short ones will stand.

177. The normal method of rendering a noun adjectival is to prefix the preposition ? (of):

a wooden bed (lit. a bed of wood). የእንጨት አልጋ e.g. የኢትዮጵያ ሰዎች Ethiopians (lit. people of Ethiopia)

Derived Adjective Forms.

178. Some of the derived forms described under Nouns (as mentioned there) can also be adjectives. 2 there are others which are more typically adjectives than nouns; 3 such as the following: Forms with the suffix -a ?

179. This suffix, which is attached to nouns, has the sense of "appertaining to". One of its uses is to indicate nationality.

, evangelical, evangelist መንጌላዊ from the noun #72A , gospel e.g. መንፈሳዊ መንፈስ , spirit from the noun , spiritual ሜዳዊ

rom the noun ~2.4 , plain, field (i.e. outside) from the noun harry, Ethiopia , external

ኢትዮጵያዊ , Ethiopian

Forms with the suffix -a ?

180. This suffix approximates to the English "-ous":

		-FF		
e.g.	URT	, gluttonous,	from the noun	ur., belly.
	ሽበታም	, grey, white haired,	from the noun	ሽበት , grey, white hair.
	<i>መ</i> ልካም	, good, nice,	from the noun	mah , appearance.
	ወፍራም	, thick, fat,	from the verb	become thick, fat (I-B).
	ሰቫራ-ም	, drunkard,	from the verb	กกัน , get drunk (I-A).

Forms with the suffix-a ?

181. This suffix has similar force to the last, and approximates to the English "-ful" or "-v".

46.989 , fruitful. from the noun , fruit. 4.6 e.g. 聖中荷 , muddy, from the noun T & , mud. ወርቃሻ , gold coloured, , gold. from the noun ወርቅ መናሻ , healthy, from the noun ጤና , health.

1. This ? is sometimes even placed before adjectives, especially foreign adjectives imported into Amharic, adjectives of nationality, etc.

የኢንተርናሽናል ባንክ the International Bank e.g. የእንግሊብ ቋንቋ the English language.

- 2. Especially the Agent, the Form consisting only of 6th forms and the Form with suffix \$\frac{7}{7}\$ (or-\$\frac{7}{7}\$) (Sections 159, 164, 167, 168).
 - 3. Although, like all adjectives, they can be used as nouns.

Forms ending with two 4th forms.

```
182. These forms, for which there are generally corresponding verbs, describe qualities and shapes:
e.g. 477 . dirty. related to the verb 477 . become dirty (I-B).
                                                                                   , become dirty (I-B).
           ጠማማ
                      , crooked, twisted,
                                                related to the verb
                                                                          m do an
                                                                                     become crooked, twisted (I-A).
           ሸካራ
                      , rough,
                                                related to the verb
                                                                          ሻቨረ
                                                                                     become rough (Int. C.S. I).
           ለስሳቫ
                       soft, smooth.
                                                related to the verb
                                                                          ለዕሽስ
                                                                                   , become soft, smooth (IV).
           ጠፍጣዥ
                      , flat,
                                                related to the verb
                                                                          ጠፈቭፌ
                                                                                   , flatten out (IV).
           ጠንካሯ
                      , hard,
                                                related to the verb
                                                                          ጠንቨረ
                                                                                   , become hard (IV).
           ጉልማሻ
                      , vigorous, virile,
                                                related to the verb
                                                                          ጉለቆሰ
                                                                                   , become vigorous, virile (IV).
```

Reduplicated Noun Forms.

183. These consist of twice repeated nouns, the two words being linked together by "a" which is suffixed to the first. This construction gives the sense of "having the nature of...":

```
metal, metalic (i.e. having the nature of iron) effeminate (i.e. having the nature of a woman) leafy, leaf-like (of vegetables). 1
```

Adjectival Verbs

184. Where English would use an adjective together with the verb "to be", Amharic frequently expresses the complete thought with a verb alone. Such verbs we call Adjectival Verbs, because the sense of an adjective is inherent in them.

These verbs tend to be treated as "Become Verbs"; which means that although we may use the verb "to be" in translating them into English, their actual meaning is that of an adjective plus the verb "to become". Thus, the Amharic verb is used in a Perfect tense where the English verb "to be" would be in an Imperfect tense: e.g. the Simple Perfect form: hile, lit. "it became heavy", renders the English "it is heavy".

But sometimes Adjectival Verbs are used with the sense of the verb "to be" rather than that of the verb "to become"; so that "it is heavy" can also be rendered, literally, by the Present Imperfect form Literally.

For most common adjectives corresponding Adjectival Verbs exist:

```
ከባድ
                  , heavy
e.g.
                                   has
                                                  häg
                                                          , become, be heavy (I-A).
          ክፉ.
                  , bad,
                                                  n¥.
                                                           become, be bad (II-1-A).
         አጭር
                                                  አሸረ
                  , short,
                                   has
                                                          , become, be short (I-A).
         ምቀ-ር
                  , black,
                                                  ጠቘ፝፞፝፞፞
                                   has
                                                          , become, be black (I-A).
         1llr
                                                  กหั
                  , much, many, has
                                                          , become, be much, many (II-1-A).4
```

In some cases, however, there has been a divergence in sense between the adjective and the verb: e.g. the verb corresponding in form to T., good, is m., become, be pure, clear (II-1-A).

- 1. This form is also used for nouns:
- e.g. 27 27 , ornaments, from 27, decoration.
 - 2. For which see Section 120.

3. This is especially the case when it is not just a present or momentary (i.e. Perfect) state that is in view, but rather a normal and continuous (i.e. Imperfect) attribute. Thus, while his means "it is heavy" in the sense that "it is felt to be heavy now; heaviness is its state at the moment", Ehrisa means "it is heavy" in the sense that "it is a heavy object, now and always; heaviness is its normal attribute".

This explains why the two important adjectival verbs of comparison, NAm (I-A), and +7A (P. III-1) are generally used with the sense of "to be" rather than "to become": e.g. ename, it is greater: e.m., it is better. So likewise with AMM (I-A) when it is comparative: e.g. ename, it is smaller; but when it means "to be insufficient" it is more likely to be treated as a "Become Verb": 77HM AMM = I have not enough money (literally, Money became insufficient for me).

There is a tendency to treat an Adjectival Verb as a "Become Verb" when it is relative, even if it is one which is otherwise generally not so:

e.g. TRAMAT, she is bigger; fram , she who is bigger (but fram is equally good).

4. Other examples may be found alongside their corresponding adjectives in Sections 180 and 182, under Derived Adjective Forms.

The Numerals

The Cardinal Numbers.

```
አሥራ አንድ<sup>2</sup>11
185. ል አንድ 1
                                                      P mag 6
                                                                          100
                    1
                            16
                                U9 3
                                                      鲤 少八千 四千
       ሁለት
                    2
                            ሯ
                                           20
                                                                          200
                                                     7 7 7 8
F 9
       ሦስት
                    3
                            ኛይ ሀያ አንድ
                                           21
                                                                        1,000
                                                           አሥር ሺ <sup>10</sup>
       አራቸ
                    4
                                ሠላሳ
                                           30
                                                                       10,000
                                                      PP-11 气A.P.7 1,000,000
       አምስት
     Ë
                                አርባ
                   5
                                           40
                            Ŷ
                                ሀምሳ4
     ፮ ስድስት
                    6
                                           50
                               ስልሳ 5
                    7
                            Ī
                                           60
       ሰባቸ
       ስምንት
                   8
                                ሰበ
                                           70
                   9
                            Ħ
                                ሰማንያ
     ÿ
       ዘጠኝ
                                           80
                            7
       ለሥር
                   10
                                HMS
                                           90
     Compound numbers are put together thus:
                                                  ያየ፴፬ ስድስት መቶ ውሳሳ አራች
                                                                                       634
                        LOLDE.
                                                        (አንድ)ሺ ዘጠኝ መቶ አርባ ስምንት
                                                                                      1948
```

Since the Ethiopian figures, like Roman figures, are not suitable for arithmetic, the European figures are now very widely known and used. But the Ethiopian figures are still found in places where no arithmetic is involved (in the dating of letters, numbering of pages etc.), and it is therefore important to know them.

Notice that the sign : used to indicate the end of a word is not used after figures.

The Ordinal Numbers.

186. The	se are formed from the Cardina	al Numbers by the ad	dition of the suffix (ä) 🛪
e.g.	አንደኛ	(፩ኛ)	1st 12
	ሁለቸኛ	(麗子)	2nd ¹³
	ሶስተኛ	(፫፻ <u>%</u>)	3rd
	አሥረኛ	(ĪĒ)	10th
	<i>እሥራ አምስተኛ</i>	(፲፫ኛ)	15th
	บรรี	(賞学)	20th
	<i>መ</i> ቶጟ፝	() T	100th
	ሁለቸ መቶ ሀምሳ ስጅስ	të (gg957)	256th

- 1. For the feminine the Ge'ez form x747 is sometimes used.
- 2. In the compound numbers 11, 21, 31 etc. ATE frequently becomes UTE.
- 3. Colloquially often h?
- 4. Or አምሳ
- 5. Or ስድሳ
- 6. Or አንድ መቶ
- 7. The letter, 7. is often used instead of the figure.
- 8. Or 7.0
- 9. Or 17.
- 10. Old, or Bible, Amharic: hAF
- 11. Ethiopian figures are not likely to be used for such high numbers.
- 12. Other words for "first" are:--
- (a) mgmc? This is really the Instrument of the verb gmc, begin (I-B). When it is used adjectivally, f is, optionally, prefixed: e.g. (f) mgmc? the first day. It is the opposite of mcc? the Instrument of and f, finish; I-B), which can also take the prefixed f.
- (b) 447 This is an adjective formed from 47 (face, front, before) and therefore means "foremost", "former". It is the opposite of 347 which means "hindermost", "last". Both are liable to prefix
- (c) ቀዳማዊ This is an adjective formed from the verb ቀደሙ , precede (I-A). It is used in the titles of monarchs: e.g. ቀዳማዊ ኃይላ ሥላሴ , Haile Sellassie I.
 - 13. In the titles of monarchs "the second" is rendered ዳማሚ (from the verb ደነው , repeat, I-A) e.g. ዳማሚ ምኒልክ Menelik II.

Fractions.

187 These are made, as in English, by placing a cardinal number before an ordinal number (but the ordinal is not in the plural as it is in English):

ሶስት አምስተኛ ሰባቸ አሥረኛ

three-fifths seven-tenths

The following special fractional words are also used:--

ሲሶ

ግማሽ¹ አኩል² (a) half³

ሩብ

(a) third (a) quarter

But in arithmetic it is usual to use the regular forms: አንድ ሁለተኛ, አንድ ሶስተኛ, አንድ አራቶኛ.

Fractions are linked to the whole number with \boldsymbol{h} , or its alternative $\boldsymbol{+}$

ሁለቸ ሙሉ ከአንድ ስጅስተኞ አራቸ ተኩል

two (whole) and a sixth

four and a half

አሥራ አንድ ተሶስት ሩብ

eleven and three quarters.

188. The word $\lambda_{\mathcal{F}}^{(2)}$ (hand) is used in colloquial idiom to indicate a proportion or a fraction: e.g. ከከብቱ ሶስት እጅ ጠፋ ። Three parts (out of four) of his cattle are lost. ከሶስት ሁለች እጅ ሰጠኝ። He gave me two thirds.

Multiples ("Times" etc.).

189. The English "times" is rendered by 7.14 time (in the singular).

አንድ ጊዜ ሁለች ጊዜ

once

ሶስት ጊዜ

twice three times

አራቶ ጊዜ

four times 4 etc.

አራቸ ጊዜ አምስት ስንት ይመጣል? e.g.

How many does four times five come to?

ሁለቸ ጊዜ ይበልጠኛል

He is twice as big as me.

190. The two nouns AF (lit. hand) and ATF ("fold" 5) are used in a manner somewhat similar to 2.1. Preceded by the appropriate numeral, they both give the sense of "--fold", "--times as much", "--times as many", "--times as big".

e.g. አምስት እጅ(አምስት እጥፍ)እመልሳሽሁ ።

I shall give back five-fold.

ይህ የቪያኛው ሶስት እጅ (ሶስት እጥፍ) ነው ።

This is three times as big as that one there.

Without a numeral hts means "double" and can be used as a noun or adjective: but as a noun it may be preceded by I-AF just as by the other numerals:

e.g. (ሁለች) አጥፍ ጨምራሽች ።

She has added double (a noun).

እጥና ዋጋ አስከፈሎኝ ።

They made me pay double price (an adjective).

"Of" with Numerals.

191. "Of" is rendered by h or + (lit. from); the numeral, at the same time, taking the definite article:

e.g. ከሰራተኞቹ ሶስቱ ሰነፎች ናቸው ።

Three of the workmen are idlers.

Even when the noun with the prefixed h (or +) is not expressed, the definite article suffixed to the numeral will still convey the sense of "of them" (or "of us", "of you" -- as the context demands):
ሶስቱ ሰነፎች ናቸው = Three of them are idle.

- 1. Or 7ሚስ
- 2. Or እኩሌታ This is more definitely a noun.
- 3. While ማግሽ , which can be a noun or an adjective, is used both numerically and quantitively, እኩል , when it means "half", is generally a noun and its use is chiefly with numbers. As an adjective it normally means "equal".
- 4. When designating a number of literal "times" or "occasions", 21 is often reduced to the suffix -e: e.g. አራቼ ጠሯሁ ፡፡

አንጻንዴ ይማታሉ ።

I called four times.

They sometimes fight.

ይሽኔ አይገኝም ።

It is not obtainable at this time.

ያኔ 75 አልተመስድኩም ነበር = At that time I was not yet born. The verb "to fold" is λής (I-A).

Instead of this definite article a possessive suffix may be used:

(ከንርሱ) አንዱ¹ይቆፍራል። = (ከነርሱ) አንዳቸው¹ይቆፍራል ፡

One of them is digging.

(ከኞ) አንጻ¹ይሾማል ። = (ከኞ) አንጻችን¹ይሾማል ።

One of us will be made chief.2

Distributive Numerals ("Apiece", "Each").

192. A numeral is rendered distributive by being reduplicated -- as is also the numeric interrogative 193. e.g. Q. ስንት ስንት ልስጣቸው ፣

How many each shall I give them?

A. UAF UAF haffors Give them two apiece.3

1. his can be used instead of his in these constructions: his on , his on , etc.
2. These two suffixes (the definite article and possessive suffix) can be attached, with the same effect, to the plural forms of such words as all , Tet , high. ብዙዎቻቸው many of them e.g.

ከናንተ ጥቂቶቹ a few of you አንዳንዶቻችን some of us

3. See also Sec. 227 on Distributive and Inclusive Pronouns.

THE PRONOUN

Personal Pronouns.

193. As the subject of a verb, the personal pronoun is inherent in the verb form, and is therefore dealt with in the sections on Verbs. Other forms of personal pronouns are: (A) Possessive Suffixes, (B) Object Suffixes and (C) Independent Personal Pronouns.

A. The Possessive Suffixes.

194 These, which are equivalent to the English possessive pronouns, are suffixed to the nouns which they modify. They are as follows:--

```
my
                                                    her
-(Y) v1 2 your (m)
                                               Ť٦
                                                    our
-(I) n 1
                                               ችሁ
         your (f)
                                          -2
                                                    your (pl)
   90 3
         your (pol)
                                              ቸው
                                                    their (his, her pol)
                                         -a
         his, its
```

195 These suffixes are attached to their nouns as follows (notice the modifications in spelling when the noun ends with a vowel:--

```
አበት
          father
                                           7.ナ
                                                    master
አባቴ
          my father
                                           ጌታዬ
                                                    my master
አባትህ
                                           るかり
          your (m) father
                                                   your (m) master
አቫትሽ
          your (f) father
                                           2.2°6
                                                   your (f) master
አባተዎ
          your (pol) father
                                           ጌታዎ
                                                   your (pol) master
                                           ጌታው
አቫቱ
          his, its father
                                                   his, its master
አባተዋ<sup>6</sup>
          her father
                                           ኔታዋ
                                                   her master
                                           2+43
አባታችን
          our father
                                                   our master
አቫታችሁ
          your (pl) father
                                           る少等ひ
                                                   your (pl) master
አስታቸው
          their (his, her pol) father
                                           ルナギの・
                                                   their (his, her pol) master
ዶሮ
          fowl
                                                   cup
ዶሮዬ
          my fowl
                                           ስኒዬ
                                                   my cup
8.CU
          your (m) fowl
                                           ስኒህ
                                                   your (m) cup
200
          your (f) fowl
                                           ስሂሽ
                                                   your (f) cup
ዶሮዎ
          your (pol) fowl
                                           ስሂዎ
                                                   your (pol) cup
ዴሮው
          his, its fowl
                                           ስኢት፻፲፬ our
                                           ስኒው
                                                   his, its cup
ዶሮዋ
          her fowl
ዶሮአችን<sup>7</sup>
          our fowl
ዶሮአቸው<sup>8</sup> your (pl) fowl
                                           ስኒአችሁ<sup>11</sup> your (pl) cup
ዶሮአቸው 9 their (his, her pol) fowl
                                           ስኔአቸው 12their (his, her pol) cup
```

1. The r, shown in a bracket, is heard when the noun ends with a consonant: e.g. hard, your (m) father, pronounced abbatish; hard, your (f) father, pronounced abbatish. This shows a contrast with the corresponding suffixes of the Simple Perfect tense, which are pronounced with little or no refere them: e.g. hard, you (m) broke, pronounced sabbarsh, hard, you (f) broke, pronounced sabbarsh.

2. In is sometimes substituted for ν before an accusative? , in which case it is not preceded by i

e.g. hith; , your (m) father (accusative), pronounced abbatkin.

3. In this, as well as in other 2nd person polite suffixes, the consonant wis hardly perceptible: e.g. \hat{nitp}, your (pol) father, is pronounced abbat(u)o.

4. This is identical in form with the masculine definite article.

5. This is identical in form with the feminine definite article, p

6. When the noun ends with a consonant the 4th form diphthong, if it exists for that letter, can be used:

**Rich her father. For the diphthongs see the chart of Characters (Sec. 4).

```
7. Other spellings are: ዶርዋችን , ዶሬችን
                        ዶርዋቸው , ዶሯ
Other spellings are:
                        ዶርዋቸው
9. Other spellings are:
                                  みなぞの
                               ,
                        ስኒያችን
                                  ስንያችን
10. Other spellings are:
                               ,
11. Other spellings are:
                        ስኒያችሁ
                                  ስንያችሁ
12. Other spellings are:
                        ስኒያቸው
                                  ስንያቸው
```

Notice that all plural nouns end with a consonant, and so attach the possessive suffixes as shown for አባት; e.g. ሲኒዎቹ my cups.

B. The Object Suffixes.

196 These are the equivalent of the English objective personal pronouns, and are suffixed to the verbs of which they are the object (direct or indirect). They are as follows:--

```
-u you (m)
-n you (f)
-p -p you (pol)
-n -t after u or o, him, it

-a -t her
-a -t w
you (pl)
-a -t w
them (him, her pol)
```

197 If the verb form ends with a vowel these suffixes are attached without complication (apart from the usual union of like vowels and assimilation of the weaker vowel by the stronger 1):

```
he wanted
                                                 ነኘት
ነኘትኝ
e.g. ፈለገ
                                                              they told
  ፈስንኝ
                    he wanted me
                                                              they told me
  ፌሽግህ
                    he wanted you (m)
                                                 ソブケリ
                                                              they told you (m)
  ፈሽንሽ
                    he wanted you (f)
                                                 ነኘትሽ
                                                              they told you (f)
              (十) he wanted you (pol)
                                                 ነግሩዎ
  ፈለንዎ
                                                         (十) they told you (pol)
                    he wanted him, it
  ፈለንው
                                                 ንሻራት
                                                              they told him, it
                                                 ነፃሩ ኢት <sup>2</sup>
ነፃሩ ኝ (ነፃሩኝ)
  ፈሽጋት
ፈሽንኝ
ፈሽጋችው
                    he wanted her
                                                              they told her
                                                              they told us
           4678)
                    he wanted us
                                                 ነቫሩኢችሁ 3
                    he wanted you (pl)
                                                              they told you (pl)
  ፈሽጋቸው
                    he wanted them
                                                 ነግሩአቸው
                                                              they told them (him, her pol)
                          (him, her pol)
    ሰምቶ
                                                 ሐይቂ
                    he having heard
                                                              ask (f)
                                                 ጠይቂኝ
    ሰምቶኝ
                                                              ask me
                    he having heard me
    ስምቶህ
                    he having heard you (m)
    ሰምቶሽ
                    he having heard you (f)
    ሰምቶዎ (ት)
                   he having heard you (pol)
                                                 ጠዾ፝ቂው
    ሰምቶት
                   he having heard him, it
                                                              ask him, it
                                                 ሐጀቂ<u>አ</u>ት <sup>7</sup>
                    he having heard her
                                                              ask her
                   he having heard us
                                                 ağt?
                                                         (-5) ask us
    ሰምቶአችሁ<sup>5</sup>
                   he having heard you (pl)
                                                 መደቂአቸው 8 ask them (him, her pol)
    ሰምቶአቸው 6
                   he having heard them
                          (him, her pol)
```

198 If the verb form ends with a consonant (i.e. a 6th form) a "cushion vowel" must be inserted between it and the initial consonant of an object suffix.9 This "cushion vowel" is ä, except before the object suffixes -v and -7 when it is ï. 10

```
1. For which see Sec. 13 on The Contraction of Adjacent Vowels.
```

2. Other spellings are: אוֹבְיל , אוֹברי , אוֹברי

4. Other spellings are: ሰምተዋቷ , ሰምቷት ...

5. Other spellings are: ሰምተዋትሁ , ሰምቷትሁ

6. Other spellings are: ሰዎትዋቸው , ሰዎቷቸው 7. Other spellings are: መጀቂያት . መደቅያት .

7. Other spellings are: m是电子 , m是电子 . 8. Other spellings are: m是电子 , m是电子 , m是电子 。

^{3.} Other spellings are: ነገሩዋቸው , ነገርዋቸው , ነገሯቸው

^{9.} i.e. No "cushion vowel" is needed when the initial sound of the object suffix is, itself, a vowel. The object suffix ω , although it sounds like a vowel, u, is technically a consonant, w; and so requires a "cushion vowel". But the object suffix -P(+) which is pronounced very close to -o(+) with less consistency, is sometimes given a "cushion vowel" and sometimes not.

^{10.} But - v sometimes takes the cushion vowel a.

This means, in effect, that a final 6th form is changed to a 1st form before the object suffixes 3. . 3 and (optionally) P (+); 2 while before v and h it remains 6th form but is pronounced with its vowel (1). The other object suffixes all begin with a vowel (a), and therefore require no "cushion vowel" before them. ይጠይቅ let him ask ጠኞቅን

we asked

Link+3 let him ask me ይጠይቅህ 1 ጠ**የ**ቅንህ 1 let him ask you (m) we asked you (m) ይጠይቀሽ let him ask you (f) ጠየቅንሽ we asked you (f) (ይጠይቅም (ት)) let him ask you (pol) ጠኞትንም (ት) (ጠኖትንም (ት)) we asked you (pol) ይጠጀቀዎ (ት) ጠኛቅንው ይጠይቀው let him ask him, it we asked him, it

ይጠይቃት ጠኛቅናት let him ask her we asked her ይጠይቀኝ (ኝ) let him ask us

ጠ**የቅ**ናችሁ ይጠËቃቸሁ let him ask you (pl)

we asked you (pl) *መየቅናቸው* ይጠይቃቸው let him ask them we asked them (him, her, (him, her, pol) pol)

199 The personal verb endings 7 (for 2nd feminine in the Simple Perfect and Gerund) and 7 (for 3rd feminine in the Simple Perfect), being saturated consonants, are treated as having their own vowel, and do

not, therefore, require a "cushion vowel" after them like other consonantal verb endings: e.g. mでする。 you (f) asked him mでする。 she asked me ጠኞትሽው you (f) asked him

The same applies to an absorbent consonant which has become saturated by absorbing a suffixed i: e.g. But, inconsistently, it does not apply to a final radical which is saturated at any rate: e.g. አብኝው , repair (m) it (from እበጀ 3)--but አብጅው or አብጅው , repair (f) it.

200 With compound tenses the object suffix is attached to the participle (the Gerund or the Contingent) and not to the auxiliary verb (ha or iiid). Those which are formed with iiid (the Past Perfect and the Past Imperfect) present no complications because the auxiliary verb is written as a separate word: e. g.

Ahውት ነበር they had sent him. ይጠበቀኝ ነበር he was waiting for me. But in the tenses formed with (the Present Perfect and the Present Imperfect) the participle and the auxiliary verb are knit together as one word (and in some cases, even, the final yowel of the former is "overlapped" by the initial vowel of the latter; e.g. 7.67 + 3.77 + 3to be disengaged. The object suffix is then inserted between them (with a "cushion vowel" as required), and the whole compound formation is again "sealed up" and treated as one word.

angle I have taken (1st singular Present Perfect of ang, I-A). e.g. _ ወስ፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟ ບ ፝ ፞ ኍ አለሁ →ወስ፟፟፟፟፝፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟ I have taken you (m)

โ วิชกรีกับ You (m) will take (2nd masculine singular Present Imperfect). โชกเร−รั — ภักบ → วิชกเรีกับ You (m) will take me.

ረስተዋል. They have forgotten (3rd plural Present Perfect of ሬሳ , II-1-A). くりナー・ナーカム→くりナーナム They have forgotten him.

ትረሳሳችሁ You (pl) forget (2nd plural Present Imperfect). ትረሱ-አቸው-አቫትሁ→ትረቧቸዋሽችሁ You (pl) forget them.

All persons of the two tenses formed with Ah take the object suffixes in this manner. But there is one irregularity: in the 3rd plural Present Imperfect the suffix (u) of the auxiliary verb is dropped when an object suffix is inserted:

ይልክዥ They will send (3rd plural Present Imperfect of ላከ , III-1) ይልኩ - ን – አሉ → ይልኩናል They will send us.5 e.g.

1. But -v sometimes takes the "cushion vowel" a.

2. When this final 6th form is v (in the 2nd masculine Simple Perfect and Gerund), in order to supply the right vowel sound (a) for the "cushion vowel", it must be changed not to v but to n e.g. m? v you (m) asked, but m? vou (m) asked us.

3. See Sec. 105 on Slightly Irregular Verbs.

4. Though elsewhere we have called this "assimilation", we speak here of "overlapping", because the

vowel which had disappeared reappears as soon as the two words are disengaged.

5. Obviously since the suffixed u of the Contingent has now reappeared, a second suffixed u on the auxiliary verb is felt to be redundant.

The following are further examples of the use of object suffixes with these two tenses:--

Present Perfect Tense

Present Imperfect Tense

ምርምረሃታል Yo ነግረሽናል Yo ምርጥ ትኋል He ሸጣቸዋለት Sh ጠርቷንሃል We	ave written it. bu (m) have examined her. bu (f) have told us. c has chosen you (pl). de has sold them. c have called you (m). bu (pl) have kissed me. dey have robbed you (f).	እለምነምታለሁ ተሸኖቸዋለህ ተይጥታለሽ ይከለክልሻል ተመታሃለች እኝሰበስበቸዋለን ታዩኛላችሁ ይዘንጉታል	I beg you (pol). You (m) escort them. You (f) will hold her. He will forbid you (f). She will hit you (m). We are gathering them. You (pl) see me. They forget it.
--	--	--	--

201 The suffix \mathcal{F} , whether used as a negative suffix or as a conjunction, is placed after an object suffix: e.g. $\lambda \lambda \lambda \dot{m} \dot{\tau} \mathcal{F}^{1}$ he did not give us $\lambda \lambda \dot{\tau} \dot{\tau} \dot{\tau} \mathcal{F}$ they will not kill them and I finished it

202 An object suffix can be used even when the object has already been expressed as a noun or independent pronoun, provided that that object is definite. In such cases the object suffix is quite redundant, adding nothing to the sense, and yet the use is very common.

e.g. his heat his " We saw an old woman (an indefinite direct object).

But トピスナラ トドラコ | We saw the old woman (a definite direct object).

12 772 = A2 772 = Tell me (a definite indirect object -- personal pronouns are always definite).

203 Although either a direct or an indirect object can be expressed as an object suffix they cannot both be suffixed at once. Most commonly an object suffix is a direct object; but some verbs which tend to take both a direct and an indirect object (e.g. hm, give; 172, tell) generally use the object suffix for the indirect object, preferring even to use it redundantly for the indirect object, and to leave the direct object unexpressed, rather than to use it for the latter:

e.g. ለመረተኞቹ ሰጣቸው። Give (it) to the workmen (lit. Give to them to the workmen).

204 With some verbs the objective sense of the object suffix is so indirect as to require the preposition "for" in translation: e.g. 477, wait (m) for me; high, it was heavy for her; him.2

205 For the infixing of the prepositions Π and Λ between the verb and the object suffix see Secs. 248-251 under Prepositions.

C. The Independent Personal Pronouns.

206 Although, as we have seen, the personal pronouns are inherent in the verb forms, or attached to nouns and verbs as suffixes, yet there are occasions when they need to be expressed independently, i.e. as separate words. The Independent Personal Pronouns, then, are as follows:--

እኔ	I	እርሷ ³	she
አንተ	you (m)	አርሳቸው 3,4 እኛ	he, she (pol)
አንቺ	you (f)	እኛ	we
እርስዎ ³	you (pol)	እኛንተ ⁵ ,6 እኝርሱ ^{3, 5}	you (pl)
እርሱ ³	he, it	እ ነርሱ ^{3, 5}	they 7

- 1. Notice that there is no difference in spelling between this and hading , we did not give. The object suffix, 7, however, is doubled. This is not the only case where there may be confusion between an object suffix and the personal suffix of a verb form.
- 2. With Man, be greater (I-A), it requires the preposition "than": e.g. LAANFA he is greater than I.
- 3. The C is often omitted, in which case the adjacent s is doubled in compensation; see Sec. 14 on The Assimilation of a Preceding by a Following Consonant.

4. This is really an old 3rd person plural form (see footnote on "they").

5. มั่ is a plural prefix used with some pronouns. An alternative (literary) form is มัก .

6 Or እኛንት

7 In classical Amharic አርሳቸው and እንርሳቸው are also found.

207 These pronouns are used especially for emphasis and contrast: e.g. http://doi.org/10.1011/

When the direct object of a verb they take the accusative ?
e.g. እርሱን አፈልጋስሁ ፤ አንተን አልፈልግም " I want him; I don't want you.

208 They are also the form of personal pronoun used with prepositions: 1

e.g. ለእኔ or ለኔ to, for me
ወደ አንተ or መዳንተ to you (m)
ከእርሱ ጋራ or ክርሱ ጋራ with him

209 Prefixing the preposition ? (of) results in an Independent Possessive Pronoun:

e.g. 17% my box my box

ሳዋን የኔ ነው። The box is mine.

This Independent Possessive Pronoun takes the accusative 3 whether it stands before a noun or by itself:

e.g. የርስዋን ገንዘብ ወሰድኩ። I took her money. የርሱን ምሽስኩ። I returned his.

It is sometimes given a definite article for emphasis

e.g. ?zo- ? to-? Where is mine?

"Polite Forms"

210 These are the personal forms of the verb and the pronouns which are used in addressing someone (i.e. a 2nd person), or with reference to someone (i.e. a 3rd person), whose age or standing warrants respectful treatment. Though they are largely borrowed from the 3rd person plural they are exclusively singular in meaning, there being no special "polite forms" for plural use. They are summarized in the following table 2:--

Polite Form of:		2nd Person Singular	3rd Person Singular	
Verb ³		borrows 3rd person plural forms	borrows 3rd person plural forms	
Pronoun	Possessive Suffix Object Suffix Indep. Pers. Pronoun	has its own form ዎ has its own form ዎ(ት) has its own form እርስዎ	borrows 3rd pers. plur. form: a forborrows 3rd pers. plur. form: a forborrows 3rd pers. plur. form: \chi\tag{7}	

2. We do not here include the polite forms of the Demonstrative, for which see Sec. 211.

^{1.} Except when the prepositions (1 and 1 are infixed before object suffixes (see Secs. 248-250).

^{3.} Not including to, which is not a true verb form and uses the object suffixes for its persons.

211

		1	Masculi	<u>ie</u>		Femin	ine	Polite
This.	Nominative Accusative	ev ¹ ev3 ¹	or or	ይኽ ² , 3 ይኸኝን ² ,4	ይሀት ይሀት	1 or 31 or	8年 ^{2,5} 8年7 ²	እ ፟ ጀህ ⁶ እጄህን ⁶
That.	Nominative Accusative	9 97	or	9379	ያቿ ¹ ያችን	10		እኛያ ⁶ , 11 እኛያን 6, 12
	The	ese. Non	ninative usative	ລຸງິ່ນ ປ ¹ ລຸງິ່ນ ປ ₃ 1	or or	งร์รีย ² งร์รียว ²	.7 .8	
	Tho		inative sative	እኝቪያ ¹ እኝቪያን ¹	or or	እኝ፟፝፻ <i>ያ ² .</i> እኝ፟፝፻ኇን ²	13 .14	

212 After prefixes (and this includes all prepositions) the masculine and feminine singular demonstratives become:--

H,U this (m) 孔茅 this (f) H.S that (m) il.ያች that (f) **ስለዘ**ሀ 15 because of this, therefore e.g. እንደቪች like this one (f) ለዚያ ሰው for that man hilst ac oc with that girl

This construction supplies the words for "here" and "there":--

nilu or hilu here (lit. at this) nils or his there (lit. at that)16

When the prefixed preposition is of (to) or NG (like) the resultant form is sometimes shortened, thus:--

σLΪΩ	becomes	ወዲህ	(to this, hither)
ወደቪያ	becomes	ወዲያ	(to that, thither)
አንደቪሀ	becomes	እንዲሀ	(like this)
እንደ <u>ቪ</u> ያ	becomes	<i>እንዲያ</i>	(like that)

- 1. The standard and more literary form.
- 2. Common in colloquial Amharic.
- 3. Generally pronounced yihe.
- , evir , enir . 4. Other variations are: £077
- 5. Generally pronounced yichchi.
- 6. These "Polite" forms were originally plurals. They are used with reference to those whose age or standing warrants especially respectful treatment: e.g. X20 1771 this old gentleman.
 - 7. Other variations are: มักแบ , มับ , มัน .
 - 8. Other yariations are: หลับว , หนับว , หนับว .
 - 9. Or 577 .
 - 10. Generally pronounced yachchi.
 - 11. Or እኛ
 - 12. Or እኛን
 - አቪያ . እጀያ ,
 - 13. Other variations are: มัรี , มักติ , 14. Other variations are: มัรี , มักติ , มัติ , እሂያን , እለ.ያን .
 - 15. Notice that prepositional prefixes of more than one letter are not now written as separate words.
- 16. มีพื้น and มีพ.ร are used much more commonly for "here" and "there", respectively, than ก็มืบ and On. But the latter pair are often used instrumentally for "by this (way)" and "by that (way)": THU X72. Let us go this way. e.g.

But these shorter forms are not used when the demonstrative is adjectival(i.e. before a noun): It is like this

እንዲሀ ነው ።

But אינוש אינ זמים ש

It is like this country.

213 A definite article is often suffixed to a demonstrative; like the English word "same" it makes backward reference to what has just been spoken of. The form of definite article used with all demonstratives, whether masculine, feminine or plural, is -u.

e.g.

ይኸው ልጅ ዛሬ ትልቅ ሰው ነው። ይቸው ሴተ ሚስቱ ሆነች ። ሂድኛ እንደቪሁ አድርግ = 80- 10- = እንቪሀ ናቸው ፡፡

This same boy is to-day a great man. This same woman became his wife. Go and do likewise (lit. like this same). It is the same thing (lit. that same).

They are the same ones (lit. these same). 1

214. A demonstrative with the definite article attached is also used to point out something (or someone) that has been asked for or whose whereabouts has been under question. 2 In this use an object suffix 3 often takes the place of the definite article for the feminine singular demonstratives.

e.g.

ይኸው ያቸያት Here it (he) is! There she is!

እኝጀሁ

Here they are"

To these combined forms one can further add the infixed preposition Λ with its attached object suffix: 3

Lhorau e.g. ይችያትልሽ Here it is for you (m)! Here she is for you (f)!

Interrogative Pronouns.

215.

		Sing	ular	Plural		
		Nominative	Accusative	Nominative	Accusative	
	What Who 4	9°3, 193, 5	ምን ማንን	ምን እንማን	ምን እ ንግኝን	

Notice that while the 3 of 97 is single, the 3 of 97 is potentially double.

Notice also that while ?? remains uninflected, ? takes the suffix ? in the accusative and the prefix אֹז in the plural.

A plural form \mathfrak{PT}^{\bullet} however, is sometimes used for \mathfrak{PI} . Also plural force can be given for both \mathfrak{PI} and \mathfrak{PI} by reduplicating the singular form (alone or with $\ddot{\mathbf{r}}$, and):

ምንኛ ምን ማንኛ ማን 9°7 9°7 or

what (pl)

93 93

who (pl)

These reduplicate forms ask for a detailed or itemized answer:

እኒማን ውጡ ? e.g. ማንኛ ማን ነሽሩ ። ሶስት ተማሪዎች ምጡ ፣ ወርቁ ፤ በኛንኛ ዘኝበች ነሽሩ ።

Who (pl) came? Three school-children came. Who were they? They were Werku, Bayyene and Zennebech.

- 1. This construction has an idiomatic use in the case of \\hat{13.0} and \hat{13.50} both of which frequently He gave it to me for nothing; He just gave it to እንዲያው ሰጠኝ mean "for nothing", "just": e.g.
 - 2. Like the French "Voici" or "Voila".
 - 3. As otherwise used with verbs.
 - What is your (f) name? Phino he 7? 4. Or "What" with reference to names:e.g. 1977 977 10-? What is the name of the town?
 - 5 In colloquial Amharic 77 is often shortened to 7.

216. Another form for "what" is FIEC 1, but this is only used with parts of the present tense of the verb "to be": What is it?² ምንድር ነው ? ምንድር ናቸው? What are they? e.g. The c of FIRC is generally dropped in which case the initial n of the verb doubles in compensation and the two words are treated as one: ምንድነው የ What is it? e.g. How are you (pol)? (lit. like what are you?)3 እንደምንድነዎት ? 217. Both the masculine definite article and the possessive suffixes are sometimes found attached to 973: e.g. ምንሀን ትፌሕጋሽሀ? What of yours are you (m) looking for? 218. Other Interrogative Pronouns are: የቷ የትኛይቱ (masc) (fem) (plur) 叶 የትኛዋ (plur) የትኛው (masc) (fem) orማኝኛይቱ ማንኛዋ ማኝኛው (masc) (fem) Which orማናቸው (masculine and feminine singular) ማኝኛቸው (masculine and feminine singular) ስንት how many 4 97391A how much Indefinite Pronouns. 219. A sense of comprehensiveness, and thence indefiniteness, is imparted by the suffix- * (sometimes-**),5 which, used to form indefinite pronouns, corresponds to the English "any-" or "-ever": what e.g. 90790 anything, whatever ማኝም who anybody, whoever የት where የትም anywhere, wherever 977 116 what time 903 21690 anytime, whenever አንድ አንድም one at all, a single one These indefinite pronouns are used chiefly with (a) negative verbs and (b) conditional verbs: I don't want anything (= I want nothing).6 e.g. ምንም አልፈልግም ። *ማኝንም አላኛንም* ¤ We did not see anybody (= I saw nobody).6 የትም አልሄድኩም ። I did not go anywhere (= I went nowhere).6 አንድም የለም ። There is not a single one. ማኝም ቢመጣ ። (b) Whoever comes (lit. if anyone comes). ምንም ቢሆን Whatever it is; at any rate (lit. if it is anything). 220. Other indefinite pronouns with similar use are:--9779 (masc.) ማንኛይቱም or ማንኛዋም (fem.) ማናቸውም any whatever or አንጻችም any (anything) at all *ማንኛቸውም* any of them anything (at all); something or other. ምናምን 221. When, in English, an indefinite pronoun is used with inclusive sense, Amharic often uses a relative construction followed by v- (all): Tell (m) me whatever (anything) you hear (lit. Tell me all that e.g. የሚችስሟውን ሁሹ ንገረኝ። you hear). በሚሂዱሽት ሁሹ ይሰብክሹ። They preach wherever they go (lit. They preach in all to which they go). This is probably a contraction of "7) אונ "What is it?" can also be אונ ביים של אונים אונים

is "What's the matter?" "What's wrong?" etc.

3. See Sec. 14 on the Assimilation of a Preceding by a Following Consonant.

4. ስንት is often used for "how much" in asking prices.

5. Used with vh, and numerals with the definite article, the sense is comprehensive rather than indefinite.

e.g. ሁሉን ወሰዱ ። ሁሉንም ውሸዳ ። They took it all: They took everything. ሁለቱ ልጆች ሬዳ = The two boys went: ሁለዥም ሂዱ ፡፡ They both went.

6. Amharic possesses no negative pronouns (nobody, nothing, nowhere etc.). These must, therefore. be rendered with an affirmative pronoun and a negative verb, as illustrated by these examples.

Impersonal Pronouns.

222. The impersonal "someone", "anyone" is rendered by (kir) hor (lit. a person).

The impersonal "something", "anything" is rendered by አንድ ነገር (lit. a thing).

አንድ ሰው በሩን ይመታል ። e.g.

Somebody is knocking (at) the door.

ሰው አሽ እቤት?

Is anyone at home?

በኪሱ ውስጥ አንድ ነገር አገኝ ።

They found something in his pocket. 1

223. The impersonal "one", "you", also, is rendered by his no or no; or sometimes by using the verb in the 3rd person plural ("they"):

አንድ ሰው ሲቻመም ሰውንቱ ይደክማል ። በቆሻ ስስ ልብስ ይለብሳሎ ።

When one falls ill one's body gets weak.

In the lowlands one (lit. they) wears thin clothing.

224. Other impersonal pronouns are:--

እንሴ or እክሴ (masc.)

እንሊት or አክሊት

(fem.) so-and-so

እንትን

what's-its-name

እንትና

what's-his (her)-name

The Emphatic and Reflexive Pronoun.

225. The English "self", in both emphatic and reflexive 2 uses, is rendered by 4-h (lit. head). The appropriate object suffix is attached, and, in reflexive use, the accusative 7 is added.

e.g.

እኔ ራሴ እሸከመዋለሁ ፡

I myself will carry it (emphatic use).

ራሷን ገጀለች

She killed herself (reflexive use).

In the emphatic use, An with the preposition ? prefixed renders "own":

የራሳችን አገር ነው። It is our own country. 3

The Reciprocal Pronoun.

226. The English "each other" is rendered by ACA ACA + Possessive Suffix. This is generally used together with a reciprocal verb. 4

They abused each other.

e.g.

እርስ በርሳችን እኝኞደዳለን ። እርስ በስርሳቸው ተሰዳደቡ ። We love each other.

But as the reciprocal verb is quite adequate by itself to give reciprocal sense, the reciprocal pronoun, እርስ በርስ is not very commonly used in speech.

Distributive and Inclusive Pronouns.

227. The English "each" and "every" are rendered (a) by the device of repetition, 5 and (b) by prefixing h and suffixing (generally, except with numbers) the definite article or a possessive suffix. In (a) the emphasis is more distributive, as it is with "each" while with (b) the emphasis is more inclusive, as it is with "every". But this distinction cannot always be made.

e.g. (a) (በ) ቀን በቀን አታክልት ያመጣል። He brings vegetables each day (= day by day).

በሶስት በሶስት ቀን ንንዘቡን ይቐበላል

He receives his money every three days.

ዉት ዉት እኝነቭለን ።

We rise each morning (= morning by morning).

- 1. The word "else", used with an impersonal pronoun etc., is rendered by 1 (other):
- ሴላ ሰው ገብቷል። Someone else has gone in.

ሴላ ነገር አይሆንም ። Nothing else will do.

But notice that the possessive "someone else's" is often rendered from alone:

e.g. PL AP.RAP 1900 10 " It is not mine; it is someone else's.

- 2. With some verbs reflexive sense is conveyed by the Passive form, see Sec. 85.
- 3. Another way of rendering "own" is an idiomatic use of the relative of the verb 74 (rule, buy): e.g. กาที่ หรู้ เมลิยารา I made it with my own hands. The two constructions are also found in combination: የንዛ ራሴ ነው። It is my own.

4. For reciprocal verbs see Sec. 97 (1) under Changed Stem Forms.

5. See also Sec. 192 on Distributive Numerals. This device of repetition, or reduplication, is further employed to give a sense of continuity, like the English "along":

e.g. ዳር ዳፋ along the edge መንገድ ለመንገድ along the road.

እ*የንዳንዱ* (a) and (b) combined: each one (lit. each one one). እያንዳንዳችን each (one) of us. በየቀኑ አታክልት ያመጣል He brings vegetables every day. (b) በኛሶስት ቀን ንንዘቡን ይዋሽላል። He receives his money every three days. ወደኛቤታቸው ተመሸሱ # They returned each to his house (lit. to each of their houses). 1, 2

Except with እንዳንድ (እያንዳንዳ etc.), he is rarely used without a preposition being prefixed, and this preposition assimilates the h (see examples above).

The Relative Pronoun.

228. The relative pronoun (who, which, that) is the prefix ?, which must be attached either to a Simple Perfect or to a Contingent form.

The tenses used by relative verbs are indicated in the Limited Tense Scheme chart, which should be studied (Sec. 25). From this chart it will be seen that there is a range of four possible tenses (the Simple Perfect, the Simple Imperfect, the Past Perfect and the Past Imperfect); but that the Simple Perfect can act for all Perfect tenses, and the Simple Imperfect for all Imperfect tenses. In practice it is, in fact, these two simple tenses which are generally employed -- except occasionally when one of the compound tenses is required for the sake of greater exactness.

(a) The relative pronoun with the Simple Perfect (using the verb cm, III-3, as a pattern).

የሮዋሁ (h) I who ran, have run, etc. PCTU (h) you (m) who ran, have run, etc. የሮዋሽ you (f) who ran, have run, etc. PCME he who, it which ran, has run, etc. የሮሐች she who ran, has run, etc. የሮተን (1) we who ran, have run, etc. የሮጣትሁ you (pl) who ran, have run, etc. የሮሙ they who, which, ran, have run, etc.

(b) The relative pronoun with the Simple Imperfect or Contingent (using the verb xÃr, I-B, as a pattern).

When the relative pronoun ? is prefixed to a Contingent a "buffer" consonant " is placed between it and the personal prefixes. Notice how this \ddot{r} unites with the latter.

የምክልይ የምቶአልይ የምትአልዩ e.g. I who pray, am praying etc. you (m) who pray, are praying etc. you (f) who pray, are praying etc. የሚጸልይ he who prays, is praying etc. የምትጻልይ she who prays, is praying etc. የቃጛጸລይ we who pray, are praying etc. የምትጸልዩ you (pl) who pray, are praying etc. የሚጸልዩ they who pray, are praying etc.

Since the two simple tenses act as well for the compound tenses, it is usually the main verb, with its wider range of tenses which indicates the time (past, present, future); failing which the general context should make it clear:

የቀዘቂዘ መብል አቀረበች። e.g. She brought (near) food which had got cold. የቀዘቀዘ መብል አኝፈልግም ። We do not want food which has got cold. የሚያነቡ ልጆች አኛሁ ። I saw children who were reading. የሚያነቡ ልጆች አሉ? Are there any children who read?

he can also be used with relative verbs; in which case, like a preposition, it assimilates the relative pronoun ?.
e.g. nigrzent wherever I go -- lit. in every (place) to which I go.

e.g. everywhere -- lit. in every (place) in which it is.

(a) and AFAF (a) (b). They both mean "separately", 2. A pair of useful idioms are: 11 11 11 11 "each" by itself" etc.:

ለብቻ ለብቻ ተቀራጡ ። e.g. ለየብቻቸው ተቀቆጡ።

They sat down separately, each by himself.

On the occasions when the compound tenses are used, the relative pronoun must be prefixed to the auxiliary verb in (a Simple Perfect form), never to the participle:1

e.g. Tro- ?iii. they who had died (Past Perfect)

ราเรา หากัดก you (m) who were sorrowing (Past Imperfect).

229. In the negative, relative verbs, not being main verbs, do not take the suffix \mathcal{P}^2 . The relative pronoun ℓ and, with the Contingent, the "buffer" \mathcal{P} precede the negative prefix ha, and unite with it, as shown by the following examples:

(a) The relative pronoun with the negative Simple Perfect.

ያልሮጥሁ ያልሮጥህ ያልሮጥሽ ያልሮጤት ያልሮጥት ያልሮጥት ያልሮጣትሁ ያልሮሙ	(h·) (h)	I who did not run, have not run, etc. you (m) who did not run, have not run, etc. you (f) who did not run, have not run, etc. he who, it which, did not run, has not run, etc. she who did not run, has not run, etc. we who did not run, have not run, etc. you (pl) who did not run, have not run, etc. they who, which, did not run, have not run, etc.
y or talli		they who, which, did not run, have not run, etc.

(b) The relative pronoun with the negative Simple Imperfect (or Contingent).

I who do not pray, am not praying, etc.

you (m) who do not pray, are not praying, etc.

you (f) who do not pray, are not praying, etc.

you (f) who do not pray, are not praying, etc.

he who does not pray, is not praying, etc.

she who does not pray, is not praying, etc.

we who do not pray, are not praying, etc.

you (pl) who do not pray, are not praying, etc.

you (pl) who do not pray, are not praying, etc.

they who do not pray, are not praying, etc.

230. A relative clause is adjectival. It therefore occupies the position of an adjective, i. e. immediately before the noun which it modifies 3 (notice that this is the reverse of the English order):

e.g. ተሕት ሰዎች great,men (a noun modified by an ordinary adjective).
men who write (a noun modified by a relative clause).

Like an ordinary adjective, also, a relative clause can stand alone and act as a noun:

e.g.

**A## great ones (an ordinary adjective standing as a noun).

ones who write (a relative clause standing as a noun).

231. Like an ordinary adjective, again, a relative clause can take a definite article, and attracts it from the noun which it modifies. But here is a difference: the definite article used with relatives is identical in form, whether masculine, feminine or plural, with the 3rd person masculine singular object suffix (complete with its "cushion vowel"), i.e. or \uparrow 4 (after u and 0).

e.g. 作品 他 the man who ran, has run, etc. the woman who ran, has run, etc. the woman who ran, has run, etc. the woman who ran, has run, etc. we (the ones) who did not run, have not run, etc. 作记表的作品 the (the one) who prays, is praying, etc. 作识表的作品 the children who do not pray, are not praying, etc.

1. In this construction the auxiliary inc does not so often drop its personal suffixes as at other times.

2. See Sec. 117 (Rule 1) under The Formation of Negatives.

3. But, like an ordinary adjective, it follows an independent pronoun to which it stands in apposition: e.g. \lambda \lambda h + \sigma \cdot \text{ I the bad one.} \lambda \lambda \text{ P^n n + \sigma \cdot \text{ I the one who does wrong.}}

4. Occasionally # is used instead of # : e.g. 771-7 or 771-4, they who entered.

- 5. For the object suffixes and their "cushion vowels" see Secs. 196-199.
- 6. PCMFF AT is also possible, since an ordinary feminine definite article is sometimes heard with relative verbs.
- 7. An exception is the occasional suffixing of በት to the auxiliary verb instead of to the participle: e.g. እንሥራ የነበርንበት ቤት። as an alternative to እንሥራበት የነበርን ቤት። (a house in which we were working).

Naturally when a relative verb has, thus, a definite article suffixed, it will also take the accusative 3 if the following noun, or the relative clause itself, is the direct object of another verb:

e.g. የሚአልየውን ልጅ ይረዳል። የማይጸልዩትን አይረዳም። He will help the boy who prays.

He will not help the ones who do not pray.

232. Again like an ordinary adjective, a relative takes the preposition governing its following noun. In this case, however, the relative pronoun f is assimilated by the preposition (just as the possessive f is assimilated by another preposition). This disappearance of f is not so serious when the verb is a Contingent, because the "buffer" f is still present to reveal a relative construction; but with the Simple Perfect it results in a "hidden relative", i.e. one whose presence can only be understood from the context or the general structure of the sentence.

e.g. ለሮሚሞቱት ወቻደሮች ---- ለሚሞቱት ወቻደሮች ከየሞቱት ወቻደሮች ጋር ----- ከሞቱት ወቻደሮች ጋር

for the soldiers who will die

with the soldiers who have died (a "hidden rela-

tive"). 1

In cases when the relative clause contains more than just the relative verb (with its prefixes and suffixes), the preposition is, inconsistently, still prefixed to the relative verb and not placed at the beginning of the clause, in spite of the fact that the "adjective" consists in the whole clause.²

e.g. በኮሬያ ጦርነት ስለሞቱት ወታደሮች a

about the soldiers who died in the Korean war.

233. The relative pronoun, ?, remains the same (i.e. is uninflected) whatever its case. While this makes for simplicity, it does not always make for clarity; because, with no inflexion to tell him whether ? is in the nominative, accusative, dative etc., the student may have difficulty in finding the right translation for it. Its meaning, in fact, can only be discovered from the wording of the sentence or from the context as a whole. This is illustrated in the following examples, which show how the one uninflected ? must be translated in various different ways according as its context demands (in this case without even the verb form to which it is prefixed changing):--

(i) THE boy 3 who told her the news (the relative pronoun "who" is the subject of the relative verb, i.e. in the nominative case).

(ii) AR 1974 06 the news 3 which the boy told her (the relative pronoun "which" is the object of the relative verb, i.e. in the accusative case).

(iv) AL 1974 At the woman 3 whose cl

the woman³ whose child told her (the relative pronoun "whose" is possessive, i.e. in the genitive case).

234. Notice that, in the translations of the above examples, the definite article "the" appears each time, although in the Amharic the relative verb does not have a definite article but an object suffix (a 7). The fact is that, except with the compound tenses, there is no room for both object suffix and definite article together; so that when the former is present the sense of the latter, if required by the context, just has to be

- 1. Before the Simple Perfect prepositional prefixes of more than one letter tend, as usual, to be written as separate words; before the Contingent this is less common. Either way, however, they behave as prefixes and assimilate the relative ?.
 - . ስለ የሞቱት ውስለ ሞቱት(about those who died).

 2. An exception is found in the common idiomatic phrases እንዴት ያለ , what kind of, and እንደቪሀ ያለ , one like this. The following question and answer illustrate their use:

Q. በንዴት ያሽ ብዕር ተጽፋሽህ?

A. በእንደቪሀ ያሽ =

With what kind of pen do you write? With one like this.

Another exception is when the relative verb is preceded by a numeral:

e.g. An Ant rate trice = He spoke about three things which had been lost.

- 3. Since the Amharic order of relative and noun is the reverse of the English order, a great help towards finding the right translation is to take the noun which, in Amharic, follows the relative verb, and place it at the beginning in the English.
 - 4. Actually they are sometimes used together in the northern dialects:

e.g. የነኘራቱ ልጅ የ**ም**ኝሂድቭቱ **መ**ንገድ the boy who told her

the road by which we shall go.

But the student should not regard such uses as normal.

understood. A definite sense can, indeed, generally be assumed from the presence of an object suffix; and if, on the contrary, a specifically indefinite sense needs to be expressed, the indefinite article (h)?), or some other word indicating indefiniteness, will probably be added: አንድ ወሬውን የነቫራት ልጅ e.g. a boy who told her the news.

Notice, further, in example (iii), that while the English has a definite article (with "woman") where the Amharic has none, the Amharic has the object suffix a + where the English does not have the equivalent "her". In other words the Amharic object suffix a + is, apparently, standing for the English definite article "the". This seeming confusion between the object suffix and the definite article is quite a feature of the Amharic relative construction. It is natural enough that there should be confusion when the object suffix is the 3rd masculine singular, as its form is then identical with that of the definite article (e.g. 884) might mean "people who wrote it" or "the people who wrote"). But we find that the other 3rd person object suffixes (feminine and plural) also are frequently used in place of the definite article. Whenever, in fact, the relative verb has a definite object, direct or indirect, it is normal, if not obligatory, to use an object suffix instead of a definite article:

e.g. የምትፈልገው ሴት

the woman who is seeking (there is no object and so an object suffix cannot be used; m. is the definite article).

But ልጃንረዲን የቻቸፈልጋት ሴት

the woman who is looking for the girl ("the girl" is the direct object; the object suffix at therefore is used).

የምንወጃቸው ዝመዶቻችን

our friends whom we love ("whom" is the direct object; the object suffix a For, therefore is used).

የነሻርሃት ሴት

the woman whom you told ("whom" is the direct object: the object suffix therefore, is used).

An object suffix, when the sense is definite, takes the accusative 7 just like the definite article: e.g. የንቫራትን ልጅ ጠራሁት ። I called the child who told her.

235. When, in English, the relative pronoun is governed by a preposition (e.g. to whom, with which, etc.) in Amharic the preposition is not prefixed to the relative pronoun itself, but to a corresponding personal pronoun. If the prepositional sense is such as can be supplied by either of the infixed prepositions, $\tilde{\Lambda}$ or $\tilde{\lambda}$, 1 this personal pronoun can be the object suffix:

e.g. ቀሚስ የገዛንሻት ገረድ ይህች ናት። የንኩሽት ቀን ሰኞ ነበረ ።

የምተኛሽትን ክፍል አሽክሬ ጠርጎታል ። የምትቫትሽት አንር ሰማይ ይሽላል ። የተናშሩሽትን ጉዳይ አሳውቅም ።

This is the servant girl for whom we bought a dress.

The day on which they arrived was Monday. My servant has swept the room in which I sleep.

The country to which you (pl) are journeying is called Heaven. I don't know the matter about which he (pol) spoke.

But if a preposition other than the infixed \vec{n} or \vec{n} is needed instead of the object suffix the independent personal pronoun is used; or, alternatively, the appropriate possessive suffix can be attached to the noun corresponding to the preposition.²

e.g. በርቧ አጠንብ የተቀምተኩ ሴት እሁቴ ናት ።

(በ)አጠባቢ የተቀመጥኩ ሴት አህቲ ናት። } The woman beside whom I sat is my sister.

The possessive suffix is also commonly employed to supply the sense of the preposition "of", i.e. when the relative pronoun is in the genitive case-- "of which", "of whom", "whose" (this is actually the same construction as in the last example):

e.g. መስተዋቱ የተሰበረው መስከት ይህ ነው ።

This is the window a pane of which was broken.³

But frequently an infixed Λ or Π is also used, adding to the possessive sense a sense of advantage or disadvantage:

e.g. ልጃቸው የሞተስቸው ሰዎች ድሆች ናቸው። The people whose child died (to their disadvantage) are poor.

- 236. In many sentences containing relative clauses we find that there are two prepositions, and as the English and Amharic constructions are no different, the process of translating from English into Amharic is
 - 1. For the meanings of the infixed $\ddot{\mathbf{n}}$ and $\ddot{\mathbf{n}}$ see Sec. 250, under Prepositions.
 - 2. Where such a noun exists this is preferable. For these nouns see Secs. 246 (under Prepositions) and 254 (under Adverbs).
 - 3. See also example (iv) in Sec. 233 (above).

apt to be confusing. However, one must simply bear in mind that the preposition which governs the noun has to be prefixed to the relative verb, as described in Sec. 232; while the one which in English governs the relative pronoun has to be treated as in Sec. 235 (above), and is, in fact, most commonly rendered by the infixed f or A before an object suffix:

e.g. He (pol) expelled them from the land on which they were living.

ከሚቀመጡበት መሬት አስነባቸው ።

Let us go to-day to the place to which we did not go yesterday.

ትላንት ወጻልሄድንበት በታ ዛሬ እንሂድ ።

I cannot wait until the hour at which you (pl) eat lunch.

ምሳ እስከምትበሉበት ሰዓት ድረስ ለመቆየት አልችልም ፡፡

I have not heard anything about the prisoners for whom I wrote.

ስለ ጻፍኩላቸው እሥረኞች ምንም አልስማሁም ፡

She is not seen with her neighbors amongst whom she lives. (ISCA OUNA) ከምተኖረው *ጐ*ረቤቶችዋ *ጋ*ራ አትታይም ፡፡ በመሀከላቸው

237. In colloquial Amharicit is very common to place an emphasised word or phrase before the verb "to be" and to add a relative after it. In quick speech the en of a relative contingent is generally reduced to $\lambda \hat{P}$ on such occasions.

ስለ 13ዘቡ ነቨር የጠየቀኝ ። (እምትንዛ ?) ምንድ ነው የምቸገዛ ! ወንድኞቹ ናቸው የላኩት ፡፡ የት ነው ያለው ? ወዴት ነው የምትሂዱ? (እምቭሂዱ ?) ማንን ነው የሚፈልጉት ? (አሚፈልጉት ?)

It was about his money that he asked me. What is it that you are going to buy?

It is (lit, they are) my brothers who sent it. Where is it that it is? (i.e. Where is it?) Where is it that you (pl) are going?

Who (lit, Whom) is it that you (pol) want?

238. The relative clause is a favourite in Amharic speech and is often used where English would prefer a simpler construction (as in the case of some of the above examples). The relative pronoun and verb must never be neglected or dropped out, as so frequently they are in English:

የቻፈልገው ዓይነት ነጭ ነው። e.g. በአል*ጋ* ላይ ያሽውን በርሳ አምጣ ፡፡ The kind (which) I want is white.

Bring (m) the bag (which is) on the bed.

239. The relative clause, being adjectival, is often used where English would employ an ordinary adjective or an adjectival past participle:

የበሰበስ እንጨት e.g.

rotten wood (lit. wood which has rotted)

የበሰሲ ፍሬ የተቀጀደ *መኃረብ*

ripe fruit (lit. fruit which has ripened)

a torn handkerchief(lit. a handkerchief which has been torn)

የመሯ በጎች

lost sheep (lit. sheep which have got lost)

240. Owing to the assimilation of the relative pronoun ? by the preceding preposition, a relative construction is sometimes, in itself, indistinguishable from a subordinating conjunction construction. But the rest of the sentence will normally make the meaning plain:

ስለ 7ጀለው አንበሻ ሰምተሃል ወይ?

Have you (m) heard about the lion which he killed? (a preposi-

tion with a relative construction).

አንበሳውን ስለ ንደለው በጣም ኰሯ =

He was very proud because he had killed the lion (a subordinating conjunction construction).

^{1.} See Sec. 273, with footnote, under Sentence Order.

THE PREPOSITION

A. Simple Prepositions.

241. These all end with a (with the exception of A). They are prefixed to nouns, pronouns and adjectives. If the word to which they are prefixed begins with the vowel a the a of the preposition may be assimilated by the stronger vowel. Similarly if the word begins with the vowel I this may be assimilated by the stronger

. But these contractions are optional. 1

ለአቫቱ ሳሽቱ e.g. orfor his father ከእናቱ ስናተ from his mother or

Prepositions having more than one letter (e.g. of to; AR like) are commonly written as separate words. 2 But this is just a spelling preference and does not alter the fact that they have the nature of prefixes just like the shorter prepositions, as is shown by their contraction with following words: አንዳሽቱ እንደ አቫቱ orlike his father.

Notice that the word governed by a preposition retains its nominative form, unlike the English where it becomes accusative: e.g. A(h) for me.

The Simple Prepositions are: --

1. n This has two fundamental senses:

(a) As the sign of the Locative Case it indicates "place where", also "time when"; and is translated: at, on, in. 3, 4

When used of "place" (but not "time") it has an alternative \(\lambda\).

በጂማ ተቀቆጠ። e.g.

He stayed at Jimma.

ጀንያውን በመሬት አስቀቻዋ።

Put (m) the sack on the ground.

አቤቱ የለም ። እቪሀ ነው ። በሌሊት ንቫን

It is not in the house. It is here (lit, at this). We got in at night.

(b) As the sign of the Instrumental Case it indicates the instrument, means, or way; and is translated: with, by, by means of, through.

e.g.

በአርሳስ ጻፍኩ ።

I wrote with a pencil. They went by car.

በመኪና ሂዱ ። በሴሳ መንገድ መጣን ።

We came by another road.

በአስተርጓሚ ይሰብካል።

He preaches through (by means of) an interpreter.

በመሰከቱ 7ሽ *

He came in through (by) the window.

In regard to the preposition used, Amharic does not distinguish between an instrument and an agent. The Instrumental Π , therefore, is also used to indicate an agent:

e.g. በንጉሡ ተጻፈ ፡፡ It was written by the king.

A This is the sign of the Dative Case (i.e. it indicates the indirect object of the verb), and is translated: to (of the indirect object), for.

ወሬውን ለወንድሟ ንቫረች ። e.g.

She told the news to her brother.

ሳንተ አሠራሽሁ ።

I will work for you.

h (or +). This is the sign of the Ablative Case, and is translated: from, of (when synonymous with "from").

e.g.

ከሏገሬ መሻሁ ። ከኛ ማን ይሄዳል ? ተብረት ተሥርቷል። I have come from my country.

Who of (= from) us will go?

It is made (lit. has been made) of (= from) iron.

- 1. See Sec. 13 (a) under the Contraction of Adjacent Vowels.
- 2. Except fint hi and hahi

3. It is often omitted with place names etc., and regularly so with the names of the days of the week:

e.g. AFTRC BTLK = or FIRC BTLK = They live at Gonder;

They will start on Wednesday. ሮብ ይጀምራሉ ፡

4. When indicating "place where", "on" and "in" are more usually rendered by the compound prepositions n - AE and $n - \Phi n \tau$ respectively.

It is also the preposition of comparison: than, e.g. hade hade side than the narrow one.

In literary Amharic it also has a locative use identical with that of n (for "place where" but not for "time when"):

e.g. ከመኝታ ቤት ነው።

It is in the bedroom. 1

4. የ This is the sign of the Genitive (or Possessive) Case, and is translated: of, ----'s.
e.g. የአሸክሩ ሚስት { the wife of the servant } the servant's wife

Notice that the combination of f + the noun to which it is prefixed (f, f)) forms an adjectival phrase governing the second noun (f, f), which it therefore precedes.

5. OR This indicates direction, and is translated: to, towards.

h is sometimes substituted for of (but not so commonly as it is for 1; see above).

e.g. ወደ ትምሀርት ቤት ሮጠ ። ወደ ተራሮች ተመለሸቱ ። ወደዚህ (አዚህ)ና። He ran to school.

They looked towards the mountains.

Come (m) here (lit. to this).

6. An This has two fundamental senses:

(a) It indicates cause, and is translated: for the sake of, because of.
e.g. ማከራዶ ሁሉ ስለናቲ ነው። All my trouble is for the sake of my mother.
ስለ ዝናቡ ፯ንተላ ያስፈልጋል። Because of the rain an umbrella will be necessary.⁵

(b) It indicates subject matter, and is translated: about, concerning, on the subject of.
e.g.
ስለ ጦርነቱ ጻፈት።
She wrote about the war.
He (pol) spoke on the subject of Faith.

7. A32 This indicates similarity or accord, and is translated: like, according to.

e.g. \\ \alpha\forall \alpha\forall \quad \text{He walks like an old man.}

እንደ ወሬው ነገ ይንባሉ ። According to the rumor they are arriving tomorrow.

1. A further use of h is to render "in" when division into two or more parts is described: e.g. ከሁለች ተዋጀደ = It was torn in two.

2. This is as the second of the two English translations given above (the servant's wife); with which the Amharic further agrees in dropping the definite article from the second noun (???) and retaining only the one with the possessive noun (ħ??). This is not a case of the usual transference of the definite article from the noun to a preceding adjective, for the definite article truly belongs to ħ?? and not to ???? (as is clear in this case from its being masculine). The second noun ???? , then, has simply lost its definite article, though the definite sense is still understood; and this is the normal when ? is used. In some cases, however, when the possessive noun has no definite article of its own, it does take the definite article belonging to the second noun:

e.g. የዛሬው ኃዜጣ the newspaper of to-day (i.e. to-day's newspaper); የጎኝምዋ ሴት the woman of Gojjam.

3. As with ordinary adjectives, if the following noun is the direct object of a verb the accusative is suffixed where there is a definite article or a possessive suffix:

e.g. የአሽክሩን ሚስት መሯሁ።
የአሽክሬን ሚስት መሯሁ።
የአሑድ ልብሴን ለሽስሁ።
I called the servant's wife.
I called my servant's wife.
I put on my Sunday clothes.

4. OR like the locative 11, is apt to be omitted before place names etc.:

e.g. (ወደ) ሂቡቲ እንወርዳለን። We shall go down to Jibuti.

(መደ) ከተማ ሂዳሽች። She has gone to town.

5. Notice that ha is not so often used to mean "because of" when looking backward to a past cause (except in the common phrase hall , because of this). In such cases one of the compound prepositions, here's (as a result of) or a shift (by reason of), will probably be preferable:

e.g. ከዝናቡ የተነሣ መንገዱ ሁሉ ጭቃ ሆኗል። Because of the rain the whole road has become mud.

- 8. ያለ (or አለ) This indicates negation, and is translated: without, except.
 e.g. ቫይ ያለ ሱካር አልፈጃም።
 I do not want tea without sugar.
 አለ አሑድ ሁሉ ቀን እንሥራሽን።
 We work every day except Sunday.
- 9. እስከ (or እስተ), optionally compounded with ድረስ This is used (a) of Time, and (b) of Distance:

(a) For Time it is translated: until, up to, by.

e.g. hin 77 £4n mil+7 = We waited until evening.

እስተ ስድስት ሰዓት ይጨርሳሉ = They will finish by twelve o'clock.

(b) For Distance it is translated: as far as, up to, to,

e.g. እስከ ውንገዱ ሽኝኝ ። He accompanied me as far as the road.

እስተ ቍጥር አምር ድረስ አንቫሽሁ = I will read to verse ten.

Figuratively it can also mean "including":

10. Ant This is generally used with nouns of direction, and is translated: on the ---- side.

e.g. NATAT on the front side on the rear side on the right hand side on the left hand side

11. h) (or t), hin (or hit), with a possessive suffix or definite article attached to the noun. These forms are really h (t) and hin (hit) joined to the plural prefix h. They therefore indicate plurality (i.e. something added to something else), and are translated: along with, together with.

እስከን (እስተነ) can also be translated: including.

e.g. ከነሀባንዋ ገባች። She went in together with her infant.

We have bought the land along with (i.e. including) the trees.

B. Compound Prepositions.

242. These consist of one of the simple prepositions, generally n^2 or n^3 , and another word following the noun (or pronoun). The following selection includes the most common:

	በ ውስጥ	inside	12. (h)—1000hA	7 among, between 8
2.	ከነውጭ	outsid e	13。 በ—፡ፌንታ	instead of
3.	በነላይ	upon, on top of 4	14. h—፡በቀር	9 except
4.	ከ፡በሳይ	above	15 . በ—።ተሪያ	around
5.	カー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	below	16. በ—•ስC	at the bottom of, under
6.	ከሴት	in front of	17. h ነወዲህ	on this side of, since
7.	h—パネヘ	behind	18. h—:@%.\$	beyond, after
		before	19。 በ (h) — ፈት ፣ ለፊት	facing, opposite
9.	カー・ハスヘ	afte <u>r</u>	20. h—in/2	on the far side of
10.	ከ 一 ・フራ (フC)	with 5	21. N—:n?E	with, among 5
11.	በ አጠንብ	beside, next to 6	22. n—: nira	by way of, through 10

- 1. For the use of ha with the Infinitive see Sec. 117 under the Formation of Negatives.
- 2. A can still replace 1 when "place where" is indicated.
- 3. In some compound prepositions $\mathfrak A$ and $\mathfrak h$ are more or less interchangeable. But, generally, their fundamental meanings afford some guide as to which should be used: while the locative $\mathfrak A$ indicates location, and therefore proximity or contact, with $\mathfrak h$ (from) there is an inherent sense of separation.

4. Occasionally "against".

- 5. While h-24 (2C) is "with" of association generally, A-HIR, is "with" of association in a more specifically locative sense. Thus, for example, while high 24 means "with them" without, necessarily, any reference to location, Aich HIR means "with them" in the sense of "located with them". But neither of these two prepositions must be used for the instrumental "with", which is A; see Sec. 241 (1.b).
 - 6. This preposition is sometimes loosely used for "near".
 - 7. Or chia (see Sec. 16 on Interchangeable Sounds).
 - 8. More literally "in the middle of": e.g. 10774. outin , in the middle of the road.
 - 9. Sometimes also notec or net.
- 10. More literally "on the --- side", "in the --- direction": e.g. 47 on the Arm Arm Arm Their house is on the Palace side, in the Palace direction.

at the time of 25. h-19+39 as a result of 23. ∩—:Z.Њ 26. h-IFFC 24. በ— ምክንያት by reason of 1 ever since, since, for 2 e.g. በግቢያችን ዙሪያ around our compound e.g. በሳዋት ውስጥ inside the box ከዚያ ወዲህ since that አጠረጴዛው ሳይ upon the table ከመዝጊያው ፊት ለፊት ከዛፎች በላይ above the trees opposite the door ከመጋረጃው ፊት in front of the curtain ከወንዙ ማዶ on the far side of the river ከዘመዶቹ ጋር กากร กลีล ተอกิก = They returned by way of with my relatives በኛቷ አጠንብ beside her mother (= through) the market. በጉድጓዱና በአዋሩ መሀከል ከልጅነቴ ጀምሯ between the pit I knew him since my and the fence አወቅሁት 2 childhood. ከሁለት ወር ደምራ እቪሀ \ She has worked here **少**にナネギ * for two months. በኛ ፈንታ ሞተ። He died instead of us. 243. In order to indicate "motion to" or direction, the locative find a compound preposition may be replaced by of. Likewise to indicate "motion from" it may be replaced by h. It was on top of the cupboard. e.g. ወደ ቁም ሳጥን ላይ ወሻሁ ። I got up on top of the cupboard. I got down from on top of the cupboard.3 ከቁም ሳጥን ላይ ወረድኩ ። 244. When one prepositional prefix is placed before another it is apt to assimilate ("swallow") it: 4 e.g. ለአሥር ሰዓት ሩብ ጉዳይ ። quarter to four → በአሥር ሰዓት ሩብ ጉዳይ። at quarter to four. But በለአሥር ሰዓት ሩብ ጉዳይ። — The preposition which is most usually assimilated is the possessive ? , since other prepositions frequently have to be added before posessive phrases. This has the result that when another preposition appears alone before a noun (or pronoun), the sentence will often make no sense unless an invisible (i.e. assimilated) የ is understood as well: e.g. ወደ ነጋዴው ሱቅ ሂድን። must be understood as ወደ የነጋዴው ሱቅ ሂድን። (We went to the shop of the merchant). It is quite normal, even for one ? to be assimilated by another ?; and in this way more than one ? may disappear in the same sentence: the shop of the merchant e.g. የንኃኤው ሱቅ የየንጛዴው ሱቅ በር → የነጛ፟፟፟፟ዴው ሱቅ በር the gate of the shop of the merchant ወደ የነጛዬው ሱቅ በር ---- ወደ ነጛዬው ሱቅ በር to the gate of the shop of the merchant 245. The assimilation of ? by another preposition explains the construction of most of the compound prepositions: የጦርኝቱ ጊዜ the time of the war e.g. በየጦርነቱ ጊዜ ---- በጦርነቱ ጊዜ at the time of the war Thus we arrive at a compound preposition: n-2H, at the time of. 246. In this way we find that the majority of words used with fl or h to form compound prepositions have an independent use as nouns. Most important amongst them are a group of noun-adverbs denoting position (for which see Sec. 254). These may be given personal force by means of possessive suffixes, the resulting form being the equivalent of the corresponding preposition with a personal pronoun: (በርሷ አጠንብ ተቀኞቸው ። I sat down beside her. e.g. በአጠንብዋ ተቀሙዋኩ ። (በኛ መሀኸል በሽተኛ የለም።) በመሀከላችን በሽተኛ የለም ። There is no sick person among us. ከበሳዬ ወደቀ ። It fell from above me. 247. A prepositional prefix (i.e. a simple preposition or the prefixed part of a compound preposition) needs to be repeated for each of the nouns or pronouns to which it applies, when these stand in apposition to each e.g. ለወዳይ ለዋና ጸሐፊው ለአቶ በሽጠ ጽፍያስሁ ። I have written to my friend the chief clerk, Ato Belette. He does not talk with me, his relative. ከኔ ከዘመዱ ጋር አይኛቫርም ፡፡

1. Frc is the Gerund of Fol, start (I-B), and takes the appropriate personal forms (see examples).

2. "For" with reference to past time only (see example).

3. These substitutions of **O**R and h for n may be regarded as cases of the assimilation of one preposition by another; for which see next paragraph (Sec. 244).

4. But not always; h, for instance, often stands before n or og without assimilating it:

e.g. ከበፊቱ አሁን ይሻላል። It is better now than before. she appeared from behind.

Infixed Prepositions.

248. While, in English, any appropriate preposition may be placed between a verb and the following objective pronoun (e.g. he worked for me, with me, against me, above me, beside me, etc.), in Amharic the only two prepositions which can be treated thus, i.e. placed between a verb and the object suffix, are 1 and 1. Since verb and object suffix are treated as one word these prepositions are inserted as infixes between them. In this position their consonant is always doubled, and they combine with the object suffixes to form the following units:--

on, etc., me to, etc., me กับ Äυ on, etc., you (m) to, etc., you (m) ήħ äti on, etc., you (f) to, etc., you (f) ብዎ ልዎ (ት) on, etc., you (pol) to, etc., you (pol) ቪት ለተ on, etc., him, it to, etc., him, it ñ7. 117. Άħ., on, etc., her to, etc., her on, etc., us to, etc., us ባችሁ ሻቸው on, etc., you (pl) to, etc., you (pl) äŦø• on, etc., them (him, her, pol.) AFD-

to, etc., them (him, her, pol.) These combined units are attached to their verbs in the same way as simple object suffixes, except that their "cushion vowel" is always i:

e.g. ይሠራዋል he makes it: ይሥራሽታል he works with it. tell me; ንገረኝ tell for me.

249. Since only η and Λ can be used with object suffixes, for other prepositions one must resort to the independent personal pronoun, even when no emphasis is required:

e.g. ይሠራልኛል he works for me; but his ac swea he works with me.

This, however, is not necessary as often as might be imagined, because the infixed 11 and 1 between them cover a remarkably wide range of meanings. In, especially, has a much wider scope when infixed than it has as an ordinary prefixed preposition.

250. Possible meanings of the infixed 11 and 1 may be summarized as follows:--

1.

(a) The usual meanings of the ordinary prefixed preposition:--Locative: at, on, in.

Instrumental: with, by, by means of, through.

e.g. ቆምንባቸው =

We stood on them.

ጻፍኩቨት ። I wrote with it.

(b) Against, to the disadvantage of.

This use of \(\mathbb{A} \) often has no equivalent in normal English (see second example below).

e.g. ዳኛው ፈረደሽት። **ልጃችን ሞተብን** # The judge gave judgement against her.

Our child has died (to our disadvantage).

It can generally be assumed that some such sense is intended when the object of the preposition is a living person-the other uses being more for "things":

e.g. ተነሣበት =

He arose against him (a living person).

He got up on it, or by means of it (a "thing").

Akin to this idea of disadvantage is the sense of obligation which is often expressed by the infixed $\,$ $\,$ 0 when used with the verbs kn and inc :

e.g. ምክፈል አሽቯሀ። መሳብ ነበረብኝ ።

You must pay, I had to pull. 1

(c) n, when infixed, acts for a number of other prepositions which themselves cannot be infixed. These are its own compounds A-D-AT, inside, and A-AB, upon; 2 and also -- but chiefly with relative verbs -- $n \wedge$, about; $3 \mod$, to; and n , from (this last only with relative verbs).

1. This, in fact, is the ordinary way of translating "must" and "had to".

2. The simple preposition I at any rate includes "in" and "on" amongst its meanings.

3. But not ha, for the sake of, because of.

e.g. ብዙ ወርቅ ተገኝآት። **ሴሳ ጨምርበት** ። አስገብሽት ። የምንሂድበት አውራጃ ሩቅ ነው። የመጣችበትን ከተማ አላየሁም ።

Much gold was found inside it. $(n = n - \omega_n T)$ (n = n - 1)Add another on top of it. (n = hh)Think about it. $(\mathbf{n} = \mathbf{o}\mathbf{g})$ The province to which we are going is far. I have not seen the town from which she came. (n = h)

Notice that it is the context, and more particularly, the sense of the verb, which determines the correct translation of Π .

2.

(a) The usual meanings of the ordinary prefixed preposition:-to (of the indirect object), for.

ሰንደላቸው ።

He bowed down to them.

e.g. አምጣልን ፡፡

Bring for us.

(b) In favour of, to the advantage of.

This use of A often has no equivalent in normal English (see second example below).

e.g. *ጓኛው ፈረ*ዳለት =

The judge gave judgement in his favour.

ልጃቸው ዓነላቸው ። Their child has recovered (to their advantage).

251. A, as the sign of the dative case, is always used before the indirect object of a verb, when this is a noun or an independent pronoun. But, when the indirect object is an object suffix, confusion may arise; for, while with some verbs A must still be used (infixed), with many others the object suffix alone will carry the dative sense. 1

e.g. ለሴትዮዋ ምን መሸሰ? ምን መሸሰሻት?

What did he reply to the woman? (A used with a noun).

What did he reply to her? (infixed A used with object suffix).

ለአህቱ ንንዘብ አቨደረ ። *ገንዘብ አ*በደራት ።

He lent money to his sister (A used with a noun).

He lent money to her (object suffix alone).

Most verbs which habitually take an indirect object tend to use an object suffix alone for it (i.e. with-pay (I-A).

If the infixed A is ever used with such verbs as these it will probably mean "for" rather than "to": ከፈለልኝ he paid for me. e.g. hänk he paid (to) me;

Amongst the verbs which normally use the infixed a for their indirect object are: anin, return, reply (I-B); %4, write (III-1); ¿FR, permit (I-A).2

1. Rather similarly in English some verbs must have "to" before the objective pronoun, while others can use the objective pronoun alone: e.g. "he spoke to me", "he told me".

^{2.} Since it also means "for", it might appear that A is infixed to express the dative "to" only with those verbs whose sense implies some advantage to the indirect object. But while it is true that verbs whose sense involves no advantage at all do not generally infix A for their dative (e.g. 47, 46), there are other verbs whose sense does imply advantage which are also used without a (e.g. am, +fa).

The Adverb

A. Ordinary Adverbs

Primitive Forms

252. The following are common:--ቶሎ quickly now still, yet 2 75 only to-day when? 3 'ን tomorrow where? 3, 4 yesterday

Compounded Forms

253. Most of these are combinations of a preposition and some other word, and are really, therefore, short adverbial phrases. The following are common: --

እዚህ ⁸ እዚያ ⁹ እንደንና	here there again 10	ስለዚህ ለብቻው ወዴት	15 16	therefore by himself where? whither?
አንዳንድ ጊዜ 12	always 11 sometimes	እንዴት እንደምን	¹⁷ }	how? 18
በአንድ ቦታ 13	everywhere 14 somewhere	ለምን ስለምን	}	why?

Noun-Adverbs of Position

254. These are words which are used both as nouns and adverbs to describe place or time: 19

ውስዋ	inside	ፊት	before ²⁰
ውጭ	outside	ኋላ	after
ላይ	above, on top	አጠንብ	beside
ታች	below 21	Ir ሪያ	around
	<i>σ</i> υμή′λ ^{Δ⊥} τ	niddle	

- 1. Or በቶሎ 2. "Not yet" when standing by itself as the answer to a question is ገና ነው (lit. it is still). But the verb 'm', often takes one of the other personal forms, as appropriate to its context: ጨሮሳሽች ? A. 75 ናት * Q. Not yet. Has she finished?
- 3. Words denoting days are used both as nouns and adverbs. See also the names of the days of the week (Sec. 354)

 - 4. Or ትላንት , ትናንትና and ትናንት are also found. 5. This follows the noun or the pronoun to which it applies:
 - ሴቶቹ ብቻ ተቀሯጡ ፡፡ Only the women sat.
- 6. Like the English "only", ብቻ also has a more or less conjunctival use: e.g. አጠይታችኋለሁ፤ ብቻ ለጊዜው አልችልም። I will visit you, only I can't for the moment.
 - 7. Also spelt ቤት It must sometimes be translated "what"; e.g. በየት በኩል On what side?
 - 8. Less commonly Milv (see Sec. 212 under Demonstratives).
 - 9. Less commonly fin.? (see Sec. 212 under Demonstratives).
 - 10. Other translations of "again" are ሁለትኛ (especially with negative verbs) and ደባሞ (Sec. 258).
 - 11. Other translations of "always" are пёлно , нотс.
 - 12. Often shortened to hasse.
 - 13. In such phrases the words of and here (both meaning "place") are interchangeable.
 - 14. Other translations of "everywhere" are: กรุ๊กก๊ซ , กรักรอ , กราช .
 - 15. The appropriate possessive suffix is used: 15. This is a contraction of ogg ??

 - 17. This is a contraction of high ?? .
- 18. When the reference is to an action rather than to a state, \\hat{NRP}\) and \\hat{NRP}\) are frequently compounded with the Gerund of ARZ1, do (D.C. I-A):
- e.g. እንዴት አድርገሀ አገኘቸው ? How (lit. Doing how) did you (m) find it?
- But እንዴት መፕሮ ነው ? How is he bad?
 - 19. They are also used to form compound prepositions; see Sec. 242 and 246.
 - 20. As a noun & means "face".
 - 21. Or mhha, see Sec. 16 on Interchangeable Sounds.

Even though these can function by themselves as adverbs, since they are also nouns they often have the locative fl prefixed when used adverbially.

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e.g. ውስጥ ቀይ ነው። The inside is red
ወደ ውስጥ ነሽ። He went into the inside
ከውስጥ ወሻ። He came out from inside
(በ) ውስጥ ይሁራል። He works inside (ውስጥ is here used as a noun).

(ወንስጥ is here used adverbially).
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B. The Adverbial Use of other Parts of Speech.

Nouns and Adjectives with the Instrumental f prefixed.

255. The standard method of rendering a noun or adjective adverbial is to prefix the instrumental 0; the resulting form being, actually, a short adverbial phrase:

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e.g. በኃይል ምቱ። Hit (pl) hard. ( ኃይል = power).
በደስታ ረጃሁ። I gladly helped. ( ደሰታ = joy).
በድፍረት ትመስክራስት "She witnesses boldly.
በፍጹም አልቋል። It is completely finished. ( ፍጹም = complete).
(በ) ደሀና 1 ነሹ። They arrived safely. ( ደሀና = well, safe).
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The Adverbial Accusative

256. A noun in the accusative case may act as an adverb with "specifying" sense. This "adverbial accusative" construction is bound up with the fact that some Amharic verbs take two direct objects: e.g. Agrandan in the accusative objects of the verb hading. I dressed my child in his clothes. In this example both Agrand Ann are direct objects of the verb hading. I for either could be used by itself: Agranding. I dressed my child; or Ann hading. I put his clothes on. They therefore both take the accusative? But the latter has adverbial force, as it specifies how the child was dressed (the English "in his clothes" is an adverbial phrase). It can, therefore, also be called an "adverbial accusative". In cases where similar accusative forms are used with intransitive verbs it is more logical to call them adverbial accusatives than direct objects. 2

As with ordinary direct objects, where the noun is indefinite the accusative ? is commonly omitted: e.g. \$7747 of Pipt 1 filled the cup with water.

Gerunds Used as Adverbs

ትተብቶ ክለክለኝ።

I completely (itt. limisning) destroyed it.

He strictly (lit. tightening) forbade me.

1. Although £05 is an adjective, the preposition a is so frequently omitted in the adverbial use that it can practically be regarded as an adverb as well. This is especially noticeable in greetings etc.; see Sec. 342 (b).

2. This use is common with passive, reflexive and impersonal verbs: see examples.

3. All is also used, though having both the preposition A and the accusative suffix 3 (either of which would be sufficient to give adverbial force) it is an illogical form.

4. The adverbial accusative construction is also used with the verb "to be":

- 5. See also Sec. 129 under Uses of the Gerund.
- 6. Except when it is a "Become Verb"; see the last example.

ዝቻ ብላ ታተቆጠች ፡ አብረን እንሂድ ፡ ደስ ብሎን አቪ አልኩ ፡ ተቀቻጠን እንሥራሽን ፡፡

She silently (lit. staying quiet) sat down. Let us go together (lit. associating). I gladly (lit. being glad) agreed. We work sitting (lit, having sat down),

258. There are a few Gerunds which have come to be treated as pure adverbs. Having lost their verbal character they are used impersonally, i.e. in the 3rd masculine singular form throughout. Thus, for example, RIP, the Gerund of RIP (repeat; I-A) has come to mean "also", "again": e.g. RIP TIT TO THE She also bought a little butter (or Again she bought a little butter). But, where the sense requires it, such Gerunds may still function personally as ordinary verbal participles: e.g. ጸሎተዋን ደባማ ተኞች። Having repeated her prayer she lay down. Other important adverbial Gerunds of this kind are:

† formerly (from † from , precede; I-A).

† fully; with a negative verb: never, not at all (from † † , assemble, concentrate: I-A).

259. Adverbial Gerunds are sometimes used before the verb "to be" with explanatory force, a following relative being understood if not expressed:

Q. በምን ንንዘብ ንዛሽው ? A. ተበድሬ ነው ።

With what money did you buy it? With borrowed money (+nëz > o- १७१० + = borrowed money that I bought it).

It is having

The Conjunction

A. (Co-or	dinating	Conjun	ctions.
------	-------	----------	--------	---------

- 260. These are used to co-ordinate words, phrases, clauses and sentences. The following are important:---
 - 1. 5 1 and, for.

In its primary meaning, "and", its function is to link 2 elements together, connecting that to which it is suffixed with that which follows:

e.g. ባልና ሚስት ናቸው =

They are husband and wife.

It is when suffixed to a verb that it sometimes gives the sense of "for" rather than "and", referring back to that which has preceded it:

e.g. ዛሬ አንደርስም ፤ መንገዱ ሩቅ ነው ና ።

We shall not arrive to-day, for the way is far.

That these two uses are not as unrelated as at first appears is shown by the following example:

ትጛሽ ሀፃን ነውኛ ደክሟል ፡፡

He is a little child and he is tired. He is tired, for he is a little child.

2. - 9-2 and, too, also, even either.

When it is a phrase or a clause which is added (as opposed to a single word), the 🔊 is suffixed to the first or some other suitable word in it:

e.g. ብዙ ተነ*ጋጎ*ርን ፤ እን**ግ**ዳውም በኋላ ሄደ =

We talked much; and afterwards the visitor left.3

It is especially in conditionals that f gives the sense of "even"; e.g. 1724407 49 APANAF E Even if we lock it, it will not stop thieves.

It is with negative verbs that ም gives the sense of "either": e.g. እናንም አልጠኞቁንም ። They did not ask us either.

Even the first of two or more co-ordinated words can take φ in which case it resembles the English "both":

e.g. እኔም ባለቤቱም አነሽብነው።

Both I and my wife read it.

3. The interrogative equivalent of \mathcal{F} is \hbar^2 :

e.g. Q. እኔ አሂዳሽሁ አንተስ?

I shall go; and you?

A. has hasher I shall go too. 4.

4. The pair # and # are stronger versions of p and h; # being rather like the English "As for--", and h like the English, "What about--":

e.g. Q. እኔ አሄዳሽሁ ፤ አንተሽ?

I shall go; and what about you?

A. እኔማ ሥራ በዝቶብኛል "

Well, as for me, I have too much work.

- Often pronounced and sometimes written, as a separate word: h\(^4\).
 Sometimes doubled when the following word begins with a vowel.
- 3. When attached to a verb in the Present Perfect or Present Imperfect & can be infixed like an object suffix (in which case it is doubled). But, unlike the object suffix, it may also be placed after the auxiliary verb:

e.g. አደጎሻል or (አድጓልም) and he has grown ያብበማል or (ያብባሹም) and they will blossom

- 4. ስ is sometimes used with reference to some question just raised, like the English phrase "As to--": መሂደስ ትችባስህ፤ እኔ ግን መሻፈሪያውን
- e.g. As to going, you can (go); but I shall not give you the fare.

- 5. The co-ordination of more than two nouns can be achieved in a variety of ways (as in English). The following can be recommended:--
- (a) Placing ና between the last two nouns (as is done with "and" in English): e.g. ብርቱትን ሎሚ ሙዝና ዘይቱን ተተከሏል። Oranges, lemons, bananas and guavas have been planted.
- (b) Suffixing ም to each noun, except or including the first: e.g. በየዓይነቱ ይገኛል ፡ አንበሳ ዝሆንም Every kind is found--lions, elephants, giraffes, buffaloes. ቀችኔም ጎሽም ፡
- (c) When there are three nouns only, suffixing to the first and for to the last: e.g. アグド ドラテ けんぷってる。 We need meat, potatoes and oil.
- 6. 77 376 77 but, however.

While 17C ?? , like the English "but", always stands between the two co-ordinated sentences, , like the English "however", is commonly inserted in the middle of the second sentence.

e.g. ባላ ታቸ ነቨር ነገር ግን አሁን ድናል። | Her husband was ill, but he has now recovered. | Her husband was ill, now, however, he has recovered.

7. OBF: 2 (or OBF) or.
e.g. 17 BUTA OBF 117 ORF:

It will be tomorrow or the day after.

ወይም ወይም renders "either --- or" e.g. ወይም ቫይ ወይም ቡና አፈልጋሽሁ። I want either tea or coffee.

The interrogative equivalent of መይም (መይንም) is መይስ (መይንስ) e.g. ፕይ ይፈልጋሉ ወይስ ቡና? Do you (pol) want tea or coffee?

8. ATE but, on the contrary.

has a sense of protest or contradiction. It ends its clause, being placed after the verb.

e.g. \\ \chi_{74.5}^{74.5} \\ \chi_{75.5}^{75.5} = \quad \text{But let us go! (i.e. Why are you keeping me waiting?)} \\

\text{But it is! (i.e. I don't agree with you that it is not).} \end{align*}

It is used after the affirmative clause when an affirmative and a negative clause stand together in contrast: 3
e.g. bak in large after the affirmative clause when an affirmative and a negative clause stand together in contrast: 3
i. It will not rain now; (on the contrary) 4 it is sunny.

When the two clauses have the same verb (affirmative and negative) the presence of እንጂ enables it to be left out of the affirmative clause if desired (as in English with "but"):
e.g. ነገ (እንጨሮባሽን) እንጂ ዛሬ እንጨሮባም " We shall not finish to-day, but (we shall finish) tomorrow.

So let us start. Let us, therefore, start.

10. FF after all, then.
e.g. No FF (FF A)C No 14:

I, after all, am a foreigner.

When a question is expressed or in mind and may be used instead:
e.g. 97 \$227 and ? What then (or, after all) can one do (lit. shall be done)?

1. Less commonly 34 77 .

Colloquially of is also used.

3. It is preferable, but not essential, to put the affirmative clause first. In the English it is often the reverse.

4. In English, the sense of "on the contrary", though understood; is not generally expressed. እንጂ , therefore, is often best left untranslated.
5. እንግዲህ can also mean "henceforth", but the phrase ከእንግዲህ ወዲህ is more usual for this.

11. Fhish 1 (the reason) and hap? (why) are both used as co-ordinating conjunctions with the sense of "the reason being", "because"; especially in cases where the use of the subordinating conjunction in (because) would be awkward:

e.g. ለጊዜው አይቻልም ፤ ምክንያቱ (ስለምን) በከረምት ብኝሥራው ዝናብ መቾት ይበላሻል ።

It is not possible for the time being; because if we make it in the Rains it will get rain on it and be spoiled.

A number of idiomatic phrases made with the verb **P** (become) have conjunctival force:

ሆኖም ቢሆንም የሆነ ሆኖም ምንም ቢሆን ያም ሆነ ያም ሆኖ

even so, nevertheless. at any rate, whatever happens.

whether -- or --: e.g. ወንድ ሆነ ሴት ፡ እንግዳ አያስገዥም ¤

They won't let strangers in, whether men or women.

B. Subordinating Conjunctions.

261. A subordinating conjunction introduces a subordinate clause, subordinating it to the principal clause of the sentence. 2 The verb of a subordinate clause is a subordinate verb, and its tense scheme is, in principle, as shown in the Limited Tense Scheme Chart, to which reference should, again, be made (Sec. 25). From this chart it will be seen that subordinate verbs, like relative verbs, are used in four tenses (the Simple Perfect, the Simple Imperfect, the Past Perfect and the Past Imperfect), but that the Simple Perfect can act for all the Perfect tenses and the Simple Imperfect for all Imperfect tenses. This means that the two compound Past tenses are largely ruled out, and that choice is made between the two simple tenses, according to whether the action is Perfect or Imperfect.

However, while this is the principle, we find that in practice most of the subordinating conjunctions do not even offer this small choice; because their use, to-day, is limited to the one or the other of the two simple tenses. In other words, in most cases, when a particular conjunction is required, there is no option but to use it with the particular tense to which it is bound; irrespective of the action being Perfect or Imperfect, or the time Past, Present or Future. As used to-day, only two of the subordinating conjunctions (AA , because; A3R , as) really offer a free choice between the Simple Perfect and the Simple Imperfect tenses; and the choice must be made, as with the relative pronoun, according as the action is Perfect or Imperfect. These two conjunctions can also be used with the two compound Past tenses, but this is not generally necessary, except, occasionally, for the sake of clarity.

We see then that some of these conjunctions are used with the Simple Perfect and some with the Simple Imperfect, while two of them can be used with both. But a further complication lies in the fact that, of those used with the Simple Imperfect (i.e. the Contingent), some are prefixed to the plain Contingent form, while others require the insertion before it of the "buffer" - of the relative construction. We can, therefore, classify the Subordinating Conjunctions as follows:--

- Conjunctions used with the Simple Perfect.
- II. Conjunctions used with the Simple Imperfect:
 - (a) with the plain Contingent form.
 - (b) with the "buffer" before the Contingent form.

These conjunctions are often the same words as corresponding prepositions; 4 and, just as the prepositions are prefixed to nouns and pronouns, so the conjunctions are prefixed 5 to verbs. In the examples given below, notice that the conjunctions used with the Simple Perfect (I) and those used with - 9 before the Contingent (II-B) are like the prepositions in that they (or, in compound conjunctions, their prefixed parts) end with a 1st form. But those used with the plain Contingent (II-A), though they may otherwise be the same words, end with a 6th form. Notice how these 6th forms, like the "buffer"sonal prefixes of the Contingent.

- Or finished, "and the reason".
 Or to another dependent clause.
- 3. For which see Sec. 228 (b), under the Relative Pronoun.
- 4. This is the same in English; for instance in "after the holidays", "after" is a preposition ("holidays" being a noun), but in "after they go" it is a conjunction ("go" being a verb).
 - 5. With the exception of MTR (to, that), which follows its verb and has no prefixed part.

A conjunction used with the Simple Perfect.

(Conjunction: h-124 , after. Verb: ock , descend: I-A).

> hožen 1 hozeu nag ከወረድች በኋላ ከወረደ በኋላ ከወረደት በኋላ ከወረድን በኋላ *ከመረዳትሁ* በኋላ かのどれ、ひなり

after I descended, descend, have descended, etc. after you (m) descended, descend, have descended, etc. after you (f) descended, descend, have descended, etc. after he, it, descended, descends, has descended, etc. after she descended, descends, has descended, etc. after we descended, descend, have descended, etc. after you (pl) descended, descend, have descended, etc. after they descended, descend, have descended, etc.

Conjunctions of more than one letter used with the Simple Perfect, like the corresponding prepositions, tend to be written as separate words, 2 But this does not alter the fact that they are essentially prefixes, just like the shorter conjunctions.

to alko e.g.

because I descended, etc.

II. a. A conjunction used with the plain Contingent (Conjunction: 1, if. Verb: "L, work; II-1-A).

> Awa. ብቸውራ ብቸውራ 1.06 ብቸውራ 113006 ብትሥሩ N.W.

if I work, worked, am working, etc. if you (m) work, worked, are working, etc. if you (f) work, worked, are working, etc. if he, it, works, worked, is working, etc. if she works, worked, is working, etc. if we work, worked, are working, etc. if you (pl) work, worked, are working, etc. if they work, worked, are working, etc.

II. b. A conjunction used with p before the Contingent (Conjunction: ስለ, because. Verbs: ጻፌ, write; III-1).

> ስለምጽፍ ስለምቸጽፍ ስለዎችጽፌ ስለፙጽፍ ስለምቾጽፍ ስለዎ[‡]ን፟ጽፍ ስለምቸጽፉ ስለሟጽፉ

because I write, am writing, was writing, etc. because you (m) write, are writing, were writing, etc. because you (f) write, are writing, were writing, etc. because he, it, writes, is writing, was writing, etc. because she writes, is writing, was writing, etc. because we write, are writing, were writing, etc. because you (pl) write, are writing, were writing, etc. because they write, are writing, were writing, etc.

262. Naturally, when a conjunction is prefixed before a negative prefix, or a verb whose first radical is h or o, the usual contraction of vowels takes place (though for the Simple Perfect this is optional):

e.g.

na hadery or hadery 3 because I did not descend, etc. or หลังขา กิวง ከአወቅህ በኋላ after you (m) knew, etc. ብ + አቸውሪ = ባቸውሪ ስለም + አይጽፍ = ስለማይጽፍ if you (f) do not work, etc. because he does not write, etc.

263. In the examples given with the following synopsis notice how it is often the main verb, with its wider range of tenses, which supplies the time sense of the subordinate verb.

1. The usual alternative personal suffixes found with this tense are, of course, permissable. 2. Except h^{μ} .

^{3.} A verb introduced by a subordinating conjunction, not being a main verb, does not take the negative suffix & (see Sec. 117, Rule 1, under the Formation of Negatives).

I. Conjunctions used with the Simple Perfect. 1

264. 1. [n if. This has a special, and not very common, use, which is dealt with under Conditionals (Sec. 285. B.2.c). Though in form it is the equivalent of n, with the Contingent, in use it is not so.]

2. 1-2L when (used chiefly when the action is perfect, but not necessarily past).

e.g. በመጡ ጊዜ በሩን ከፌትኩ። በመጡ ጊዜ በሩን ከፌት። When they came I opened the door.

When (i.e. at the moment when) they come, open (m) the door.

3. በ— • ተር as often as e.g. በተኛ ቀፕሮ እንቅልፍ ይወስደዋል ።

As often as he lies down he goes to sleep.

4. ከ (i) since (of time), e.g. (i) ወደ ኢትዮጵያ ከመሻሁ ብዙ ዓመት ነው። (ii) since (of cause), (iii) if.
It is many years since I came to Ethiopia.

(ii) ተንሽ ልጅ ከሆነች ቡና አቸጠጣም ። (iii) ክልንፋን መኪናዋ አቶኝሣም ። Since she is a small child she does not drink coffee.

iii) hard on't push the car will not start.

5. h (negative) N+C² unless. Since "unless" means the same as "if" with a negative, h (if) with a negative gives the same meaning as h—N+C (which at any rate takes a negative). N+C, therefore, is redundant, except for extra emphasis.

[11] hAndul (n+C) h+C3F a Unless you (m) drink this you will not get well

e.g. ይሀንን ክልጠጣህ (በቀር)አትድንም ። Unless you (m) drink this you will not get well.

6. h-0%0 since. This is more specifically for time than h alone. It serves to bring out contrast with former state.

e.g. AFT hour of our city. Since she had her baby she is in poor health (lit. she has no health).

- 7. ከ- ፫ቻር since, ever since. ፫ቻር is the Gerund of ፫፟ራሪ, start (I-B) (and takes the appropriate personal forms). This "since", therefore, has the sense of "starting from". e.g. ወንጊሉን ከሰማት ፫ቻራ ጸጃያቭት። She has prayed (ever) since she heard the Gospel.
- 8. ከ-በኋላ after. e.g. አስታቸው ከሞቱ በኋላ ቤቱን ሽጡ። After their father had died (pol) they sold the house.
 - Although this can only be used with the Simple Perfect tense its function is to supply an Imperfect Participle, the imperfect equivalent of the Gerund (Perfect Participle) when used as the verb of a dependent clause. Its subject, like that of the Gerund, is normally the same as that of the verb on which it depends. 4

e.g. ቀርሱን በልት ወደ ትምህርት ቤት ይሂዳል። He goes to school having eaten his breakfast (Perfect Participle). ቀርሱን እየብለ ወደ ትምህርት ቤት ይሂዳል። He goes to school eating his breakfast 5 (Imperfect Participle 6).

he, then, is used to indicate a continuous, or continuously repeated, action performed concurrently with another, probably more important, action, and normally by the same person.

- Throughout the following synopsis of Subordinating Conjunctions, wherever the meanings are numbered the numbers indicate the corresponding examples.
 - 2. Also notec or (netc).

3. See Sec. 128 under Uses of the Gerund.

4. Though there is not invariably grammatical identity of subjects, there is normally at least a logical concord (see Sec. 130 under Uses of the Gerund).

5. This sentence can also be translated using the English conjunction "while": "While he goes to school he eats his breakfast". But "while" is not the exact equivalent of $\lambda \ddot{r}$, because "while" goes with the principal action ("he goes to school"), whereas $\lambda \ddot{r}$ goes with the incidental action ("he eats").

6. Though these two participle forms are otherwise so similar in use, there is a difference when two or more of either of them are used in one sentence. Two or more Gerunds do not require co-ordination (see Sec. 131 under the Uses of the Gerund), but two or more verbs with his are normally linked with a co-ordinating conjunction ("and"):

e.g. በልተ ጠቸተ ተነሻ ። He arose, having eaten and drunk. ትቸጠላ አቸጠላም ይማወታል። He converses eating and drinking.

An example of its use for continuously repeated action is: እየተመላሸፅ ይዛራል = He learns going to and fro (i.e. He goes daily to school--he is a day-student).

10. (Anh until. In theory this conjunction is one which can be used with the Simple Perfect: but in practice this is rarely heard, as hin with the Contingent is used for Past as well as for Present and Future time.)

ስስ * because. 11. e.g. ዛሬ ጠዋት ስለ ዘንበ አሁን ብዙ ጭቃ አሽ። Because it rained this morning there is much mud now.

(i) as (of similarity), (ii) as (of accord), (iii) as (of momentary time), (iv) that (of Indirect Speech).

e.g. (i) አርባ እንደ ሰፋቸው እኔ አልቸልም ። (ii) እንደ ሰማሁ ሁለቶኛ አይመጡም ። I cannot (sew it) as she sewed it.

As (= According to what) I have heard, they are not coming again,

(iii) mil. so 7 his hith some as at the moment) you (m) opened the door, out went the cat.
(iv) hit his mother had died.

These are the only conjunctions which offer an open choice between the Simple Perfect and Simple Imperfect tenses. 4 Notice, then, that in all the examples given here, the use of the Simple Perfect is determined by the action being perfect.

These two conjunctions, as previously mentioned, can also be used with the Past Perfect and Past Imperfect tenses. In such cases it is the auxiliary verb, itself a Simple Perfect form, which takes the conjunction. Thus, example (iv) under ATR might alternatively (and with greater exactness) be rendered: እኛቱ ምታ እንደ ነቨር ትላንትኛ ሰማ ።

II. Conjunctions used with the Simple Imperfect.

(a) Those used with the plain Contingent form.

265.

ብ (i) if, (ii) when (in narration).
(i) አክተህ ቢጠራ ቶሎ ሩጥ ። 1.

(ii) ወንድምዋንም ብቸጠይቅ አላውቅም አለ።

If your (m) father calls, run quickly. And when she asked her brother he said, "I don't know".

h when. This is used for both (i) perfect, and (ii) imperfect action. When the latter it can also be translated "while" or "as". It also serves to supply (iii) an Imperfect Participle, like ht ; but does not stress the continuity or repeatedness of the action so much. It is used in preference to ht when (iv) the subject of its verb (i.e. of the Imperfect Participle) is different from that of the verb on which it depends, which may happen when the latter is a verb of perception.

(i) ወደ ገበያ ስንሄድ ብዙ ዕቃ ገዛን ።

(ii) ወደ ገበያ ስኝሄድ በመንገድ ላይ ተጫወትን።

(iii) ቁርሱን ሊበላ አንቨበው ፡፡

(iv) **ቀርሱን** ሊበላ አኛሁት =

When we went to market we bought many things. When (While, As) we were going to market we talked on the way.

He read it eating his breakfast.5 I saw him eating his breakfast, 6

1. The conjunction and, unlike the preposition and, when it means "because of", has no objection to looking backward to a past cause; see Sec. 241 (6), footnote.

2. ATR is also used in titles, captions etc., as the equivalent of "How":

ላዊት *ጎ*ሊያድን እንደ *ገ*ደለው ¤ How David killed Goliath.

3. Contrast with example no. (iii) in Sec. 266 (5).

4. Though A3R has a wider use with the Simple Perfect than it has with the Simple Imperfect (i. e.

with p before the Contingent) -- see meanings given under these two headings.

5. h + Contingent not only serves as an Imperfect Participle of the kind which is the verb of a dependent clause (like X + Simple Perfect), but also, sometimes, as the equivalent of the Imperfect Participle (i.e. the plain Contingent) in the formation of the Past Imperfect tense: We were working. ሰንወራ ነበር። እንወራ ነበር።

6. Compare the last two examples with the examples given under ht ; Sec. 264 (9).

- 3. In (negative): (i) without, (ii) before (for the latter meaning nat is sometimes added after the verb).
- (i) አራቱን ሳይበላ ተኛ = e.g. (ii) አራትሀን ሳትቡላ (በፊት) ይኸኝን መድኃኒት ዋተ።

He went to bed without eating his supper.

Swallow (m) this medicine before you eat your

4. A to. (i) A + Contingent is the equivalent of the Infinitive. The two constructions are interchange... able; except that (ii) the former must be used when there is an object suffix, as this can never be attached to an Infinitive. 1 The subject of either is usually the same as that of the verb on which it depends. 2, 3

(i) ተማሪውን ልቶረጻ (ለመርጻት) ተፈልጋሽት =

She wants to help the student.

(ii) ልቸረዳው ትፌልጋሽች u

She wants to help him.

has, in order that, so that, etc. This indicates (i) purpose, (ii) desire, and (iii) result (with negative verbs). It is very close in meaning to A (above), and is used (iv) to translate an English Infinitive

They shut the gate in order that beggars should not come in.

(ii) ይሆን እንድታሸው ክፈ**ት**ላሺሁ ።

I desire that you (pl) should consider this.

(iii) 46 1348 som PG BHA =

He is busy (lit. He has hold of work), so (i.e. with the result that) he will not come to-day.

(iv) ተማሪውን እንድኝረዳ ትፈልጋሽች =

She wants us to help the student, 5, 6, 7, 8

(\$20 is, optionally, added after the verb) (i) until (ii) by the time that. It can also give the sense of (iii) so much that, such -- that.

(i) አስከ፟፟፟፟<u>የ</u>ውርስ (ድረስ) ጠቭቱ ። e.g.

(ii) ልብሳቸሁን እስክቸለብሱ (ድረስ) ቁርስ ይደርሳል =

Wait (pl) until we have finished.

By the time that you (pl) have dressed breakfast

will be ready.

They were in such difficulty that they despaired (lit. cut hope).

(iii) ተስፋ አስኪቆርሙ (ድረስ) ይቸቫሩ ነቨር ፣

7. - N75 to, that. This, the only co-ordinating conjunction without a prefix, is found in literary and Bible Amharic, but is rarely heard in speech. It has the same uses as A and ATC (above). እንድ ትረዳን) እንሲዎንሃለን = We beseech Thee to help us. ትረዳን ዘንድ (e.g.

(b) Those used with p before the Contingent.

266.

1。 **አ**ስከ (\$4h is optionally added after the verb). This has the same meanings as hith with the plain Contingent (above). The latter is commoner, except with negatives, when this form with p must be

e.g. ማየት እስከማይቻለኝ ድረስ አለቀስኩ ።

I wept until it was impossible for me to see.

- 1. But it should also be noted that while A is very rarely used with a negative, the Infinitive, at least in its substantival use is quite commonly made negative (see Sec. 126, with footnotes, under Uses of the Infinitive).
 - When this is not the case it is preferable to use ATR + Contingent; Sec. 265 (5).
 See also Sec. 125 under Uses of the Infinitive.

4. Though, in form, this corresponds to the his used with the Simple Perfect, in meaning it is not this A72, with the plain Contingent, but A72 with p before the Contingent, which does so. It must be mentioned, however, that Bible Amharic often fails to make this distinction between the two Contingent forms and uses 132 where ordinary spoken Amharic would use 1325

5. Compare this example with the examples given under A, where the two subjects are the same.

6. Notice that, in the English, what is really the subject of the Infinitive is expressed as the object of the main verb ("us"). This is an illogical anglicism and must not be carried over into Amharic. The sense is not that "She wants us", but that "She wants that we help", which is how Amharic expresses it.

7。 እንድ + Contingent is often used (with some appropriate main verb implied but not expressed) to

give the sense of an Imperative or Jussive, but stronger: e.g.

Come tomorrow; but 17 h7270 m = Let him come in; but h72.70 77 5 Make sure to come tomorrow! ይማባ

See to it that he comes in! He is to come in! 8. When hann , prevent, forbid (IV), or 46, fear (II-1-A), is the main verb, his used with a negative:

እንዳኝንባ ከለሽሉን e.g. They prevented us entering. They forbade us to enter. እንዳይመለስ አፈራሽሁ ። I fear lest he should return.

- 2. h 1 (BAP is occasionally added after the verb), than (that), rather than (that). ቀንጆ ልብስ ከሚያጡ (ይልቅ) ይሰርቃሹ ። Rather than (that they should) lack fine clothes, they steal.
- 3. h-n27 before. This gives the same sense as h + negative Contingent (the more normal translation of "before").

e.g. ያኝን ከምትተለው በፊት አሳኛኝ =

Before you (m) throw that away show (it) to me.

4. nn * because.

e.g. ያን ጊዜ በሐረር ስለሚኖሩ አልተገናኝንም # We did not meet because they were living at Harar at that time.

5. እንዶ * (i) as (of similarity), (ii) as (of accord), (iii) that (of Indirect Speech).
e.g. (i) ወፎች እንዶሚዘምሩ ትዝምራሽች። She sings as the birds sing.
(ii) በጋዜጣው እንደሚጽፉ ዝናብ በጣም ያስፈሕጋል። As (= according to what) they wr

As (= according to what) they write in the newspaper. rain is very necessary.

(iii) እኛቱ እንደቻቸሞት ትላንትኛ ሰማ =

Yesterday he heard that his mother was dying. 2

As previously noted, these are the two conjunctions which offer an open choice between the Simple Perfect and Simple Imperfect tenses. Notice, then, that in all the examples given here the use of the Simple Imperfect is determined by the action being imperfect,

As these two conjunctions can also be used with the two compound Past tenses, we might, for instance, substitute for example (iii) under እንደ — እናቱ ትሞት እንደ ነበር ትላንትና ሰማ ።

267. The assimilation of the relative pronoun ? by a preposition 3 probably explains the origin of some of the co-ordinating conjunctions. Thus, for instance, the subordinate clause are (when they arrived) means substantially the same as the relative construction are (it) the time on which they arrived). Or, again, the subordinate clause hard are tells me) not only means the same but also has exactly the same form as the relative construction harayara (according to that which he tells me). It is, in fact, very hard to draw a line of distinction between these two constructions.⁴

268. The irregular verb 'to e. (i.e. the Present Tense of the verb "to be"), being neither a Simple Perfect nor a Contingent form, cannot be used with subordinating conjunctions. Whenever the verb is subordinate the appropriate part of 173 (become) must be substituted (see Sec. 103 (1) under Irregular Verbs).

The three irregular verbs hh, hh and $he gh r^5$, however, are Simple Perfect forms, and therefore can take those conjunctions proper to the Simple Perfect, but not those whose use is confined to the Contingent. The one exception is that hh is allowed to take h (which is otherwise peculiar to the Contingent), 6, 7

e.g.

እዚያ ብዙ ስንዱ እንዳሽ ሰምቻሽሁ። እናታቸን ከሌሽች አንችልም። ሞኞች ስላይደ*ች ነው* ። ሹማቸው ሳሽ አይሰንፉም ።

I have heard that there is much wheat there. We can't if our mother is not here. It is because they are not fools. They are not lazy while their chief is present.

- 1. Though in form this is the same as h used with the Simple Perfect, the two do not correspond in meaning.
 - 2. Contrast with example no. (iv) in Sec. 264 (12).

3. See Sec. 232, under the Relative Pronoun.

4. But they do not always have the same meaning when identical in form; see Sec. 240 under the Relative Pronoun.

5. See Sec. 102 (3, 4, 5) under Irregular Verbs.

6. An also takes and (until), but and is theoretically permissable with any Simple Perfect (see Sec. 264 (10)) used with hi it gives the sense of "as long as":

I will not forget as long as I live (lit. am present in life). በሕይወት እስካሽሁ አልረሳም = n + xn is often used after n + Contingent of another verb (or after a Gerund if it is a "Become

Verb") to describe the state of a person at the time when something happens:
e.g. ልብሳትንን ስንለብስ ሳለን ጠናን።
While we were (in the state of) dre
While I was (in the state of) standi While we were (in the state of) dressing they called us. While I was (in the state of) standing there, the bus passed.

The Interjection

269. Amharic has many words and expressions whose use is more or less interjectory. These sometimes stand alone and are sometimes inserted or "slipped" into a sentence. Exact English equivalents are not always easy to find for them, and their subtler shades of meaning can only be grasped by hearing them in use. The following are common: --

```
All right! An expression of willingness and agreement. 1
     ለሽ
1.
                   I won't! An expression of unwillingness and blunt refusal. 2
2.
     አምቢ
     ባጅ የሽም
                   Never mind; It doesn't matter.
3.
     እንጃ
                   Don't know!
 4.
     ጎሽ
                   Well done! Thanks!
                   (with the 2nd person object suffixes: リ, ヿ, タ (キ), a キャ) Take comfort! Cheer up!
    አይዞ
6.
    እንካ <sup>3</sup>
                   Take it (used when handing something to somebody).
7.
     እንዴታ
8.
                   An expression of protest and incredulity. 4,5
     አረ
9.
     አይ
                   Oh! An expression of protest, regret etc.
10.
     እንዴ <sup>6</sup>
                    What?! An expression of surprise and protest.
11.
     ۸۳
                    Well I never! An expression of surprise.
12.
     ar re(ar 1 hever his captession of sarphase).8
13.
     ዋይ
                   An expression of surprise or lamentation (mourning).
14.
     ø≱ 9
                   Alas!
15.
     ወይኔ
                    Woe is me! (lit. Oh, me!).8
16.
     እሸይ
                   An expression of joy.
17.
     አስቲ
                   Used to soften the abruptness of command; hence a casual "please":
18.
                             Just come (m) would you; Just come please.
     e.g.<sub>10</sub> 5 hat
     NA
19.
                   Come on! Go on!
           በል እኝሂድ =
                                                              በል ማፋ ።
                                                                         Go on, push (m)!
                             Come on, let's go!
     e.g.
                                                              37- ア ア P. P. Oh, King!
                   Oh! (in formal address): e.g.
20.
     re
           (h) 11 Well then? Well, what about it? (Used in protest, complaint or "answering back"):
     ታድያ
21.
                                          Well then, why didn't you (m) come back?
     e.g.
እኮ
           ለምን አልተመሽስከም ታዲያ?
                   But of course! Quite so! Don't you see? (used to protest that something is obvious).
22.
     e.g. Q. እንዲሀማለት ነው?
                                           A. An!
                                              But of course!
              You mean like this?
          Why of course --! Why --! (Like hh it is used to protest that something is obvious):
23. -a
                                          A. እሑድ አይሠሩማ !
     e.g. Q. ዛሬ፤ለምን አልመጡም ?
                                              Why, they don't work on Sunday!
          Why haven't they come today?
```

- 1. Also used for a casual "Thank you" (See Sec. 349 (d) on how to say "Thank you").
- 2. AFA is the opposite of ha, but its use is generally rude or rebellious.
 3. This probably originated as the Imperative of the verb ha (touch; II-1-A). Its feminine form is hat and its polite form him.
- 4. Frequently used in conjunction with hanv (please) to express protest --Kannu, etc. Also commonly placed before the Imperative of +o (leave; Irreg. III-2) -- hatos Stop it won't you (m)!
- 5. If \$4 is used to express incredulity the answer will probably be: (die, masc.), (die, fem.)
 - 6. A shortening of እንዴት , how.
 - 7. Or of 94.4° Both 7.8 and 94.9 mean "wonderful".
 - 8. Placed before another word (the object of wonder) of renders "Oh!"
- ወይ ዝናብ! Oh, the rain!
 - 9. This is best used with the infixed Λ and an object suffix:
- ወዮላቸው Woe unto them!
- 10. This is the Imperative of AA (say), and can be used in any of its personal forms. It is often used when one feels that it is time to say good-bye (the plural na is, then, generto introduce **ጤና ይስ**ተልኝ ally used for the polite:
- በሱ ጤና ይስተልኝ = Well then, good-bye (pol).
- 11. A contraction of ተዚያ መዲያ (ስ), (And) beyond that? Another expression which is very similarly used is Ann , And afterwards?

PART FOUR: THE SENTENCE

Sentence Order

A. Simple Sentences.

270. These are sentences containing only one verb, and therefore consisting of only one clause; which is of course, a "principal clause".

Since the personal inflexion of a verb expresses a pronoun subject, a verb form standing alone is a complete sentence, consisting of subject and verb: e.g. Liv I forgot. By the addition of an object suffix this one word becomes a sentence consisting of subject, verb and object: e.g. Liv I forgot it. If, however, an adjectival verb is used the verb form alone is a complete sentence consisting of subject, verb and attribute: e.g. 14. It is wide. It is wide. It is wide.

271. When subject, object or attribute are independent of the verb form, the normal, but not invariable, order is as follows:--

- 1. Subject
- 2. Object or Attribute
- 3. Verb

The order of the different kinds of adverbs 2 and their position in relation to the other parts of the sentence is far from rigid; but the following may be taken as a rough guide:--

(a) Adverbs of Time
(Answering question "when?")

(b) Adverbs of Cause
(Answering question "why?")

(c) Adverbs of Manner
(Answering question "how?")

(d) Adverbs of Place
(Answering question "where?")

The numbers and letters given with the following examples designate the parts of the sentence as shown above.

- (i) Sentence with Object:
 - (a) ริงาริ (1) มีกับ (b) กัก พรก (2) มาต รากง (c) กมตับ กนี (d) พากริ (3) าที่ แ Yesterday, because of the rain, my father bought an umbrella from the market for ten dollars.
- (ii) Sentence with Attribute:
 - (1) ยบ +ๆ๘ (a) มะร (c) กิมิราณารั (2) มาเรี (3) หนึ่ง " Last year this school-boy was first in English.

272 A device which may disrupt the normal order, as shown above is to give the place before the verb 3 to the emphasized word or phrase, i.e. that on which the interest of the sentence hinges.

- e.g. (i) Normal order:

 መሬተኞቹ ዛሬ መንገዳችንን በድንጋይ ያበጃሉ።

 To-day the workmen will repair our road with stone.
 - (ii) When the point of interest is what the workmen are to repair with the stone:

 ሥራተኞቹ በድንጋይ መንገዳችንን ያበጃሉ።

 The workmen will repair our road with the stone.
 - 1. For adjectival verbs see Sec. 184.
 - 2. The term "adverb" is used here to include adverbial phrases.
- 3. In an attributive sentence it is the place before the attribute; since attribute and verb are practically inseparable: \[\text{Now} \] \[\text{Now} \] \[\text{Now} \], because of this, he has become rich.

(iii) When the point of interest is when they will repair our road:
ውሯተኞቹ መንገዳችንን ዛሬ ያበጃሉ። The workmen

The workmen will repair our road to-day.

(iv) When the point of interest is the material to be used:
ውሯተኞቹ መንግጓችንን በድንጋይ ያበሟሉ።
The wo

The workmen will repair our road with stone,

An interrogative word or phrase, since the whole interest of the question hinges on it, is generally given this pivotal place:

e.g.

```
መንገጻችንን ማን ያበጃል ?
ሥሯተኞቹ በድንጋዷ ምን ያበጃዥ ?
ሥሯተኞቹ መንገጻችንን መቼ ያበጃዥ ?
ሥሯተኞቹ መንገጻችንን በምን ያበጃሉ?
```

Who will repair our road?

What will the workmen repair with the stone? When will the workmen repair our road? With what will the workmen repair our road?

273.

Another device, which is very common colloquially (and not unknown in English) is to begin with the word or phrase on which the interest chiefly hinges; this is followed by the verb (unless it is itself the verb). after which the rest of the sentence is added like an explanatory after thought. e.g.

እሱ ነው ሌባው። ው ሰደው ገንዘቡን * **ቆንጆ** ነበረች አክስቴ ። ተመልሰዋል ከአገራቸው ? የት ነው ቤትሀገ

It's he, the thief (i.e. He is the thief). Take it, the money. She was beautiful, my aunt. Have they returned, from their country? Where is it, your house? 1

Compound Sentences.

274.

These are sentences containing a principal clause and one or more dependent clauses; the verb of the principal clause being the main verb of the sentence.

The verb of a dependent clause must be one of the following: --

- (a) An Infinitive -- see Secs. 121-127 on the Uses of the Infinitive.
- (b) A Gerund -- see Secs. 128-133 on the Uses of the Gerund.
- (c) A relative Verb -- see Secs. 228-240 on the Relative Pronoun.
- (d) A Subordinate Verb 2 -- see Secs. 261-268 on the Subordinating Conjunctions.

275.

Each dependent clause is a compact unit, following within itself the same order as the Simple Sentence; its verb, therefore, coming last. 3 But as all dependent clauses are either substantival, adverbial or adjectival, they occupy the places of nouns, adverbs and adjectives respectively in the order of the principal clause, whose own verb comes last of all.

One of the examples given under Simple Sentences, above, was: አምና ይህ ተማሪ በእንግሊዘኛ አንደኛ ነበረ። Last year this school-boy was first in English.

We can convert this into a compound sentence by, for instance, replacing its adverb of time (አምና) with an adverbial clause of time, and its adjective (አንደኛ) with an adjectival clause:

ከርምት ሳይገባ ይህ ተማሪ በእንግሊዘኛ ከሌሎች ሁሉ የበሽጠ ነበረ።

Before the rains started this school-boy was the one who surpassed all others in English.

276.

But the structure of a compound sentence may be further complicated by a dependent clause itself being compound. To demonstrate this we will start with:

ሌባው ዘባኛውን አይቶ ሸሸ።

The thief, seeing the watchman, fled.

- 1. This device is very frequently employed with a relative construction following the verb "to be"; Sec. 237 under the Relative Pronoun.
- 2. We use the term "Subordinate Verb" for the kind of dependent verb which is introduced by a subordinating conjunction.
- 3. Except, obviously, where followed by a suffix or the second word of a compound conjunction or preposition: e.g. ወደ ቤት በተመሸሱ ጊዜ = (When they returned home), in which the verb is followed by 2.H.

In this sentence we have an adverbial clause, MITON ALF, whose verb, ALF, is dependent on the main verb ATON. This adverbial clause we will now make compound by the addition of another adverbial clause, ATON (while he was hurriedly starting), whose verb ATON WILL be dependent on ALF:—

The thief, while he was hurriedly starting, seeing the watchman, fled.

Again, we will add a substantival clause, ሻንጣዬን ሙከፌት (to open my trunk) to be the object of ሲደምር ። ለባው ሻንጣዬን ሙከፌት በትኩላ ሲደምር ዘበኛውን አይቶ ፕሽ።

The thief, while he was hurriedly starting to open my trunk, seeing the watchman fled.

In this sentence we find that the order of dependence moves backwards from the main verb: her is dependent on $\vec{n}\vec{n}$, here on her and homeon on $\vec{n}\vec{n}$. Such retrogressive dependence is, in fact, a typical feature of Amharic compound sentences.

Again, in the above example we see that the subject of the sentence (LAGO), since it precedes all the dependent clauses, is very far removed from its main verb. But, actually, it could have been given a later position in the sentence if preferred: e.g. TAGET WHAT AFFIC AGO HOTOT HER TO ::

It is especially desirable to treat the subject of the sentence thus if the first dependent clause has a different subject. It is best, in fact, to place the subject of the sentence either at the head of its own principal clause at the end, or at the head of a dependent clause of which it is also the subject (i.e. not at the head of a clause which has a different subject):

e.g. ዘበኛው ሲጮህ ሰምተው ስለ ደነΊጡ ጉረቤቶቹ በሩጫ ደረሱ። ዘበኛው ሲጮኽ ጉረቤቶቹ ሰምተው ስለ ደነኘጡ በሩጫ ደረሱ።

The neighbours, because they were startled, hearing the watchman shouting, arrived at a run. 2

Questions

277. There are two kinds of questions:--

1. Questions whose interrogative sense is conveyed by an inherently interrogative pronoun or adverb. The most important of these interrogative words are:--

	Pronouns 3	Adverbs 4	
	ም3 what ማኝ who የቱ (የተኛው) which ስንት how many	መቼ when የት (ወዲት) where እንዴት (አንደምን) how ለምን (ስለምን) why	
e.g.	ምን ሰረቁ የ ምን ዓይነት እቃ ነው የ ማን ይጠጅቃል የ ማኝን መረጣችሁ የ	What did they steal? What kind of thing (article) is it? ⁵ Who will ask? Whom did you (pl) choose?	

1. Because of this, when translating Amharic compound sentences into English, it is often the best procedure, having first found the subject, to go straight to the main verb at the end, and then move backwards clause by clause.

2. In cases when a Gerund or an Imperfect Participle formed with Af stands alone with nothing else in its clause, it is normally treated as an adverb and not as a separate clause, the subject of the following verb, therefore, being placed before, not after it;

e.g.

ሌባው ተነሥቶ ሸሸ። ሌባው እኛጮኸ ሸሸ። The thief, getting up, fled. The thief fled crying out.

But

ሌባው ዘበኛውን አይቶ ሸ፭ = ዘበኛውን አይቶ ሌባው ሸቭ = Seeing the watchman the thief fled.

ሌባው በፍርሃት እየጮኸ ሸሽ ። በፍርሃት እየጮኸ ልባው ሸሽ ።

The thief fled crying out in fear.

- 3. For fuller treatment see Secs. 215-218, under the Pronouns.
- 4. For fuller treatment see Secs. 252, 253 under Adverbs.
- 5. Notice that "of" in "What kind of . . . " is not translated into Amharic.

የቱን ልውስድ? ስንት ነሽሩ? በስንት ሰዓት እኝጨሮሳሽን? መቼ ደረሱ? የት ይጸÄያሉ? እንዴት ጀሎርክ? ዛሬ ለምን ቸዀለች?

Which shall I take? How many were they? At what time shall we finish? When did he (pol) arrive? Where do they pray? How did you (m) start? Why did she hurry to-day?

2. Questions which contain no inherently interrogative pronoun or adverb. 2 In these the interrogative sense is conveyed in three ways:--3

(a) Simply by raising the vocal tone on the last syllable (the commonest method in speech).

(b) By adding oc; also with raised tone (fairly common in speech).4

(c) By suffixing - i ; pronounced (i) ni; also with raised tone (the more literary form).

(with raised tone on the final a) e.g. ሰው-የው አሽ? ሰው የው አለ ወይ ? (with raised tone on ወይ) (with raised tone on the final ni) ሰውኛው አሽን?

Is the man present?

Reported Speech

278. Notice that the grammatical term, Reported Speech, includes much more than true (i.e. literally spoken) speech. The following English examples, for instance, all contain the identical "reported speech" construction, but only in the first is it true speech that is reported: --

He tells me that he will do it (true "spoken" speech). She has written that he will do it (reported writing). They think that he will do it (reported thought). I know that they will do it (reported knowledge).

Amharic, like English, can report speech "directly" and "indirectly". The uses of the two constructions overlap (i.e. one often has a choice between them); but in Amharic, while the Direct Speech construction is generally preferred for reporting what has been actually spoken or has been thought, verbs which have to do with perception rather than with speech or thought (see, find, know etc.) only use the Indirect Speech construction.

A. The Direct Speech Construction.

279. In this construction the "speech" is always reported by some part of the verb AA, say (including its ተባብለ, say to each other). The "speech" is the direct object of this verb, derived forms: TAA, be said; which it therefore immediately precedes. An can itself be the main verb, but when some other verb (tell, ask, write, etc.) is the main verb, ha becomes a dependent verb. As such it is most often a Gerund, giving the sense of "saying"; but \(\lambda \tilde{r} + \text{Simple Perfect and } \(\lambda + \text{Contingent are, in this construction, practically}\) interchangeable with the Gerund.

e.g. ዘንድሮ እህል ውድ ነው ይላሹ ። ምናልባት አልመጣም ስላለ አልጠበቅሁትም ።

They say that grain is dear this year.⁵ አያቴ ስንት ሰዓት ነው ብላ ጠኞቀችን። My grandmother asked me what time it ነውዱ ተበኛቧል ሲል አስታወቀኝ። He informed me that the rope was broke በየሳምንቱ እንመዶታችኋሽን ብለን ተስፋ ሰጠናቸው። We promised to visit them every week. My grandmother asked me what time it was. He informed me that the rope was broken.

Because he had said that he might not come I did not wait for him.

1. See, further, on the position of these interrogative words, in Sec. 272.

2. These are the kind of questions which are answered with "yes" or "no".

3. In English and other European languages the interrogative sense of such questions is conveyed by a reversal of the order of pronoun and verb: e.g. "You have" (statement); "Have you?" (question). Amharic does not employ this device.

4. This op. following the 2nd persons of the Simple Perfect of no (hear) serves as a means of attracting attention to what one wishes to say: e.g. ሰማህ ወደ Listen (m)! Listen here!

5. Literally "They say 'Grain is dear this year". While Amharic prefers Direct Speech in reporting "true speech" and thought, Indirect Speech is the more normal in English. For most of these Direct Speech examples, therefore, the English translation is given in Indirect Speech.

ንስሐ ንብታቸው ክርስቶስን ተቀበሉ እያሉ ሰሽኩ "He (pol) preached saying "Repent and receive Christ". ደግ ሰሙ ናቸው ይሸላል "
It is said that he (pol) is a kind man. ምድሩ በአሳት ይጠፋል ተብሎ ተጽፍል። ¹ It is written that the earth will be destroyed by fire.

may also be used in the Infinitive in this construction:

e.g. ድልድኛ ፈርቧል በማለት አስደነጘጠኝ ። የዛሬ ሳምንት ትልቅ በዓል ነው ማለትን ሰምቻለሁ ። He startled me by saying that the bridge was broken down. I have heard that a week from to-day is a big feast, 2

280. As the Direct Speech construction is commonly used to report thought, the verb ha often renders "think" or "intend" rather than "say":

e.g. ዛሬ ትምሀርት የሽም ብሎ ቀርቷል = አዲስ ቀሚስ እንዛለሁ ስቸል ወደ ሱቁ ንቫች።

He has stayed away thinking that there is no lesson to-day. She entered the shop intending to buy a new dress. 3

281. In questions \$73 (what) takes the place of the reported speech before AA What shall I answer them? e.g. ምን ብዬ ልመልስቫቸው?

282. The sending of messages logically requires a double Direct Speech construction, using the verb twice.

e.g. ከሰዓት በኋላ አማግሻሽሁ ብሏል በሳት ።

Tell (m) her that I will help her in the afternoon (lit. Say to her "He has said, I will help you in the afternoon".).

ከሰዓት በኳላ አማዝሻሽው በላት ።

(lit. Say to her "I will help you in the afternoon").

B. The Indirect Speech Construction.

283. "Indirect Speech" is always constructed as a subordinate clause introduced by the subordinating conjunction hig; for which see Secs. 264 (12) and 266 (5).

Indirect Speech subdivides into (1) Indirect Statements, and (2) Indirect Questions:

1. Indirect Statements.

There is little to add to what has been said about the use of the conjunction has ("that" of Indirect Speech) in the sections on subordinating conjunctions. The following further examples will suffice here:

ገመዱ እንደተበሰስ አስታወቀኝ ። ብዙ ችግር እንደሚያነኝት አውቃለው። He informed me that the rope was broken, 4

I know (that⁵) she will get into much difficulty. (lit. I know that much difficulty will get her).

2. Indirect Questions.

The conjunction X3R is used for Indirect Questions as well as for Indirect Statements (as already mentioned. All "Indirect Speech" requires it). It thus contrasts with its English counterpart "that", which is used only for Indirect Statements and not for Indirect Questions. The absence of "that", in fact, renders the English Indirect Question difficult to recognize as Indirect Speech, and so leads to confusion in translating.

1. Notice that since the main verb is passive, the Gerund used in reporting the "speech" is also passive.

2. This Infinitive 9767, used with the verb "to be", supplies the normal translation of the English verb "mean"; i.e. "it means" is rendered "it is to say":

Q. ክርስቲያን ምን ማለት ነው?

What does "Christian" mean?

Q. ክርስቲያን ነው ማለት ምን ማለት ነው?

What does it mean (to say) that he is a Christian? Sometimes the verb is omitted, in which case "nit gives the sense of "that means", "that is to say": e.g. ከርስቲያን ሆኗል ፤ ማለት ክርስቶስን ተቀብሏል ።

A. የክርስቶስ ሰው ማለት ነው » It means "a man of Christ", A. የክርስቶስ ሰው ሆኗል ማለት ነው ።

It means that he has become a man of Christ. He has become a Christian; that is to say he has received Christ.

አለ is also used to express intention with ለ + Infinitive, A + Contingent or እንድ + Contingent, instead of with Direct Speech; although each of these three constructions can express intention by itself: (synonymous with the above example). አዲስ ቀሚስ ለመግዛት ስትል ወደ ሱቁ *ገ*ቪት ።

4. See the same expressed with Direct Speech, above (Sec. 279).

5. Notice that the Amharic A38 cannot be dropped as can the English "that",

Just as there are two kinds of ordinary question: (a) those containing inherently interrogative words (pronouns and adverbs), and (b) those without them 1; so, when these two kinds are reported and become "Indirect Speech", they appear as two kinds of Indirect Question: (a) those which are introduced by inherently interrogative words, and (b) those which are not -- but which, in English, are introduced by "if" or "whether".

(a) Indirect Questions introduced by inherently interrogative words.

containing such a word, is placed immediately before the conjunction 37%.

e.g. ድምጹ ምን እንደሆነ አልጠየትንም ። መቼ እንደሚጋቹ ስምተያል ወይ?

We did not ask what the sound was.

Have you (m) heard when they are getting married?

መርፌው የት እንደተገኝ ንገራው ።

Tell (f) him where the needle was found.

አራት በስንት ልዓት እንደምትበሱ አላውትም * I don't know at what time you (pl) eat supper.

(b) Indirect Questions which, in English, are introduced by "if" or "whether".

The conjunction ATR is prefixed to an auxiliary verb 177 (generally uninflected for persons, and often shortened to v?), which, for Perfect action, follows a Gerund, and, for Imperfect action, follows a Contingent:

e.g. ልጂቷ ገብታ እንደሆነ አልሰማሁም ። ይመሰሽሩልን እንደሆነ ጠይቃቸው ። I have not heard whether the girl has arrived.

Ask (m) them if they will witness for us.

The verb An and up itself can be used without the auxiliary; in which case the construction is identical with that of an Indirect Statement:

e.g. የሚበቃ ውሃ እንዳሽ <u>አ</u>ይ። ቄስ እንደሆኑ አልጻፈችም ። See (m) if there is enough water.

She did not write if he (pol) was a priest.

- C. Alternative Constructions used for Reported Speech.
- 284. The following constructions are frequently used instead of the Direct or Indirect Speech constructions: --
- 1. An Infinitive with a possessive suffix as the direct object of the verb.

e.g. መምጣቴን ንገራቸው ።

Tell (m) them that I have come.

መቻመምዎን አልሰማሁም ። I did not hear that you (pol) were ill.

2. A Relative Clause as the direct object of the verb (= an Indirect Question).

e.g. አራት የምትበሉበትን ሰዓት አላውቅም። የሚማሩበትን አሳኞን።

I don't know at what time you (pl) eat supper.²

It seems to me that they have grown very much.

They showed us where 3 they have their lessons (lit. learn). አውስጥ ያለውን አላቸውም ። I did not see what was inside.

3. With the verb and, seem, a Relative Clause is commonly used instead of an Indirect Statement.4 e.g. የቻቸሞት ይመስላል ። በጣም ያጀጉ ይመስለኛል ። It seems that she is going to die.

4. The English double Indirect Question constructed, with "whether, if. . . or not" after some negative verb like "I don't know", can be translated in a variety of ways:--5

e.g."I don't know whether they have gone or not" (Perfect Action) can be:-ሂደው እንደሆነ ወይም አልሂዱ ⁶ እንደሆነ አላው ቅም ። (a true Indirect Q

(a true Indirect Question construction).

መሄድ አለመሄዳቸውን አላውቅም #

(using two Infinitives and a possessive suffix).

ይሂዱ አይሂዱ አሳውቅም ፣ (using two Jussives).

1. See Sec. 277 on Questions.

2. See the same expressed as a true Indirect Question above; Sec. 283 (2a).

- 3. "Where" = "the place in which". But in this construction "place" is often left out and simply has to be understood.
- 4. It is safest always to use the Relative construction, though the Indirect Speech construction is sometimes met with.

5. Those illustrated here are recommended, but they are not the only possibilities.

6. Notice that a negative Gerund is supplied, as always, by the negative Simple Perfect (without since it is not a main verb); see Sec. 117 (Rule 3 (a), footnote).

"I don't know whether they are going or not" (Imperfect Action) can be:-ይሄዱ አይሄዱ እንደሆነ አላውቅም ። (a true Indirect Question construction).
(using two Infinitives and a possessive suffix).
ይሂዱ አይሂዱ አላውቅም ። (using two Jussives).

Conditional Sentences

285. A Conditional Sentence consists of a principal clause (the Apodosis) and a subordinate clause (the Protasis) introduced by the conjunction "if". Two ways of rendering this "if" are explained under Subordinating Conjunctions; they are h + Simple Perfect (Sec. 264 (4)) and 1 + Contingent (Sec. 265 (1)). But there are other ways besides these; and, indeed, Amharic offers a confusingly large variety of possibilities in the expression of conditional thought. The following, then, is a summary of conjunctions and verb forms used for the purpose, which, if not exhaustive, includes all that the student will need.

	A. Open Conditionals.			
	Subordinate Clause	Principal Clause		
1. a.	Present or Future Time ብ + Contingent ¹ e.g. በሩን ቢያንካካ If he knocks at the door	Any appropriate tense ወዲያው ንገረኝ ። tell (m) me at once.		
b.	h + Simple Perfect e.g. พ. ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค.ค	ditto መንገዱ እስከ ግታ ይደርታል። the road will dry by the evening.		
C.	እንደሆነ (or እንደሆን ^{2,3}) following a Relative Simple Perfect, a Relative Contingent or a plain Contingent. e.g. አክተማ የተገናኘሁት እንደሆነ ⁴ If I meet him in town አንተ የምፕሬድ እንደሆን ⁵	ditto አጠይቀዋሽሁ ፡፡ I will ask him. አባሽህ ይህኝን ውሳድລኝ ፡፡		
	If you (m) are going Enaña has has has has has has has has has ha	please take this for me. ### ### I have taken the trouble in vain.		
2. a.	Past Time ก + Contingent e.g. หลัก หกัก รัชวิช อร์ชา If she arrived in Addis Ababa yesterday	Any appropriate tense หลังรักษ์ควิหรังยระ she is sure to visit us to-day.		
b.	ከ + Simple Perfect e.g. ያንን ከጨጀሱ If they finished that one	ditto እስከሁን ሴላ ጅምረዋል ። they will have started another by now.		
c.	እንደሆነ (or እንደሆን) following a Gerund e.g. መድኃኒቱን ጠጥታ እንደሆነ If she drank the medicine ⁶	ditto ለምን አልዓነችም ? why didn't she get well?		

1. 1 + Contingent is the most general way of rendering an "if" clause. It can be used for all kinds of Conditionals, and, as will be seen, heads every sub-division in this summary.

2. This use of \\(\text{3.8.P}\) to give the sense of "if" is probably borrowed from the Indirect Question (see Sec. 283 (2b)) with which, because it too expresses uncertainty, the Conditional construction is easily confused (in English also there is liable to be confusion, both constructions using "if").

3. In Conditionals, as in Indirect Questions (see Sec. 283 (2b)), ATRIFY can also be used by itself (with personal inflexions):

e.g. ተሩ ልጅ እንደሆነች አቸኞጣም። If she is a good girl she will not be punished. Likewise እንዳሽ ----e.g. እንዳች ፕሪአቸው። If they are there call (f) them.

4. The relative Simple Perfect + እንደሆነ (እንደሆን) also renders "in case", especially if preceded by ምናልበት (perhaps):

e.g. (ምናልብት) የመጡ እንደሆነ ክፍላቸውን እናቭ*ጋ*ሻለን።

In case they should come we will get their room ready. $\,$

- 5. Notice that, the relative form being a contingent, the translation is "If you are going" rather than "If you go".
- 6. The negative Simple Perfect will, as usual, serve for the negative Gerund (see Sec. 117, Rule 3 (a), footnote). Not now being a main verb it will not take the suffix go.

^e·g· መድኃኒቱን አልጠሻች እንደሆነ ለምን ጻነች?

If she did not drink the medicine why did she get well?

B. Improbable and Impossible Conditionals

		Subordinate Clause	Principal Clause
1.	a.	Present or Future Time	Past Imperfect Tense ¹
		e.g. አውንቱን ቢነግረን	እንረዳው ነበር = 2
		If he told us the truth	we should help him.
2.		Past Time	
	a.	1 + Contingent (+ TC)	Past Imperfect Tense ¹
		e.g. እውነቱን ቢነግረን (ኖሮ)	እኝረዳው ነሽር = 4
		If he had told us the truth	we should have helped him.
	b.	ቢሆን $(\mathfrak{FC})^3$ following a Gerund	Past Perfect Tense 1,5
	-	e.g. ንብተህ ቢሆን (ኖር)	አግኝተኸው ነቨር =
	İ	If you (m) had gone in	you would have found him
	c. 6	0 + Simple Perfect (+ 4°C)	1 + Simple Perfect (+)1c)5
		e.g በጠየቀች (ኖሮ)	05icネネ (5fic =)
		If she had asked	I would have told her.

286. Sometimes one of the two clauses of a conditional sentence is used alone, the other being understood but not expressed:

e.g. ደሽ ይለኝ ነቨር። ቢሰድቡኝስ? I should be glad! (the subordinate clause is unexpressed).

And (what) if they do insult me? (the principal clause is unexpressed).

Comparatives and Superlatives

287. In Amharic there is no comparison of adjectives and adverbs as there is in English, but the simple form serves for the comparative and superlative forms as well. Thus, for example, the simple form has to serve not only for "long", but also for "longer" and "longest"; or again, the simple form the has to serve not only for "much", but also for "more" and "most"; or again, the simple form the has to serve not only for "quickly", but also for "more quickly" and "most quickly". Since, then, the word itself remains uninflected some other means must be adopted to show when it has comparative or superlative force.

Besides the ordinary adjectives and adverbs, however, adjectival verbs^{7,8} are extensively used in comparative and superlative constructions; and in comparatives, are generally preferable to their corresponding adjectives. Thus, for instance, while "it is longer" is quite correctly rendered 250 to, a more likely rendering would be 2100 or \$2100 a. Again, these adjectival verbs are often made relative, so that a further possibility would be ?2100 to.

- 1. Or n + Simple Perfect (+ siic), as for 2.c below.
- 2. For the verb "to be" is used alone:
- e.g. እውንቱን ቢነፃረን ፕሩ ነቨረ። If he told us the truth it would be good.
- 3. TC (the Gerund of the verb TC, live) is shown in a bracket as being optional. It emphasizes the impossibility, or great improbability, of the condition being fulfilled. It can even be used for present or future time (though this is not common and is therefore not indicated in the chart); thus: \(\lambda_0 \frac{1}{1} - 4. Notice that this example, when TC is omitted, is identical with the example given for 1a, above. As so often when subordinating conjunctions are used, it is the context which determines the time sense of
 - 5. Or Past Imperfect Tense, as for 1a and 2a above.
- 6. This is the special use of \$\mathbb{A}\$ + Simple Perfect mentioned in Sec. 264 (1) under Subordinating Conjunctions. It is a unique use in that \$\mathbb{A}\$ is prefixed not only to the subordinate verb but also to the main verb.
 - 7. For Adjectival Verbs see Sec. 184.
 - 8. These include adjectival " AA Verbs"; see Secs. 110-112.

Comparatives.

288. Comparative sense is conveyed by the preposition h (or +), than:

(i) አልጋዬ ከግድግኝው ረጅም ነው። (ii) አልጋዬ ከግድግኝው ረዥም ፣ ¹

(iii) አልጋዬ ከግድግሻው የረዘመ ነው = 2

(i) ተልጆቹ ሁሉ አባታቸው ወፍራም ነው። (ii) ተልጆቹ ሁሉ አባታቸው ይወፍራል = ³ (iii) ተልጆቹ ሁሉ አባታቸው የወጀረ ነው ፡ ⁴

ከዛሬ ትላንትኝ ቶሎ ተመሽስከ።

My bed is longer than the wall (ii and iii are preferable to i).

Their father is fatter than all the children (ii and iii are preferable

You (m) returned more quickly yesterday than to-day.

But the comparative sense may still be there when h (+) and its following noun or pronoun are no longer expressed:

አልጋዬ ከግድማሻው ረቭመ ወይ? e.g. Q. አዎን አልጋሀ ረዘመ።

Is my bed longer than the wall? Yes, your (m) bed is longer.

289. While most adjectival verbs, like their corresponding adjectives, are truly comparative only when the preposition h (+) is present or understood (i.e. Alim by itself means "it is long", not "it is longer"), there are three which have an inherently comparative sense: -- 6

AŽM

surpass, be bigger, greater (I-A)

ኢንስ ተሻለ

be less, smaller (I-A) be better (P. III-1)

አዷስ አበባ ከደሴ ይበልጣል።

Addis Ababa is bigger than Dessie. 7,8 That hut (lit. nest) is smaller. 9

ያች ጐጆ ታንሳሽች ። ይሀ መንገድ ይሸላል =

This road is better.

290. There are two 3rd masculine singular Contingent forms which in Comparatives are often compounded with the comparative preposition h (or t). They are LAP (from AP, be preeminent; III-1), which gives the sense of "more", "rather", and LAAT (from MAN be greater, I-A), which gives the sense of "more", 10 The 3rd masculine singular relative form PAAM, and the Gerund AAAM (in the appropriate personal form) are similarly used, both giving the sense of "more". These four words are found more in adverbial than in adjectival Comparatives.

e.g. ከቫቱ ይልቅ እናቱን ይወዳል ።

ተጓደኞቿ አብልጣ ታጠናለች ፡፡

He loves his mother more than his father.

ተታላንት ይበልጥ ዛሬ ብዙ መሬት ቋጙረናል። We have dug more ground to-day than yesterday. ከኛ ያበሕክ አንርሱ በግልጽ ድናንራሉ።

They speak more plainly than we do.

She studies more than her comrades.

- 1. Or LIFE BAA = , from the adjectival " ha Verb" Life ha
- 2. Or 4H9 9A
- 3. Or all RAA = , from the adjectival " ha Verb" all ha
- 4. Or oxc sh 5. Except that when a verb is used as a "become verb" (as adjectival verbs frequently are) it is liable to imply comparison with a former state. For example, if Life is used to mean 'it has become long', the implication is that "it is now longer than it was before". In this way, then, any adjectival verb has a stronger tendency to comparative sense then its corresponding adjective.

6. A fourth, 44, be preeminent (III-1), might be added to this list, but in modern Amharic it is hardly ever heard, except, in the language of prayer, for "to be magnified" (e.g. 1990 644 Thy Name

be magnified!); and also in the special use of its Contingent; for which see Sec. 135 and 290.

7. With the help of an adverbial phrase, nim can supply a comparative for other adjectives; while እነሰ , in the same manner, is used to give the opposite sense:

e.g. በዕድሜ ይበልጣል፤ በአውቀት ግን ያንሳል።

He is older but knows less (lit. In age he is greater but in knowledge he is smaller.

8. A comparative adverb may be produced by prefixing 11 to the relative (i. e. adjectival) form of 11 fin (as per Sec. 255):

e.g. ትምህርትሽን በበሽጠ ማተናት አሽቭሽ 🔹 You (f) must study your lessons more. 9. hin can also mean "to be insufficient", i.e. "to be less than required":

e.g. 30 250 There is not enough bread.

10. See Sec. 135, under Abnormal Uses of the Contingent.

Superlatives.

291. Superlative sense is conveyed by the use of the definite article:

e.g. Φς... λεή τω = He is the fattest (lit. the fat one). The "of" of an English Superlative is, when required, rendered by h (+).2

e.g. ከልጆቻችን ወፍራው እርሱ ነው። He is the fattest of our children.

Appropriate words like vik , now etc. can be added to strengthen the superlative sense, but they are not an essential part of the superlative construction.

e.g. ከልጆቻችን ሁሉ ወፍራሙ እርሱ ነው። He is the fattest of all our children.
ከልጆቻችን በጣም ወፍራሙ እርሱ ነው። Of all our children he is the very fat one.

292. When an adjectival verb is used, the definite sense will be clear from the context, though an actual definite article cannot be suffixed unless the verb is a relative:

e.g. hant bu bhasa :

This is the heaviest of the three.

በጣም የቀሕነው ያ ነው።

That is the thinnest (lit. That is the one which is very thin).

In an adverbial Superlative, likewise, it is only by using a relative verb that the definite article can be

e.g. በፍጥነት የነቫሁት እኔ ነኝ ።

I drove the fastest (lit. I am the one who drove fast).

293. No distinction is made, as it is in English, between true Superlatives and those Comparatives which are, like Superlatives, expressed with a definite article:

e.g. ከሚከሩ ነው። He is the shortest (of three or more).
አምሩ ነው። He is the shorter (of two).

This means that, whenever the English has "the", the Amharic construction will be as for a Superlative.

^{1.} In this superlative use, as elsewhere (see Sec. 153), the definite article is liable to omission, the definite sense simply being understood from the context. Thus, without affecting its meaning, this example might be changed to: after the sense simply being understood from the context. Thus, without affecting its meaning, this example might be changed to: after the sense simply being understood from the context.

^{2.} See Sec. 241 (3) under Prepositions.

PART FIVE: IDIOM AND USAGE The Idiom

294. A knowledge of words and grammatical constructions will not alone enable the student to speak good Amharic. He must also learn the Amharic idiom -- the "way of putting things" -- which is so different from that of the European language. Unless he starts doing that at an early stage he will naturally tend to translate everything word for word from his own language; and the danger then is that his ear, in course of time, will have grown so accustomed to his own ways of expression that it will fail to distinguish between them and those of the Ethiopian. Apart from this, also, he will sometimes find that Amharic posseses no exact equivalent of the word which he wishes to translate from his own language; and then, unless he discovers the idiomatic "way round" he will have no means at all of expressing himself.

The following pages offer a selection of these peculiarly Amharic uses -- ways of saying things which the student will find he needs to say. A mastery of such idioms will enable him to express himself in cases when direct translation from the English is out of the question. 1

295. How to express Approximation.

(a) By using EUGA or (pl) EUGA (lit. it will be, they will be).

e.g. የተሰበሸበት ሰዎች ሀያ ይሆናሉ =

The people who gathered were about twenty.

(b) By using Age (lit. one).

e.g. የተሰበሰቡት ሰዎች አንድ ሀያ ነሽሩ ።

The people who gathered were about twenty.

(c) By using fua (lit. amounting to). 2

e.g. የተሰበሰቡት ሰዎች ሀያ ያህል ነበሩ።

The people who gathered were about twenty.

Any or all of the above may be used together:

e.g. የተሰበሰቡት ሰዎች አንድ ሀይ ይሆናሉ።

The people who gathered were about twenty.

(d) By using of (lit. to). This is especially used for time. For wider approximation 78.7 (around) may be added.

e.g. ወደ አራቸ ሰዓት ጀመርን።

We started at about four (= ten) o'clock. Around fifty died.

ወደ ሀምሳ ባድም ሞቱ።

(e) By using "(lit. and) or were (or): e.g. በአምስትና በስጅስት ቀን ውስዋ እንጨሮሳሻን = We shall finish in about በአምስት ወይም በስጅስት ቀን ውስጥ እንጨሮሳሽን። five or six days.

296. How to express Probability.

(a) By using BUTA (lit. it will be) as an uninflected auxiliary verb following a participle (Gerund or Contingent); or alone, with personal inflexions.

እስካሁን ጀምራ ይሆናል ፡፡ ነገ ተመሸስ ይሆናል ።

She has probably started by now. She will probably return tomorrow.

ዛሬ ማታ አይወጡም ይሆናል ። ወቻደሮች ይሆናሉ።

They will probably not go out this evening.

They are probably soldiers.

In questions EFGA is often shortened to EF7

Q. ዛሬ ይዘንብ ይሆን?

A. አዎን ይሆናል =

Is it likely to rain today?

Yes, it probably will.

(b) By using h + negative Contingent followed by negative Contingent of ♠ (remain). 3 This denotes greater probability or near certainty.

e.g. ሳያመልጡ አይቀሩም።

They will most probably escape (or They are sure to escape; lit. They will not remain without escaping).

- 1. Many such idiomatic uses have already been dealt with in the course of the grammar.
- 2. See Sec. 136, under Abnormal uses of the Contingent.
- 3. For the meaning of this verb see Sec. 335 (a).

297. How to express Fixed Arrangement.

(a) By using A + Contingent followed by 100 or 100 (sometimes personally inflected). e.g. nono hort Aim io a (stor) They are to set out next week.

We were to return the next day We were to return the next day.

(b) By using an Agent with the verb "to be". See Sec. 159 on The Agent.

298. How to express Imminence.

(a) By using A + Contingent followed by in or inc (sometimes personally inflected).

e.g. ልሂድ ነው ። (ነኝ ።) ሲብት ነቨር ። (ነቨሩ ።)

I am about to go.

He (pol) was about to call.

In the case of a subordinate clause introduced by h (when), the verb AA (personally inflected) commonly takes the place of 100 or 100:

e.g. ልኝማ ስል አንድ እንግዳ መሻሽኝ ።

When I was about to set off a visitor arrived (to my disadvantage).1

(b) By using the Infinitive or + Possessive Suffix followed by for or inc (uninflected). This construction gives a stronger sense of imminence.

e.g. #25. 70 =

I am about to go.

መደመራቸው ነበር a

They were about to start.

The sense of imminence may further be emphasized by placing $2\pi \sigma^2$ at the beginning: e.g. ይኸው መሂደ ነው። I am just about to go.

299. How to express Progressive Development. Gradual Change etc.

(a) By using \(\frac{\pi}{\pi}\) + Simple Perfect followed by the verb \(\frac{\pi}{\pi}\). (go, III-2).

e.g. እኛበዛ ይሂዳል ።

It is getting more (and more).

እያደገች **ሂዳሽ**ች ፡፡

She has been growing.

በሽታው እየባሰሽት ሄዴል =

His illness has been getting worse (to his disadvantage).

(b) By using \\\ \forall \vec{\gamma}{\vec{\gamma}} \equiv \text{(with personal inflexions) followed by the appropriate verb.}

e.g. እያደሩ ወፈሩ እያደረች ትለምደዋሽት ፡፡

They gradually grew fatter.

She is getting used to it by degrees.

300. How to express Constant and Customary Action.

By using h + Contingent followed by the verb 44 (live, III-3).

e.g. የጥንት ዘመን ሰዎች ለጣዖት ሲሰግዱ ይኖሩ ነቨር = People of ancient times used to worship idols.

301. How to express Future Perfect Action.

By using him (Preposition) or him (Conjunction).

e.g. እስከ ቅዳሜ ድረስ ይገባሉ ። እኝ እስክኝቭሽስ ሁሉን ይበላዋል ።

They will have arrived by Saturday.

He will have eaten everything by the time we arrive.

The perfect sense can be emphasized by using a Gerund before the verb 4? in the Present Imperfect Tense:

e.g. እስከ ቅዳሜ ድረስ የብተው ይቆያሉ =

They will have arrived (easily) by Saturday.

When the sense of the main verb entails the idea of something being finished, to add emphasis the Gerund of man be placed before it:

e.g. እኛ አስክኝሯሽስ ሁችን ጨርሶ ይበላዋል ።

He will have eaten everything by the time we arrive.

302. How to say "in the act of".

By using n-42 with an Infinitive or other verbal noun.

e.g. ስንባ በመሻጨት ላይ ነሽረ = አሁን አይጮችም በሥራ ላይ ናቸው ፡ When I went in he was in the act of shaving.

It is not convenient now; she (pol) is working (i.e. in the act of work).

1. This is the construction used to express intention (see Sec. 280 under Direct Speech). Thus ลงัง กล could also be translated "When I was intending to set off."

2. See Sec. 214, under Demonstratives.

303. How to say "almost", "nearly". (a) By using either one of the constructions given for expressing Imminence, (Sec. 298, above).
e.g. ATACH TO E (CTU =)

You (pl) have almost finished (you are about to finish You (pl) have almost finished (you are about to finish). ልኝደርስ ነው = (ንን =) መድረሳችን ነው ። We are nearly there (= We are about to arrive). ስ**ጅስት ሰዓት ሊሆን ነው** ። It is nearly six (= twelve) o'clock. ስጅስት ሰዓት መሆኑ ነው። ሊያልቀ ሲል አዲስ ንዛሁ ። When it was almost finished I bought a new one. (b) By using the verb +2 (remain, II-2-A) You (pl) have almost finished (lit. There remains to you e.g. ልቶዉሮሱ ትንሽ ብቻ ቀርቷችኋል ፡፡ only a little for you to finish). ሰዓቱ ሊደርስ ትኝሽ ብቻ ቀርቷል ፡ It is nearly time (lit. Only a little remains to the hour). (c) By using the verb + 21 (draw near, P 2 Int. C.S. I-A).2 You (pl) have almost finished (lit. You have drawn near e.g. ለመጨረስ ተቃርባችኋል ። to the end). 304. How to say "through" (a) By using the preposition (by). He got in through the window. e.g. በመስከት ገሽ። (b) By using the preposition n-nha (by way of).
e.g. nank nha ak at toninha I return I returned home through the market. በዋናው ጸሓፊ በሹል ጉዳዬን አስፌጵማሽሁ። I will get my matter finished through the chief secretary. (c) By using the preposition n-ound (among, between). በተራሮች መሀሽል ተጓዙ ። They journeyed through the mountains. e.g. (d) By using the preposition 1-ohr (inside). በሳር ውስጥ ይንፏቅቃሹ ። They crawl through the grass. e.g. (e) By using the verb አሕፌ (pass; I-A). በበረታው አለፍን። We went through the desert. e.g. (f) By using the verb ዘስተ (get through; I-A). He got through his examination. ፈተናውን ዘለቀ ፡፡ e.g. (g) By using the verb fin (pierce; II-I-A). ምስማር ጕማውን በስቶ ነቨር። A nail had gone through the tyre. (h) By using the verb rah (creep through; I-A). አጥሩን ሾልክ ነሽች ፡ She got in through the fence. (i) By using the verb ๔กัก (flow down, out; I-A), or its Direct Causative form หลัก ጣራው ያፈሳል ፡፡ e.g. The rain comes through the roof (= The roof leaks). 305. How to say "too", "too much". (a) By using a plain adjective or adjectival verb (with the appropriate emphasis).3

3. Of the two the adjectival verb brings out the sense of "too" more clearly and is, therefore,

1. For the meaning of this verb see Sec. 335 (a).

generally preferable.

2. It is possible to use the basic form, \$\ddot20\$ in the same way.

e.g. ሱሪው አጭር ነው። The trousers are too short. ሱሪው አሕረ = ብዙ ነው = It is too much. OH = (b) By using any or AF7 (lit. very) before an adjective or adjectival verb. e.g. ሱሪው በጣም አቅር ነው The trousers are too short. *ሱሪ*ው በጣም አሕረ ፡ (c) By using an adjectival verb with the infixed preposition ("to the disadvantage of") and an object suffix. e.g. ሱሪው አመረብኝ = The trousers are too short for me. (d) By using his + negative Contingent with an adjective or adjectival verb. እንዳልለብሰው ሱሪው አጭር ነው። እንዳልለብሰው ሱሪው አጠረ(ብኝ።) The trousers are too short for me to wear (lit. that I should not wear them). How to say "ever", "never". (a) For past time, "ever" is rendered by a Gerund followed by the verb h b (know: I-A) in the Present Imperfect Tense, and "never" by the same construction but with the verb hot in the negative. e.g. ወደ ጉንደር ሂደህ ታውቃለህ? Have you ever been to Gondar? የለም ሂ፫ አላውቀም = No, I have never been. (b) For present or future time "ever" can be rendered \\ \text{787.5 1.1.} or h393% (lit. sometimes). e.g. አንዳንድ ጊዜ ትጠይቂያታእሽ? Do you (f) ever visit her? (c) For past, present or future time "never" can be rendered by next or meaning "completely") with a negative verb. e.g. በፍጹም አቸጠይቀኝም ። She never visits me. For extra emphasis this construction can be combined with the construction given under (a) above. e.g. ከቶ አይተኘት አቻውቂም? Have you (f) never seen her? . 307. How to say "although", "even if".
(a) By using እንኳን እንኳ or ስንኳ , all of which mean "even". e.g. ቢከለክሉኝ እንኳን አልተውም ። Although (= Even if) they forbid me I shall not stop. (b) By using Fig (lit, anything), either alone or in conjunction with (a). e.g. ምንም ቢከለክሉን አልተውም : Although (= Even if) they forbid me I shall not stop. ምንም እንኳን ቢከለክሉኝ አልተውም ፡፡ Even if they do forbid me I shall not stop.

- - (c) By using the suffixed conjunction \mathcal{F}^3 e.g. ባለቤቱም ቤክለክለኝ አልተውም ። Even if the owner forbids me I shall not stop.
- 308. How to say "whether...or". between them. 4 (a) When there are two nouns, by placing e.g. ቫይ ሆነ በኛ አጠሻሽሁ። Whether it is tea or coffee I will drink (it).
 - (b) When an affirmative and a negative are in contrast, by placing an affirmative and a negative contingent side by side with each other, each with 1 (if) prefixed and, frequently, - P(and) suffixed. Whether he wants or not he will be sent. e.g. ቢፈልግም ባይፈልግም ይሻክል።
 - (c) In an Indirect Question, as described in Sec. 284 (4) under Reported Speech.
 - 1. For the grammatical form of ha see Sec. 258 under Gerunds used as Adverbs. With an affirmative verb ht sometimes gives the sense of the English suffix "--ever": e.g. ht 57 57 Af? Whatever has happened to that girl?
 - 2. 174 is a more literary or classical form.
 - 3. For which see Sec. 260 (2).

306.

4. See also Sec. 260 (12), under Conjunctions.

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(a) By using (A) TAR (early in the morning).
                                                He will get up and leave early. 1
      e.g. (በ) ማለዳ ተንሥቶ ይሄዳል =
      (b) By using the Gerund of e.g. 17 48.5 and 5 come (m) early
                                                Come (m) early (= a little earlier) tomorrow.
      (c) By using 1714 (in time).
                                                We got in early. 2
             ถนุน าก๊ระ
      (d) By using 19th haring " (the hour has not arrived), etc.
                                                It was (too) early for the meeting.
             የስብሰባ ሰዓት ገና አልደረሰም ነበር =
      e.g.
             ሰዓቱ ሳይደርስ ጀመሩ ።
                                                They started (too) early.
      (e) By using AROTA (before evening, night, draws on), etc.
             ዛሬ ሳይመሽ እኝተኛለን ።
                                                Today we will go to bed early.
310. How to say "late".
     (a) By using the verb 🏕? (wait; II-2-B) or 117? (delay; V-2).
             48 t7 797 =
     e. g.
                                                We arrived late.
             H9&+3 793 =
             አቶቆይ =
                                               Don't be late (m).
             አተዘግይ
     (b) By using the verbs LLR (draw on, morning; I-A) and milia (draw on, evening, night; II-2-A) or
        their Direct Causative forms.
             ረፚደ
                                                It is late (morning).
     e.g.
             መሽ
                                                It is late (evening or night).
             በጣም አምሽተው ተመሽሱ ፡
                                                They returned very late (in the evening or at night).
     (c) By using ሰዓቱ አሸፌ = (the hour passed), ሰዓቱን አሳሽፌ = (he passed the hour), etc.
                                                It is (too) late now.
     e.g.
             አሁን ሰዓቱ አልፏል።
             ሰዓቱን አሳልፋ መሻች።
                                                She came late.
     (d) By using (1) AA+ (at night).
             በሌሊት ንሹ ።
                                                They got in late (at night).
     e.g.
311. How to say "ago".
     (a) By using h—flat (before).
             ከሶስት ወር በፊት ተገናኝን ።
     e.g.
                                                We met three months ago.
     (b) By using 846 (lit. of today).
             የዛሬ አሥራ አምስት ቀን ተወሸዱ።
     e.g.
                                                They were born a fortnight ago.
312. How to say "in" (of time).
     (a) By using h-1124 (after).
            ከተቂት ቀን በኋላ ተመሸሰ።
                                                Come back (m) in a few days.
     (b) By using P46 (lit. of today)
            የዛሬ ሳቻንት እንደገና እንሰበሽባለን ።
                                                We will meet (= gather) again in a week's time.
     (c) By using the Gerund of 4 (wait; II-2-B).
     e.g. አምስት ደቂቃ ቆይተን እንሮምራሽን "
                                                We will start in five minutes.
     (d) When "in" means "within", not "after", n-on' is used.
           በአንድ ወር ውስተ በፍጹም ይድናል ፡፡
                                                He will get completely well in a month.
     e.g.
313. How to say "before" when specifying a time period preceding an event. By using A + Contingent, or
        A+ a noun, followed by the time period and A+C (frequently, but not invariably, with an object
     suffix).
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309. How to say "early".

1. ጥት (morning), spoken with emphasis, or በጣም ዉት gives the same sense as (በ)ማለዳ

2. This is often, but not always, used with the sense of "before dark."

e.g. ልታመም አራቸ ቀን ሲቀረኝ ተክዬው ነበር። I had planted it four days before I fell ill. ለበዓሉ አንድ ሳምንት ሲቀረው ማዶ ተሻሻርን። We crossed over to the far side a week before the feast.

There are various other possibilities, for instance: --ከመታመሚ በፊት or ሳልታመም instead of ልታመም ከአራት ቀን በፊት instead of አራት ቀን ሲቀረኝ ከበዓሉ አንድ ሳቻንት ቀደም ብዬ instead of ለበዓሉ አንድ ሳቻንት ሲቀረው ።

314. How to say "after" when specifying a time period following an event. By using:

before

1 + Simple Perfect

11 + time period with a possessive suffix.

1+ time period expressed with an ordinal number.

h- nan + Simple Perfect or a Noun.

the time period followed by Gerund of 4?

e.g. ወደ አዲስ አበባ በመጣት በሁለት ወርዋ አንስት "Two months after she came to Addis Ababa she got married.

ከጋብቻቸው በኋላ እንድ ዓመት ተመንፈቅ ቆይተው ተፋቹ። A year and a half after their wedding they got divorced. ልደት በዋለ በስጅስተኛው ቀን ተሰነባ**ቫትን**። Six days after Christmas we bade each other farewell.

315. How to say "since" when specifying a time period following an event.

By using h + Simple Perfect followed by the time period with a possessive suffix or the verb with an object suffix.

e.g. ከተፈቹ አምስት ወራቸው ነው። አገሬን ከተውኳት ሁለት ዓመት ሆኖኛል።

It is five months since they were released. It is two years since I left my country.

316. How to say "How often?"

(a) By using በስንት በስንት followed by an appropriate noun of time. 1 e.g. እንጀራ በስንት በስንተ ቀን ትጋቫራሽች? How often does she bake injera? በስንት በስንት ዓመት ወደ አገራቸው ይመስሳሉ ? How often does he (pol) return to his country?

(b) By using 1777 followed by an appropriate noun of time. ² e.g. እንጀራ በየስንት ቀን ትጋቫራሽች? How often does she bake injera? በየስንት ዓመት ወደ አገራቸው ይመሽሳሹ ? How often does he (pol) return to his country?

(c) When an inclusive time period is named, by using 177 714

e.g. በሳቻንት ስንት ጊዜ ታየዋሽህ? How often do you (m) see him in a week?

317. How to say "some".

(a) By leaving it untranslated.

e.g. ወተት ጠጣን።

We drank some milk.

(b) By using 中中 (a little, a few) -- when a small quantity or number is referred to (for quantity 予消 can also be used).

e.g. ተቁት (ትንሽ) ጨው ጨቻር። ጥቂት ሰዎች እደጅ *ቆመ*ዋል ።

Add (m) some salt.

Some people are standing outside (lit, at the door).

(c) By using \\hat{\capa337.} (lit. one one) -- when a smaller number are distributed amongst a larger number (i. e. one here and one there amongst many).

e.g. ከተማሪዎቹ አንጓንድ አዲስ ደብተር ገዝቷል። Some of the pupils have bought new note-books. አንዳንድ ልጃኅረዶች የፈረንጅ ልብስ ለብሰው ንክር ። በበጋ እንኳን አንዳንድ ቀን ይዘንባል ።

Some girls (i.e. some of the girls) were wearing European clothes. 3

Even in the dry season it rains on some days.

(d) By using Tin (lit. half) when a considerable proportion of the whole is referred to. e.g. ማማዥን በልቶ የቀረውን ለኔ ሰቭኝ። He ate some and gave the rest to me.

1. On the analogy of the distributive pronoun construction, for which see Sec. 227(a).

2. On the analogy of the distributive pronoun construction, for which see Sec. 227 (b).

3. Notice that has has is a singular construction; but since Amharic is not strict about concord in number its noun or verb may be plural (as in this example). It can even take a plural suffix itself: Some of them were weeping. e.g. አንዳንዶቹ ያለቅሱ ነቨር

318. How to say "fast" and "slow" of clocks and watches. As shown in the following examples: --ቀደም አለ, be a little early). ቀጀ, remain; II-2-A). ሰዓቴ ቀደቻ ይላል ። My watch is fast (My watch is slow (ሰዓቴ ወደ ኋላ ቀርቷል ። My watch goes fast (ራሕን , hasten; I-A ቀደሙ ሰዓቴ ይፈጥናል ። precede; I-A). ሰዓቴ ይቀድማል ። ሰዓቴ ወደ ኋላ ይቀራል ። My watch goes slow. 319. How to say "prefer". (a) By using the verb +71 (be better: P. III-1). ዛሬ ጣታ መጨረስ ይሻለኛል ። I prefer to finish this evening. e.g. (b) By using the verb መጀደ (love; I-A). e.g. ታላችን ነው የሚወደው ። It is the elder which he prefers. (c) By using the verb or in (chose; I-A). ኔታቸውን ከመከድ ሞትን መረጡ ። They preferred death to denying their Master. e.g. 320. How to say "use" (verb).
(a) By using the verb (work; II-1-A). ሁል ጊዜ እንወራስታሽን ። We always use it (lit. work with it). e.g. ገና አልተወሯበትም ። It has not yet been used (lit. worked with). (b) By using the verb ARZ7 (do; D. C. I-A) following A + appropriate noun (often an Instrument. See Sec. 160 (c)). ለጽሕፈት አደረግሁት ፡፡ ለመጻፊያ አደረግሁት ፡፡ I used it for writing. e.g. I used it for writing with (or, writing on). (c) By using the verb more (be useful; I-A) or its Passive form third (be profited). ለብዙ ነገር ይጠቅመኛል ፡፡ ሁል ጊዜ እንጠቅምቪታሽን ፡፡ We use it for many things. e.g. We always use it. ለጽፈት ተጠ፟ቸምኩበት ፡ I used it for writing. 321. How to say "feel". (a) By using the verb +147 (be felt; P. II-1-A) as a "Real Subject" Impersonal Verb. ሙቀቱ ይሰማኛል። I feel the heat. e.g. ሀዘን ተሰማቸው ። They felt sorrow. (b) By using the verb สถัก (feel with the hand; Int. 1 C.S. I), or, sometimes, สถัก (touch lightly with the hand; ¹Int. C.S.D. በጨለማ እየዳበሰት ዞረት ። She went about feeling (her way) in the dark. e.g. ሐኪሙ ደረቴን ዳሽው ነበር ። The doctor had felt (pol) my chest. (c) With the appropriate "Unreal Subject" Impersonal Verb. 2 e.g. トヤット ደክሞታል He feels tired. 322. How to say "hurt" (verb). (a) When referring to the sensation of pain, by using the verb home (pain, ache; I-A), or its Indirect Causative form, λήτος (cause pain to).

λίζυ Δε. βάσζα : It hurts (me) here. e.g. አ*ታሳምጣ*ት ። Don't (m) hurt her. (b) When referring to injury or harm done, by using 7-3 damage, harm; II-1-A), or its Passive form በአደ*ጋው አን*ድም ሰው አልተ*ጐ*ዳም። Not one person was hurt in the accident. e.g.

1. See Sec. 142 under Impersonal Verbs.

^{2.} See Secs. 143-146 under Impersonal Verbs.

323. How to say "stop". (a) By using the verb 400 (stand, come to a standstill; III-3), or its Direct Causative form, ham (bring to a standstill). *ው*ኪናዋ ቆመች ። e.g. The car stopped. እዚህ አቁም ። Stop (m) here (car etc.). ጨኸቱ አቆመ ። The noise stopped. (b) By using the verb +o (leave; irreg. III-2). ያኝን ጫወታ አሁን ተዉት። Stop (pl) that game now. (c) By using the verb hana (prevent; IV). እንዳልወጣ በረኛው ይከለክለኛል ። e.g. The door-keeper will stop me going out. They quarrel the whole day without stopping. 324. How to say "hope" (verb). By using the noun +114 (hope), either with the verb "to have" (him etc.), or with the verb AR27 (do; D. C. I-A). ለማሸኃፍ ተስፋ አላቸው ። e.g. ለማሽኝፍ ተስፋ ያደርጋሹ ። They hope to win. **ፈተናውን እ**ንዲያልፍ ተስፋ ነበረኝ ። I was hoping that he would pass his examination. ፈተናውን እንዲያልፍ ተስፋ አደርግ ነበር **።** ተስፋ አደረገ) 1 The Direct Speech construction is sometimes used (chiefly with እናሸኝፋሽን ብለው ተስፋ ያደር*ጋ*ሹ ። e.g. They hope to win. ራተናውን ያልፋል ብዬ ተስፋ አደርግ ነበር። I was hoping that he would pass his examination. 325. How to say "promise" (verb). By using the noun +114 (hope) with the verb 11 (give; II-2-A). That which is promised can be expressed with either the Direct or the Indirect Speech construction. e.g. ቀዳሜ ቀርጡን አስታው ቀሃለሁ ብላ ተስፋ ሰጠቻኝ። She promised me to (= that she would) let me know de-ቀዳሜ ቀርጡን እንደም ታስታው ቀኝ ተስፋ ሰጠቸኝ። finitely on Saturday. Since "giving hope" is not necessarily the same as promising, it is sometimes best to add and (full) before the e.g. are the hanniff : He did not (absolutely) promise me. 326. How to say "keep a promise". By using the noun 🗚 (word) with a possessive suffix as the object of any one of the verbs 🚜 🖚 (complete, fulfill; I-B), mit (guard, keep; I-B), hhild (honour; D. C. I-A). ቃኒን ፌጸመት ። She kept her promise. ቃላቸውን መብቀዋል ። ቃሉን የሚያከብር ነው ። They have kept their promise. He is one who keeps his promise. 327. How to say "break a promise". (a) By using the negative of any of the constructions given above for "keep a promise". **ቃ**ልሀን አላክበርሀም ። You (m) have broken your promise. (b) By using the verb ANA (I-A) or its noun AAAT These imply deliberate deceit or denial of the promise. አብለሃል e.g. አብለትህ ነው ¤ You (m) have broken your promise (i. e. You have cheated). 328. How to say "pretend". By using the verb and (resemble, seem; I-A) or its Indirect Causative form hamin (cause to resemble, seem). የቻችፙሳ¹ምስሉ ፡፡ አንዳሳየችኝ መስላ አለፌች ፡፡ Pretend (pl) to be quarrelling. She passed by pretending not to see me. ሀክምና የሚያውቀ ያስመስላል = He pretends that he knows medicine (doctoring).

1. For the Direct Speech construction see Sec. 279.

likewise the verb +AS (joke, have fun; I-B) when the pretense is in play. He pretends (deceitfully) to be a doctor. ሀኪም መስሎ ያቻልባል ። e.g. He pretends (in play) to be a doctor. ሀኪም መስሎ ይቀልዳል ፡ 329. How to say "think". (a) When referring to the mental process, by using the verb אהוו (think, consider; I-B). e.g. אַשְּלֵּכ הַאְלְּכָּר אַלְהָאָלְיִי שׁרָּב אַרְהָּלְיִי אַלְהָיִי שׁרָּב אַרְהָּלְיִי שׁרָב אַרְהָּלְיִי אַנְיִי אַנְיִי אַנְיִי אַנְיִי אַנְיִי אַנְיִי אָנְיִי אָנְיי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיִי אָנְיי אָנְיִי אָנְיִי אָנְיִי אָנְיי אָנְיי אָנְיי אָנְיי אָּיי אָנְיי אָנְייי אָנְיי אָנְיי אָנְיי אָנְייי אָנְייי אָנְייי אָנְייי אָּייי אָנְייי אָנְייי אָנְייי אָנְייי אָנְייי אָנְייי אָייי אָנְייי אָּייי אָנְייי אָנְייי אָנְייי אָנְייי אָנְייי אָנְייי אָנְייי אָייי אָיייי אָּייי אָנְייי אָייי אָנְייי אָייי אָייי אָיייי אָייי אָּייי אָייי אָייי אָייי אָייי אָייי אָייי אָייי אָייי אָּייי אָייי אָייי אָייי אָייי אָייי אָייי אָייי אָייי אָיייי אָייי אָי ያንን አስቡት ። Think (pl) about that. ደዊሁን አጨቻርለታለሁ ብዬ አስብኩ። I thought I would increase his wage (for him). ልናሽናቭተው አሽበን ነበር። We had thought to dismiss him. (b) When referring to an impression received, by using the verb and (seem; I-A). I think so. ይመስለኛል ። e.g. I don't think so. አይመስለኝም ፡፡ She thinks that the rains are over. ከረምት ያለቀ ይመስላታል ፡፡ የሚቃወሙን አይመስላኝም ፡፡ We don't think that they will oppose us. 1 እራት ደርሷል *መሸ*ለኝ ፡፡ Supper is ready, I think. 330. How to say "lose". (a) By using the yerb m4 (get lost, disappear; II-1-A).2 *ዶሻው* ጠፋ። The pick-axe is lost. e.g. ዘንድሮ ብዙ ሺ ብር ጠፍቶባቸዋል ። This year they have lost many thousands of dollars. (b) By using the verb an (throw down; III-1) -- when an object has been carelessly dropped or left somewhere. ዝናብ ልብሴን በአንድ ቦታ ዋዬ ነበር ፡ I had lost my rain-coat somewhere. e.g. የት ነው የጣልኸው? Where is it that you (m) lost it? 331. How to say "drop" (trans.). (a) By using the verb 四名中 (fall; I-A) with the infixed fi and an object suffix. *ጭቃው* አድ*ጦኝ ሁ*ሹም ወደቀብኝ ፣ The mud made me slip and I dropped it all. (b) By using the verb $\eta \Lambda$ (throw down; III-1). This implies an element of carelessness. እንዳትጥለው ። Don't drop it! e.g. 332. How to say "happen". (a) By using the verb UP; (become; III-3). ምን ሆነ? What has happened? e.g. የሆነውን አሳውቅም። I don't know what has happened. ምን ሆኑ? What has happened to them? (b) By using the verb + £27 (be done; P. I-A). ነገ ምን ይደረጋል? What is happening tomorrow? 333. How to say "decide", "make up mind". By using the verb \$2m (cut; I-A), with or without the noun him (thought). አሳባቸውን ገና አልቆረጡም ። He (pol) has not yet decided. e.g. ቤት ለማሥራት ቁርጫሽሁ ። I have made up my mind to have a house built. 334. How to say "guess". (a) By using the verb and (seem; I-A). ይኸ ምን ይመስልሃል ? Guess (m) what this is (= What do you think this is?) (b) By using the verb ገሙተ (estimate; I-B), or its noun ግምት (estimation). e.g. እርግጣኝ ባቸሆን እንኳን መንሙት ትችላሽት። Even if she is not certain she can guess. A combination of (a) and (b) can also be used: በማቻት ስንተ ይመስላችኋል? Guess (pl) how many. e.g. Guess (f) who has come? በግምት ማን የመጣ ይመስልፕል? 1. For the use of a relative construction with min see Sec. 284 (3) under Reported Speech. 2. The Direct Causative form hm4 is used for "destroy" rather than "lose".

When the pretense is deceitful the verb > > 7 (deceive; I.C. 1 Int. C.S. 1) can also be introduced;

335. Inherently Negative Verbs.

There are two common verbs whose sense is inherently negative and for which there are no exact equivalents in English. They are: --

(a) \$\frac{\psi}{2}\$ (II-2-A). This means "remain"; but with the implication that some action is not performed or something remains undone. In different contexts, therefore, it may be translated: "remain without--", "be left undone", "not to--", "fail to--", "be cancelled", etc.

እርባ_ ብቻ ቀረች ሴሎቹ ሁሉ ሲመጡ አርሱ ለምን ይቀራል? መልስ ሳይልኩልኝ ቀና ።

She alone remained behind (i.e. did not go). When all the rest come why doesn't he? They failed to send me an answer.

የምሳ ጊዜ ደርቧል ወይ? Q. *ገና ነው ፤* ሩብ ሰዓት ቀርቷል ። Is it lunch time yet? Not yet, there is still a quarter of an hour to go.

አምና የማታ ትምህርት ነበረ አሁን ዓን ቀርቷል።

Last year there was evening teaching; but it is discontinued now.

ፊት ያልኩት ይቅር ፤ ሴሳ ሥራ አሽ ፣

Don't do what I said before; there is some other work.

From the sense of cancellation, which is found in the last two examples, it is not far to the idea of pardon or forgiveness. Hence & A. , (lit. he said "let it be cancelled") is an " ha Verb" meaning "pardon" "forgive"; and from this is derived PACA a noun meaning "pardon", "forgiveness".

(b) km (II-1-A). This means "lack", "be without", hence "not to have", "fail to find" etc. ደሀና ምግብ በማጣት በጣም ከስታሽች። e.g. ምንዛሪ ስላሻ በዱቤ ለሐኝ።

Through lack of decent food she has become very thin. Because he had 2 no small change he gave (it) me on cre-

ፈÃጌ ፈልጌ አሻሀተ። I looked and looked but could not find it.

336. Idiomatic uses of the Verb 94 , hold, take hold of (III-1).

(a) While the verbs hand (D.C. II-1-A) and mak (I-A) are, respectively, the normal translations of "bring" and "take", if the action of "bringing" or "taking" is only incidental to coming or going it is common to use instead the Gerund of it before and it is common to use instead the Gerund of it before and its or some other appropriate verb.

አከፋውን አምጣ። e.g.

Bring (m) the spade.

but መነጥሬን ይዘህ ና።

Bring my glasses with you.

ጫ**ማ**ዬን ወደ ጫ^ማ ሰፊ ቤት አወስዳሽሁ ። ጃንተሳ ይገና እሂዳሽሁ ። but

I shall take my shoes to the shoemaker's.

I shall take an umbrella with me.

It by itself gives the sense of "to have with one". Similarly, Have you (f) the key with you? ቁልፉን ይዘኘል ? e.g.

(b) While English speaks of a person "catching" a cold, Amharic more reasonably speaks of a cold, or other sickness, catching the person:

ጉንፋን ይዘኛል። e.g.

I have caught a cold. 3

337. Uses of the verb Phu, fill (II-1-A).

(a) Pi is more loosely used than most Amharic verbs, as it can be both transitive and intransitive, and can take as its subject either the person, the substance or the vessel (container etc.) involved in the act of filling. It can also take either the substance or the vessel as its direct object.

ሰውዬው ውሃ በባልዴው ሞላ ሰው-፞፞፞፟ራው በልዴው-ን ውሃ ⁵ ሞሻው ፡፡ ውሃ በባልዴው ሞላ ። ውሃ ባልዴ*ውን ሞሻ ው* ባልኤው ውሃ ምላ ።

The man filled the bucket with water.

Water filled the bucket.

The bucket became full of water.6

1. For the derivation of nouns from " hh Verbs" see Sec. 114, under Compounds of hh

2. See also Sec. 103 (3), footnote, on ways of translating "have".

3. See also Sec. 340.

4. Another form of the verb is (also II-1-A).

5. This is an adverbial accusative; see Sec. 256.

6 Very similar sense can be conveyed by a use of the passive verb: 1820 1004 174 = The bucket was filled with water.

(b) This yerb is often used with reference to numbers, money, time, etc. to indicate completion:

መቶ አልሞቫም ። e.g. ሰዓቱ ሲሞላ ቀስቅሰኝ። That is not a complete hundred. Awaken (m) me when the hour is up.

(c) The 3rd masc. sing. of the Present Perfect, PARA is used idiomatically for "There is plenty"; There is plenty of paper. ወረቀት ሞልቷል። e.g.

338. Verbs which are used to translate "burn" etc.

(a) 为少而 : (I. C. I Int. C. S. I) 十少而 (P. Int. C. S. I)

ቀሻሻውን ሁሉ አቃተለው ። መዝገባችን ተቃጥሎቭናል ።

burn (trans.) be burned

Burn (m) all the rubbish,

Our register (= account book) has been burned to our disadvantage.

(b) 1ÄK (I-A)አንደደ (D. C. I-A)

ምድጃው ብላሽ ነው ፤ እሳቱ አይነድም ፡፡ e.g. አሳቱን አንደድ ፣ እሳት *ገ*ና አልተነጀደም ፡

burn (intrans.), catch a light light (fire) The stove is no good; the fire won't burn. Light (f) the fire. The fire has not yet been lit.

I felt the saucepan and it burned me.

iron (clothes), brand, cauterize, shoot.

(c) 4Ë (II-2-A)

ተፋቹ (P. ¹ Int. C.S. II-2-A)

ድስቱን ዳቨስኩትና ፌ፱ኝ e.g. ብዙ ጊዜ ይፈጃል ፡

burn (trans.) (especially of sensation); burn up (figuratively; often used for time or money). burn (i. e. be burning by nature 1).

በርበሯ ሲበዛ ወጡ ይፋጃል።

It takes (lit. burns up) much time. When there is too much red pepper the food 2 burns.

apply heat in some way, burn with hot iron etc., hence:

(d) + h-h (I-B)

> አተሱሰ (D. C. I-B)

ተተዀሰ (P. I-B) be feverish (impersonal 3)

be ironed, branded, etc.

አባካሽ ሸሚዜን ታዥሽልኝ። ምልክቱን በጀርባቸው ላይ ይተኵሳል ። e.g. ጠመንጃቸውን ደግነው ተኰሱብን በጣም ያትኩለኛል

Please (f) iron my shirt for me. He burns (brands) his sign on their backs. They aimed their rifles and shot at us. I have a burning fever.

339. Adverbial Expressions of Time derived from the verb 🗚 🚾 (precede: I-A).

ቀድም (an uninflecting Gerund) 4 በቀጀም ቅጅም

formerly, in the old days. 5 recently, the other day (approx. within the last week). just now, 6 a short while ago (within the last hour or so).

እንቀድሞ (Gerund of the L.C. form; it inflects for persons)

first (of two or more actions):

. ስለ ጉዳፑ ሳንማከር አስቀድመን እንጸልይ ። ቀደም ብሎ (Gerund of the Weak Form'' ከዚህ ቀደም

Before we discuss the matter let us first pray. አለ Verb"; it inflects for persons) a little earlier, 7 before now, previous to this.

1. See Sec. 97 (4) under Changed Stem derived forms of Verb.

2. There is no translation for the Ethiopian food of "Sauce" hardly gives the true sense.

3. See Sec. 144, footnote, on verbs used to express physical reactions.

4. See Sec. 258 under Adverbs.

5. FRP has much the same use as RC (or RC). Both refer commonly, but not invariabl to time long past.

6. "Just now" in a still more immediate sense is translated har? (now).

7. See Sec. 309 (b) on How to Say "Early".

340. Some further Idiomatic Phrases etc. 1. Idiomatic uses of እንቅልፍ, sleep. 1 እንቅልፍ ወሸደኝ = I went to sleep (lit. Sleep took me). እንቅልፍ ያዘኝ ። I became sleepy (lit. Sleep gripped me). 2. "Let alone", "Not only". እንኳን በሁለኛ በአምስት ብር አልሠራውም ። I won't do it for five dollars, let alone two. ማንበብ ይቅርና (ቀርቶ) ፊደሎን ገና አያውቅም። He does not yet know the alphabet, let alone to read. (b) ያንቋውን መናገር ብቻ ሳይሆን ጽፈቱንም ትችላለች ። (c) Not only can she speak the language (or, Let alone speaking the language), she can write it as well. 3. "What has that to do with you?" etc. (a) አንተን ምን አንቫሀ? What has that to do with you (m)? እርሱን ምን አገባው ? What has that to do with him? (b) ላንተ ምንሀ ነው? What has that to do with you (m)? ለርሱ ምት ነው? What has that to do with him? 4. "For nothing". (a) When it means "free". กรุ ยรีรี่หั = (correct) They are to be had for nothing. በብላሽ ይገኛች = colloquial) እንዲያው (እንዲሁ) ነቨር ። It was for nothing, 3 (b) When it means "in vain". በከንቱ ለፋን ። We went to the trouble for nothing. 5. ለውዋሀ (Annu) 74. Ti i i You pushed me on purpose. አውቆ ተከሬተ ። It came open by itself (i.e. of its own accord). 6. ዝግ እንደሆነ ይቅር ። Let it stay shut. ክፍት እንደሆነ ተይው ። Leave (f) it open. ባሀር ዛፋችን አልፎ አልፎ ይቆረጣል ። 7. Our eucalyptus trees are being cut, one here and one 8. ስምንት ብር መሆኑ ነው ። It comes to eight dollars. 9. እውነትሽ ነው **።** That is true what you (f) say. ውሽታቸው ነው። They are lying. 10. እጅሴ ነው። I am fortunate. I am unfortunate. (lit. "It is my_fortune" -- good or bad as indicated by the context). 5. ምን ፕቫረኝ ? All right, I don't mind! 11. ምን ከፋኝ። 9ë ehžo 6 12. It doesn't matter to me. ምን አሽ(ሽት) ? What does it matter? What of it?

- 1. The verb corresponding to this noun is \$3444. (D.C. Ext. 1 Int. C.S. V-1) which means "doze off".
- 2. To avoid ambiguity it is sometimes necessary to use this idiom rather than the verb 🏋 (II-1-B), since the latter can mean either "go to sleep", "sleep" or "lie down".
 - 3. See Sec. 213 (footnote) under Demonstratives.
 - 4. The appropriate possessive suffix is used.
 - 5. "Fortunate" can also be rendered እጅለኛ or የታደለ
 - 6. The appropriate object suffix is used.

It won't matter; It will make no difference; It will be all **ንም**) አይልም ¹ right. በቅርብ ጊዜ ¤ recently, soon. 13. በቅርቡ » ብዚህ ሰሞን ¤ during this week. one day, once upon a time. ከዕለታት አንድ ቀን። at least 14. ቢያንስ (ቢያንስ ቢያንስ) ቢበልተ (ቢበልተ ቢበልተ) at most aan (aan aan) አብዛኛው especially, mostly. 15. በተለኛ (በተለይ) especially, particularly. ይልቁንም and especially; and what's more; moreover. 16. most of it. አብዛኛው ብዙዎቹ most of them. የሚበዙት አብዛኞቹ ለመሆኑ 17. After all this --; By the way, --. กราดบ Oh, by the way, --! ወዲያኛ ወዲህ to and fro; back and forth. 18. 0+6 0+6 in turn. 19. እንደተለመደው usually, generally. እንደ ልማዱ

MISCELLANEOUS USAGES, etc.

in general.

It will not be lost.

There is sure to be one; There is sure to be some (lit.

Greetings and Farewells.

20.

በጠቅላሻው

አይጠፋም

- 341. May He give health on my behalf) is the most general expression both of greeting and farewell. It can be used at any time of day, alone or to preface other expressions of greeting or farewell (such as those given below). Of all these expressions it is the only one which remains the same whatever person is addressed.
- 342. The following further expressions of greeting and farewell must be inflected according to the person addressed i.e. they must be given the appropriate 2nd person form (masc., fem., pol. or plur.) but for convenience they are all shown here in the 2nd person polite form.

 (a) For use at any time.

On meeting:

| \[\lambda \text{7.5.5.5} \rangle \text{7.5.5.5.5} \rangle \text{7.5.5.5} \rangle \text{7.5.5.5.5} \rangle \text{7.5.5.5} \rangle \text{7.

- 1. This can also be used with an object suffix: e.g. *79° h. ALAUF" It won't hurt you (m); You'll be all right.
 - 2. See Sec. 135, under Abnormal Uses of the Contingent.
 - 3. The appropriate possessive suffix is used.
 - 4. Generally contracted in speech by the omission of & MG (L) ATAY:

(b) For use at particular times.

One of the following verbs is chosen, as appropriate to the time and occasion: --አጄረ

pass the night (I-A). ዋለ pass the day (III-1). ለረጄደ

pass the morning (D. C. I-A). አመሽ pass the evening (D. C. II-2-A). ሰንቆተ pass a few days or weeks (IV). hZo

pass a few months, or longer (lit. pass the

rains; I-A).. These are used as follows (taking haz as an example):--

On meeting in the morning እንደምን (እንዴት) አጀሩ? ¹

How have you passed the night? Have you passed the night well?

On parting at night: (1) 805 PR4=

(A) RUT AR4?

Pass the night well!

343. When, in greeting, some such question as those given above is asked (How are you? How have This may either be used by itself or to preface a real answer to the question:

እንደምን ነዎት? e.g. Q. እግዚአብሔር ይመስገን ፡፡

How are you? May God be praised!

እግዚአብሔር ይመስገን ደህና ነኝ =

May God be praised, I am well.

After this a counter question may be asked:

እርስዎስ እንዶምን ነዎት ?

And you, how are you?

344. Greetings for Special Occasions.

These are generally prefaced with \\hat{h7h7}, which in this use is an expression of felicitation.

The following are a selection of the more useful, together with their approximate English equivalents and the standard answers employed: -- 5

Greetings Answers እንኳን ደስ አለዎ(ት)። እንኳን አብሮ ደስ ያለን ። or አሜን ። Congratulations! My felicitations! እንኳን በደሀና የቆኞኝ። or እንኳን በደሀና ገቡ ።

Congratulations on your safe arrival! Welcome!

እግዚአብሔር ይማርዎ(ት)¤ May the Lord make you well!

እንኳን እግዛ አብሔር ለቪሀ ያበቃዎ(ት)።

Congratulations on your recovery!

እግዚአብሔር ያጽናዎ(ት)¤ May the Lord comfort you!

እንኳን ለብርሃን ልደቱ ያደረስዎ(ት)።

A happy Christmas!

አሜን።

አሜን።

አሜን።

እንኳን አብሮ ያደረስን።

A happy Easter!

እንኳን ለብርሃነ ተንሣዔው ያደረስዎ(ት)።

እንኳን አብሮ ያደረሰን።

1. The Present Perfect may be used instead of the Simple Perfect: \hat{\chi}\$? \hat{\chi}\$ \text{2.} This is the ordinary way of saying "Good-night". For the other 2nd persons it will be: \hat{\chi}\$ (\Omega) \hat{\chi}\$ \hat{\chi}\$ \frac{\chi}{\chi}\$ (\Omega) \hat{\chi}\$ \hat{\chi}\$ \hat{\chi}\$ (m), (በ)ዶህና እደር =

3. Often contracted in speech, but in different ways: e.g. by the omission of An Ann. (An) dec gaments

4. Though otherwise it means "even", 375,7, as an expression of felicitation, has no English equivalent and practically defies translation.

5. For convenience, again, the 2nd person polite forms are used. The other 2nd person forms must, of course, be substituted as appropriate.

እንኳን ወደ አዲሱ ዘመን ያደረስዎ(ት)። እንኳን ከዘመን ዘመን ያሸ*ጋግረዎ(ት)።* እንኳን ከዘመን ማቴዎስ ወደ ዘመን ማርቆስ ያሸ*ጋግረዎ(*ት)። ¹

እንኳን <u>አብሮ ያደረሰ</u>ን ፡ እንኳን አብሮ ያሽ*ጋቫረን* ፡ እንኳን አብሮ ያሽ*ጋቫረን* ፡

A happy New Year!

345. How to send greetings.

The word for "greeting" is

ሥሳምታዬን ንገርልኝ =

ሥሳምታዬን አቅርብልኝ =

ለሁነቸሁ ሥሳምታቸውን ሳኩ =
ለሁነቸሁ ሥሳምታቸውን አቀረቡ =

Give (m) my greetings.

They sent their greetings to all of you.

ለልጆቹ መሳምታችንን አቅርብልን አሉኝ ፡

They asked me to give their greetings to the children.

How to say "Yes" and "No".

346. "Yes".

- (a) When answering a question, "Yes" is rendered he? (often shortened in speech to he.).
- (b) As a reply to a call, "Yes" is rendered: --
 - (i) AGT: lit. "Lord"; used for a male person, superior or equal.
 - (ii) hat: lit. "Madam"; used for a female person, superior or equal.
 - (iii) og : familiar and casual.

347. "No".

There are three ways of rendering "No": --

- (a) the (lit. There is not).
- (b) ALLAF (lit. It is not). This is used chiefly in answering questions of which the verb is in the use actually comes under (c) below). But it can also be used in answering other kinds of questions; it is then somewhat stronger than
- (c) The verb of the question is put into the appropriate negative form. The or heriff may be used at the same time.

e.g. Q.

ALCTA OF?

AL

How to say "Please" and "Thank you".

348. "Please".

- (a) The ordinary word for "please" is $\lambda 0 \dot{n}$ -- followed by the appropriate 2nd person possessive suffix: -- $\lambda 0 \dot{n} \dot{n}$ $\lambda 0 \dot{n} \dot{n}$ $\lambda 0 \dot{n} \dot{n}$
- (b) A more casual "please" can be rendered by hat, for the meaning of which see Sec. 269 (18) on Interjections.
 - 1. The appropriate names must be used, as explained in Sec. 358.

2. The accusative 7 is sometimes added: e.g. Anne?

- 349. "Thank you".
 - እግዚአብሔር ይስተ**ቬ**ኝ ፡ ^{1,2} (a) Lit. May God give on my behalf (i.e. May God repay you for me). This is a serious and formal expression of gratitude.3
 - አ*ሞስ*ግናሽሁ ። ⁴ Lit. I thank (or I praise). This is also a serious expression of gratitude.
 - 771! (c) Lit. Well done! This is used as an informal expression of appreciation of some service rendered, say, by a servant or a child.
 - Lit. All right. This is commonly used as an informal (d) acknowledgement of something received.

Another way of expressing gratitude is to bow, without necessarily saying anything. When a gift is given respectful gratitude may be shown by bowing while receiving it with both hands.

How to ask Pardon, etc.

- The following expressions are given as for the 2nd person polite (except the first, which is a noun 350. and therefore impersonal). The appropriate changes must of course be made for the other second persons.
 - ይቅርታ s (a) Pardon!
 - ይቅርታዎን (እለምናለሁ #) (b) I beg your pardon.
 - ይቅርታ ያድርጉልኝ። Excuse me. (c) ይቀር ይበሎኝ። Forgive me. (d)
 - ይማሩኝ ። Forgive me (= Grant me mercy). (e)

Notice the Passive forms for (c), (d) and (e): --

- ይቀርታ ተደረገልኝ። I was excused. (c) (d) ይቅር ተባልሁ። I was forgiven.
- ተማርሁ ¤ I was forgiven (= Mercy was granted me). (e)

Telling the Time.

There is six hours' difference between Ethiopian and European time reckoning: mid-day or midnight 351. is therefore Ethiopian six o'clock. The terms used in telling the time are: --(lit. hour) of of ook

(Little Hour)	O CLOOM
ያ.ቂ <i>ቃ</i>	minute (s)
h or + (lit. and)	past (after)
ስ ጉዳይ (lit. to lacking) 6	to (before)
e. g. አራት ሰዓት	four o'clock (European 10:00).
ሁለት ሰዓት ከአምስት ደቂቃ	five minutes past two (European 8:05).
ዘጠኝ ሰዓት ተራብ	a quarter past nine (European 3:15).
አሥራ አንድ ሰዓት ተሹል	half past eleven (European 5:30).
ለአንድ ሰዓት ሀያ ደቋቃ ጉዳይ	twenty minutes to one (European 6:40).
ለሶስት ሰዓት ሩብ <i>ጉዳይ ፡</i>	a quarter to three (European 8:45).
In speech both 49th and Leタ are	often omitted, especially the latter:

(European 3:25). አሁን ዘጠኝ ከሀያ አቻስት ነው ። It is now 9:25 e.g.

1. Often contracted in speech, but in different ways; e.g. by the omission of 11th

እግዚአ(ብሔ) ር ይስተልኝ ።

- 2. The standard response to this is either how or hac early =
- 3. Alternative but less common expressions are: --May God give you (the appropriate 2nd person object suffix must, of እግዚአብሔር ይስጥዎ(ት)። course, be used).
 - ያስንብተልኝ May He grant long life (lit. cause to remain) on my behalf. 4. The appropriate 2nd person object suffix can be added: e.g. hoกรับระกับ = I thank you (polite).
- 5. See Sec. 187, under Fractions. 6. 798 is the Product Form (see Sec. 161) of the verb 7-80, be lacking (I-A). Apart, however, from this special use in telling the time, it is generally used today with the sense of "affair", " matter".

352. While there are no exact equivalents of our a.m. and p.m., where necessary the part of the day in which the hour falls can be specified: --

ከምሽቱ አንድ ሰዓት

ማታ በሶስት ሰዓት ተዥል። ከሌሊቱ ዘጠኝ ሰዓት at twelve o'clock in the morning (European 6:00 a.m.). one o'clock in the evening (lit. one hour from sundown -- European 7:00 p. m.).

at half past three in the evening (European 9:30 p.m.). at nine o'clock in the night (European 3:00 a.m.).

353. Further important terms are: --ስጅስት ሰዓት (አቩላ ቀን) ክሌሊቱ ስጅስት ሰዓተ

ከሰዓት በኋላ 2,3

noon, mid-day. midnight. (\\ \text{n-h} \tau_h \tau_h \tau_h \) in the afternoon. 4

The Days of the Week.

354. These are: --

ከሐ-ድ Sunday ሐሙስ Thursday ሰኞ Monday ዓርብ Friday ማከሰኞ Tuesday ቅዳሜ Saturday ሮብ 5 Wednesday

These names are employed adverbially without the preposition of (on), 6 e.g. of 77057:

She will go to market on Monday. But they are also used as adjectives before 47 or on 7 (both meaning "day"):

e.g. ሮብ ቀን ይሰማሉ ። ሰኞ ዕለት ገብይታ ነበር ። They fast on Wednesday.

She had gone to market on Monday.

The Months.

355. The Ethiopian year has 12 months of 30 days each and one miniature month of 5 days (6 days in leap year) added to make up the full year: --

Ethiopian Month		Nearest English Equivalent September
ተቅምት		October
ኅዳር		November
ナケリン		December
ፐር		January
የካቲት		February
መጛቢት		March
<i>ሚያዝያ</i>		April
ግ ንቦት		May
ሰኔ		June
ሐምሴ		July
ንሐሴ ጳጉሜን	(ቋግሚ)	August The Miniature Month

The Seasons.

In common usage the year is divided into two main seasons: -1.2, the Dry Season (approximately from end September to mid June).
1.29.7, the Big Rains (approximately from mid June to end September).

- 1. "Noon" or "mid-day" may also be translated **++C**, but this means "the middle of the day" (i. e. when the sun is around its highest) rather than exactly 12:00 o'clock.
 - 2. This is a contraction of ከስጅስት ሰዓት በኋላ
 - 3. Or hast me
 - 4. Similarly, "in the forenoon" is sometimes, though less commonly, rendered ከሰዓት በፊት
 - 5. The more classical (i.e. Ge'ez) form used on calendars is and
 - 6. See Sec. 241 (1a), footnote on the omission of 1
 - 7. When bar is used in this way the reference is generally to past time.

But two other seasons are sometimes spoken of (periods which are otherwise reckoned as part of 02): --

ARE, the time of flowers after the Big Rains (approximately October-December).

na7, the time of the Small Rains (approximately February-April).

The Years.

- 357. The Ethiopian Calendar is approximately 7 years, 8 months behind the European, the first month of the year being onhlar
- 358 The years run in cycles of four, each named after one of the four Evangelists:

ማርቆስ ሉቃስ ዮሐኝስ ማቴዎስ e.g. The year 19899 (European 1956-57) is ዘመን ጣቴዎስ ዘመን ማርቆስ The year T989 (European 1957-58) is The year 79996 (European 1958-59) is ዘመን ሉቃስ (European 1959-60) is ዘመን ዮሐኝስ The year 7929**2**

Dating.

In dating, the name of the month comes first, followed by the day and then the year. The equiv-359 alent of A. D. is ዓ ም (= ዓመተ ምህረት , year of grace). e.g. ጥር ሰባት ቀን ፲፱፻፵፰ ዓም 2 7th Tir 1945 A. 7th Tir 1945 A. D.

Terms of Polite Address.

360. There are three degrees of polite address (or polite reference): --

ግርማዊ (feminine ግርማዊት) Majesty (adjectival form).

This is used for monarchs and their consorts.

Oh, Majesty! ግርጣዊ ሆይ e.g. *ግርጣዊ*ኝትዎ Your (m or f) Majesty; His (Her) Majesty. ግርጣዊ ጃን ሆይ ባርጣዊት እቲኔ Her Maj-His Majesty the Emperor; esty the Empress.

(b) AO-A (feminine AOA+) Highness (adjectival form). This is used for members of royal families, and often renders "Prince" or "Princess".

ልውል ሆይ። Oh, Highness! e.g. ልቡልኝታቸው His (Her) Highness. ልውልኝትዎ Your (m or f) Highness; ልዑል መኰኝን ልዕልት ፀሐይ Princess Tsahai. Prince Makonnen;

(c) has (feminine hast)4 Honourable. This is used for any rank below royalty, including commoners.

Oh, Honourable Sir! ከቡር ሆይ። e.g. ክቡር፣ታቸው His (Her) Honour. 5 ከቡርኝትዎ Your Honour;

Letter Writing

- One of the terms of polite address given in Sec. 360 (nearly always the third, of course) is 361. used both in addressing the envelope and at the beginning of the letter. The date is written as described in Sec. 359 at the head or foot of the sheet.
 - 1. In writing 43 is often shortened to 4

 - 2. Or n:; the first three figures are often omitted.
 3. A Ge'ez plural form is used: Ap-43 (m). 4. A Ge'ez plural form is used: ከቡራን (m).
 - 5. A form of address similar to the above is used for bishops: .. 19-0 Blessed (plural 10.07); 10.0779 Your Beatitude; 10.07770 His Beatitude.

The following specimens will give an idea of the general form of an Amharic letter: --

1) A letter to a male friend.

የባላምባራስ ጣሰው ግቢ። የፖስታ ሳዋን ቁጥር 2035 ፣

አዲስ አበባ ፥

ሐምሌ ኛ ቀን ፵፰ ዓ. ም. ።

ለክቡር ውድ ለሆንኸው ወንድሜ ከልጅ ጽጌ ተሰማ፤ ከተለያየንበት ቀንና ሰዓት ጀምሮ ለጤናሀ እጅ ጉን እንዶምን ሰንብተሃል። እኔ ለቸርነቱ ወሰን የሌለው አምላክ ይክበር ይመስንን ደሀና ነኝ።

የጻፋችሁልኝ ደብዳቤ ደርሶኝ በአክብሮት አንብ ቤዋለሁ። እግዚአብሔር ፈቃዱ ቢሆን መስከረም ሲጠባ አመጣለሁ። መቸም ነገር ቢብዛ በአሀያ አይጫንምና ሁሉንም በዓይነ ሥጋ ስንገናኝ እንዋያያለን።

> በፍጹም ናፋቂ ወንድምህ። በቀለ ተክለ ማርያም።

2) A letter to a lady.

የፖስታ ሳዋን ቍ. 1948 አዲስ አበባ ነሐሴ ፩ ቀን ፵፱ ዓ. ም. ።

ለተከበሩ ወይዘሮ አቻምየለሽ ፤

ባለ ሙሉ ጤና እንደሆኑ በመተማመን ያከብሮት ሰላምታዬን አቀርባለሁ ፡፡

የጤንነትዎን ልክ ከወጭው ከወራጅው በመጠ የቅ ስላገኘሁ በጣም ደስ ብሎኛል ፡፡ ቤተ ሰብ ሁሉ ደሀና ነው ወይ የ ከርስዎ ናፍቆት በስተቀር እኔ ለጤንነቴ ደሀና ነኝ ፡፡ ከጉረቤታችን አንዲት ሴት አሉ በተጣሩ ቁጥር የርሰዎ ድምጽ እየመሰለኝ «እሜቴ ጠናኝ» በማለት ሁልጊዜ እደነግጣለሁ ፡፡ ምንም እንኳን እርስዎን ባላይዎ ድምፅዎ ከጉረቤቴ በመሆኑ ደስ ይለኛል

ልጆች በጣም ይናፍቁኛል። መቸም አልተገና ኘንም እናንተም እየራቃችሁ ሂዳችሁ ፤ ምነው አዲስ አበባን ብቅ ብላችሁ ብታዩት ፣

ደፈረችኝ አይበሉና አባክዎን ልጃቹን ይሳሙ ልኝ ለቤተሰቡ በሙሉ ሰላምታ ያቅርቡልኝ ፡፡ በዓይነ ሥጋ ለመገናኘት ያብቃን ፡፡

> አክባሪና ናፋቂ ትርሲት ከበደ »

3) A short note to a business aquaintance.

ማ.ያዝያ ፲ ቀን ፵፰ ዓ. ም. ።

ለክቡር አቶ ላቀው ፤

እንደምን ውለው አድረዋል። እኔ እግአዚብሔር ይመስገን ደሀና ታኝ።

ክቡር ወንድሜ ሆይ ለዚያ ጉዳይ መተቼ አጣሁ ዎት አሁንም ከሆነልኝ ነን ከቢሮዎ አመጣለሁ ያለዚያም በአሥራ አንድ ሰዓት ላይ አቤትዎ እግኛለሁ ፡፡

> አክባሪ ወንድምዎ ተስፋዬ ዘለቀ ፡፡

4) An application to the Municipality.

ሰኔ ፲፫ ቀን ፲፱፻፵፰ ዓ. ም. ለክቡር የአዲስ አበባ ማዘጋጃ ቤት የርስት የውልና የባብር ዋና ዲሬክተር

አዲስ አበባ

ከቡር ሆይ ፣

በሾላ ከሚገኘው ካባቴ በውርስ ካገኘሁት ርስቴ በካርታ ቁጥር 1589 ከተነሣው ውስጥ አሥራ አምስት ሺህ ካሪ ሜትር ቀንሼ ላቶ ኃይሴ ወልደ ሕይወት ፡ ካሪ ሜትሩን በ፯ ብር ሂሳብ ስለሸጥሁላቸው ይኸው ውል በማዘጋጃ ቤት ርስትና ውል ክፍል እንዲገባና በሰማቸው እንዲመዘገብላቸው ያደርጉልኝ ዘንድ እየለመንዥ፤ የተዋ ዋልንበትን አንድ ገጽ ከዚህ ጋር አያይገር በማክበር አቀርባለሁ።

አመልካች አቶ ኪዳኔ ወልደ ጊዮርጊስ ። ሁሉም ባንድ ለአሎት ተአምደው ነበሩ። የሐዋ. ፩፥፻፱ ሁሉም መንፈስ ትጹስ መላባቸው። የሐዋ-፱ + ፬ ለክቡር አቶ በተሉ ደስታ፤

«በጸሎት የምትሹትን ሁሉ ፤ በኃይማኖት ብትል ምት ታገኛላችሁ» የሚለውን የውንኔል ታል ተስፋ በማ ድረግ እኛ ወጣቶች በሳምንት ውስጥ ሁለት ጊዜ ሰኞና ሐሙስ ከሰዓት በኋላ ፡ ከ፲ ሰዓት እስከ ፲፩ ሰዓት በወንኔ **ላዊት ቤተ ክርስቲያን ግቢ ለጸሎት ለመሰብሰብ አስበ** ናል። ሰባኪዎች በመንፈስ ተመርተው ቢሰብኩና አድ **ግጮችም** በእግዚአብሔር መንፈስ ተዘጋጅተው ቢያና ምጡ ፤ የእግዚአብሔር መንፈስና ቃል ለሁላችን ሊደር ሰን ይቸላል ።

በክርስቶስ ወንድሞችና አሀቶች ።

6) An invitation to His Highness Ras , to a School sports day.

አጼ ፋሲል ትምህርት ቤት የፖስታ ሳተን ቍ. 7015 አዲስ አበባ ፡

12 1 +7 9g 9. 9°. ≥

ልውል ራስ እን**ሴ** ፤ ACA UL I

የማክበር ሰላምታውን እያተረበ አጼ ፋሲል ትም ህርት ቤት ፡ ልውልነትዎን በዚሁ ትምሀርት ቤት መገኘ ትና የልጆቹን የስፖርት እርምጃ ለመመልክትና ለተወና *ጻሬዎቹ ሽልማትን የመስ*ጠት ዶስታና ዕድል እንዲያገኝ ይለምናል #

የአኅራችን ወጣቶች ለአአምሮዋቸው ማደሻ ለሰ ውንታቸውም ማቀልጠራያ አስፖርት እንደሚያስፈልጋ ቸው በማስተዋል ትምሀርት ቤቱ በታላቅ ትጋት ሥራ ውን ዶግፎታል ፤ የልውልነትዎም መገኘት በታላቅ ናናቶ ትና ጉጉት ይጠበቃል ።

成 15 中7 9g 5 F. 0g 09年 15中中 m中 44 የስፖርት ውድድር ስለሚደረባ ልውልነትዎ በዚሁ ቀን እንዲተችልን በማክበር እንለምናለን ።

> PAPUCT BA ML MS: አሰፋ ክበደ =

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