### 491.63

# AN COMUNN GAIDHEALAGH. 

SCOTTISHGHELIC AS A SPECIFIC SUBJECT.

## STACE 1.

## PUEDGAED POR THE HIGHLAND ASSOCIATION BK

 ARCHBBALD SINCLAIR, 47. Wathrloo St, Olasgow. E907.[Copymight.]
PRIOE ONE SHILLING.



## The Scottish Central Library

## LAWNMARKET, EDINBURGH, I

This book must be returned to the above address as soon as the reader has finished with it, and in any case not later than ONE MONTH from the date of issue.

If the book is required for a longer period a special application to this effect must be received not less than three days before the book is due for return.

Readers should not refund postage direct to the Scottish Central Library, but should consult their Local Librarian about local practice.

Central Library for Students. -Scotland.

This Book is due for return ON OR BEFORE THE DATE LAST MARKED BELOW, unless any extension of time is granted.

| No. $491.63^{\mathrm{A}}$ |  |  |  |
| :--- | :--- | :--- | :--- |
| 5 gam. 31 |  |  |  |
| -5 MAR 1964 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## SCOTTISH GAELIC

## AS A SPECIFIC SUBJECT.

## STAGE I.

Compiled by a Committee of The Highiand Association.
"Dìisg suas, a Ghàulhlig, 's tog do ghuth."
N. Mato Leotd.


PUBLTSHED FUR
THE HIGHLAND ASSOCIATION
By archibald sinclair, 47 Waterloo St., Glasgow. NORMAN MACLEOD, Edinburgh. HUGH MaCDONALD, Esplanade, Oban.

$+91.63$


ARCHIBALD SINCLAIR, Printer,
Celutic Press, 47 Watzrloo Strekt, Glasgow.


## PREFACE.

THis Grammar is designed principally for the teaching of the Scottish Gaelic Language as a specific subject under the Education Code for Scotland; but it is meant also for other uses.

Although there are at present several Gaelic Grammars in print, it is complained that none of them is suitable for the teaching of classes. The Highland Association has therefore undertaken to prepare and publish a new onc, of which this is the first part.

In the manner of treatment, the Compilers have gone off the beaten track, judging it best to exhibit the structure of the language in a way suited to itself, without having undue regard to conventional methods. The fact that teachers are not all perfectly conversant with the grammar of the language, has been kept in view. Much of the matter given is meant for their instruction and guidance, and need not necessarily be taught to very young pupils in the order in which it is set down. A good deal must be left in this way to the discretion of teachers.

Exercises in translating Gaelic into English, and vice versa, are given at intervals. It was considered advisable, owing to the difficulties of inflection and idiom, to introduce exercises in the translation of English into Gaelic only after inflection is entered upon, and then but sparingly.

No exercises are given in Sections I., II., and III.; but teachers, if so disposed, can use those given in the other Sections for exercising pupils in Spelling and Pronunciation.

The aim of Stage I. is to introduce to pupils the peculiar structure and tendencies of the language, leaving irregularities and other difficulties to be dealt with in Stage II., which, it is intended, shall be mainly an extension of the items taken up in Stage I.

The Vocabulary at che end of the book has been arramged in suit the excrcises.

$$
\text { May, } 1503 .
$$

## GAELIC GRAMMAR.

## STAGE I.

## Introduction.

1. Grammar professes to classify the facts of a language, and to deduce rules for Speaking and Writing it according to current usage.
2. Language is the expression of Thought by means of Words.
3. Thoughts are made up of Ideas which can be arranged and connected in various ways for communication to other minds.
4. The Representatives of the Ideas are the Words. The Words and the Ideas are inseparable, and, apart from the mere sounds of the words in speaking and their forms in writing, whatever is true of the Word is true of the Idea. As Words change or grow, so do the Ideas, even though the changes be due to the mechanical actions of the organs of speech alone.
5. Some Ideas or Words are associated with actual things which can be seen or felt; some with the manifestations of things; and some are so vague in their nature as to have no value out of connection with other ideas. Whatever these latter may have implied in time past, they are now used, along with others, in
a conventional manner. But their presence cannot be dispensed with as elements in the construction of thought.
6. It is with the Written and Spoken words, their component elcments, their construction, their changes, uses and arrangement in the expression of thought, that grammar deals; and they will be treated of in Scctions, as follows :-
I. Words in Isolation, in regard to their Mechanical Structure and Representation.
II. Words in Composition, in regard to their Mechanical Changes and Representation.
III. Words, in regard to their Formation and Development.
IV. Words, in regard to the Functions they fulfil in the Expression of Thought.
V. Words, in regard to the Changes they undergo in fulfil-
ling their Functions in the Expression of Thought.
7. Languages are all in a state of transition. At some stages of thcir development, the transition is more marked than at others. This is specially true of the Scottish Gaelic. In its case, the Vernacular has for, at most, the last two centuries, been pushing itself forward into the position formerly held by what can only, as far as the Scottish Highlands is concerned, have been a Literary Dialect. That fact acconnts for a certain want of uniformity in its diction and orthography. While the language is so conditioned, grammatical rules are difficult to formnlate, and, after having been formulated, cannot be expected to command strict adherence from those to whom the language is the mother tonguc. However desirable uniformity may be thonght to be, no new Grammar can hope to do more than assist in its attainment.

## SECTION 1.

## Words in Isolation.

8. Letters.-Letters are the Written Figures which represent the Spoken Sounds. In the written language, unspoken letters are numerous. Many of them were once spoken. But those now unspoken are not all useless. In the words, bad, suas, iasg, the whole of the letters are sounded, and none of them can be left out. In the words, sùrl, fear, ceud, $\operatorname{diog}$, the $i, a, u$, and $o$, though silent, cannot be left out, because they are needed to indicate the pronunciation of the letters which follow them. The letters $l, r, d$, and $g$ have more than one sound each, and, without the silent letters preceding them, we would not know which of their sounds to give them. Silent letters were not all put into the spelling of words for the purpose of indicating the pronunciation of the letters adjoining them, but came into their places as the language changed. In the word sàmhchair-sounded sàch-ir-the $m$ tells us that an $m$ was originally sounded as part of the word. The $h$ indicates that $m$ has decayed. It is not sufficient, however, to indicate its complete silence, for $m h$ in some other words, is sounded like $v$ or $v$, as in damh, amharus -pronounced dav, ararus or uwarus. Mh has therefore two values, and nothing to guide us as to which to use.

This is a defect, but it is not a serious one, for it can be overcome by the study of the relations existing between spoken and written words. Very few languages, if any at all, can boast of a perfect system of spelling, and the Gaelic language is like others in this respect. Its system is, however, much better than it gets credit for prevailing opinions being mostly formed from insufficient knowledge.
9. Vowels and Consonants.-Words are made up of Sounds and Modifications of Sounds. These are called Vowels and Consonants respectively. The Vowels make a Full Sound, which may be prolonged without motion on the part of any of the organs of speech, except those in the throat actually engaged in the production of the sound. The Consonants are for the most part Modifications of Sounds, caused by the movements of the vocal organs, principally the tongue and the lips.
10. Vowel Letters.-The Vowel Sounds are Ten in number, and are represented by the Five letters,

$$
a, o, u ; e, i .
$$

11. Consonant Letters.-The Consonant Sounds are represented by the Letters,

$$
\mathrm{e}, \mathrm{~g} ; \mathrm{t}, \mathrm{~d}, \mathrm{~s} ; \mathrm{l}, \mathrm{n}, \mathrm{r} ; \mathrm{p}, \mathrm{~b}, \mathrm{f}, \mathrm{~m} ; \mathrm{h} .
$$

12. $H$, when written apart from any other lètter, thus, h-uile, is the sign for a Strong Breathing Impulse. When it is attached to another letter its purpose is entirely different.
13. When the consonant letters are written with $h$ after them they represent new sounds having definite relations to the sounds of the letters to which the $h$ is attaihed. Those which take $h$ after them are,

$$
c, g ; t, d, s ; p, b, f, m .
$$

14. $L, n$, and $r$ have also correspondingly different sounds, which might with advantage be represented by $l h, n h$, and $\tau h$; but the custom of the written language is to leave it to the sense of the passages wherein they occur, to determine when they shall have their second sounds and when not. After, but not before, vowels they are sometimes written double, thus, $l l, n n, v$, and they differ from $l, n, r$, as in dall, ann, bàrr.
15. It is best to regard the consonant letters, whether they be single, double, or joined to $h$, as Simple Consonants and not as Compounds, for the sounds they represent are not compound.
16. Long and Short Vowels.-Vowels are sounded Long and Short. The Long Vowels have a mark placed over them to distinguish them from the Short Vowels, thus,
à, ठ, ó, ̀̀ ; è, é, i.
17. The Vowel Letters $o$ and $e$ have each two sounds, and, when long, the distinction is indicated by the direction of the marks placed over them, as,

$$
\begin{array}{ll}
\text { brön, grief. } & \text { mór, great. } \\
\text { dèan, do. } & \text { féin, self. }
\end{array}
$$

18. These Duration Marks over $o$ and $e$ are not used regularly, because the pronunciation of the words in which long $o$ and $e$ occur, is not itself uniform over the country. The words $a$ (out of) and am (time) are often represented $\dot{a}$ and $\dot{d} m$, to distinguish them from other words similarly spelt, although in these words the vowel is short.
19. There is, besides the Vowel Sounds already referred to, another long one represented by the two letters ao.
20. The Complete Alphabet.- The Complete Alphabet includes all the devices used for the representation of Vowels and Consonants, and is as follows :-
Vowel Letters.
Short, a, o, u; e, i. Long, à, ao, i, ó, ù ; è, é, l.
Consonant Letters.
c, $g ; t, d, s ; p, b, f, m ; 1, n, r ; h-$.
ch, gh ; th, dh, sh; ph, bh, fh, mh; ll, nn, rr.
$H$ without an accompanying consonant, is never used without a hyphen following it.
21. Pronunciation.-The pronunciation of the Vowels may be conveyed by means of a Phonetic Alphabet, in which the values of the symbols are illustrated by certain typical words upon the pronunciation of which most people are agreed. The symbol used to represent the sound of the letter is called a Phonotype.
22. The pronunciation of the Consonants may be learned only by ear. It may be stated, however, that the pronunciation of $p h=f, d h=g h$, and $m h=b h$. Th and $s h$ at the beginning of a word $=h . \quad F h$ is silent, except in the words fhein, fhuair, and fhathast, in which it is sounded $h$.
23. A comparison with Irish Gaelic, Welsh and English, shows that in them, the Consonants, $c, g, t, d, p$, and $b$, are enunciated with less force than the corresponding Consonants in Scottish Gaelic. English $t$ in "feature," $d$ in "tedious," $k$ in "keen," and $c$ in "cave," $g$ in "give," $y$ in " you," $l$ in "filial," $n$ in " pinion," and sh in "shut," are what are called in the sequel, High (or Small) Consonants, and correspond, except in regard to force in the case of some of them, to Gaelic $t$ in iteag, $d$ in seididh, $c$ in ceum, $g$ in gevr, ghe in gheur, $l l$ in maille, $n n$ in bainne, and $s$ in seas.

|  | Losm. |  |  | Lable of Vowel sounds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pbonotype. | Gzelie <br> Words. | English <br> Words. | Phonotype. | Gaelic Words. | Enclish Words. |
| 00 | ròs | down | 0 | dos | dot |
| A. | cas | far | A | cas | staff |
| * | * | * | a | agam | but |
| QQ | Mórng | ore | Q | tog | coat |
| VF | taobh | * | V | lagh | * |
| UU | enl | loose | U | rug | hook |
| EE | seimh | * | E | lean | let |
| * | * | * | i | againn | fit |
| リH | fein | rein | E | fead | face |
| II | cir | seethe | I | sir | leap |

Asterisks occurring under "English Words," signify that there are no equivalents in English. (a) and (i) occur only in unaccented syllables, and are always short.
25. Classification of Vowel Sounds. - The Vowel Sounds are classified as Low and High according to the position of the tongue during their utterance.
26. Low and High were formerly called Broad and Small, terms having no connection with the actual facts. But to prevent misapprehension, "Broad" and "Small" will be used in brackets after "Low" and "High" on every occasion on which the terins may be required in this book.
27. The Low Vowels.-The Low Vowels are O, A, a, Q, V, U, and their corresponding long sounds. The Low Vowel Letters are a, o, u; à, ò, $\delta$, ù.
28. The High Vowels. - The High Vowels are E, i,聓, I, and their corresponding long sounds. The High Vowel Letters are e, i; è, é, i.
29. $O, Q$, and $U$ and their long correspondents are classed also as Labia! Vowels, because the lips are concerned in giving them their character.
30. Vowels preceding or following $n$ or $m$, have, as a rule, a Nasal Tone. This is the more noticeable when $n$ and $m$ are silent, which sometimes happens when they follow a vowel, as, mànran, còmhradh.
31. Classification of Consonant Sounds.-The Consonant Sounds are divided into two great classes called Low and High, named, like the Vowels, after the position of the tongue during their utterance. The corresponding terms "Broad" and "Small" were also formerly applied to the Consonants.
32. In the written language, High (Small) Consonants are followed, preceded or flanked by High (Small) Vowels ; and Low (Broad) Consonants by Low (Broad) Vowels. The difference of pronunciation must be learned by ear. This will be materially assisted by the following classification and examples. The purpose of the Phonotypes is for future reference. The Consonant Sounds are classed and named after the organs which are instrumental in giving thom their distinguishing character.
33. Complete Contact signifies that, in the utterance of a number of the consonants, the tongue is at some time keeping back all breath by its being applied closely to some part of the inner surface of the mouth.
34. Partial Contact means that the tongue is so applie $i$ that at no time is breath completely stopped
35. Weak means that breath is impelled with a force weaker than that called Strong in the next paragraph.
36. Strong means that breath is impelled with stronger force than that last referred to.
37. Lingual is applied to consonants pronounced by the agency of the tongue. Back is added when the back part of the tongue is applied at the back of the mouth. Front is added when the front part of the tongue is applied at the front of the month.
38. Nasal is used when the breath is allowed to pass out by the channel of the nose, while it is shut off in the other direction.
39. Side is used when the breath is allowed to escape at the sides of the tongue.
40. Trill refers to a certain shake given to the point of the tougue.
41. Flat is used when the point of the tongue is applied broadly.
42. Share is used when the point of the tongue is applied pointedly.
43. Leathann ri leathann agus caol ri caol.-This is the Gaelic rule that a Consonant Letter having a Low (Broad) Vowel Letter before it, must have a Low (Broad) Vowel Letter after it; and a Consonant Letter having a High (Small) Vowel Letter before it, must have a High (Small) Vowel Letter after it. In many cases this is not at all necessary ; but the rule as a general rule, is much more easily kept in its entirety than one with a large number of exceptions.
44. There are a few breaches of the rule in the language, of which the following are those which most commonly come under sbservation :-

| $I s$ in |  |  |  |  | ( Broad ). |
| :---: | :---: | :---: | :---: | :---: | :---: |
| So | " | 8 | " |  | ligh (Small). |
| Sud | , | 8 | " |  | igh (Small). |
| Ged | " | d | " |  | ow (Broad). |
| Tigh | " | $t$ | , |  | ow (Broad). |

45. There are others which will be referred to at a more advanced stage. Tigi, so, and sud are not infrequently spelt taigh, seo, siord.
46. The following Additional Phonotypes are necessary to completely represent the pronunciation of the language, namely:-

- (inverted period) for the Strong Impulse $=\mathrm{h}$-.
' (inverted comma) for the Weak Impulse, like that with which all vowels begin.
w for the sound of $w$ in "war " and "now," before or after Low (Broad) Vowels.
$W$ may be used before High (Small) Vowels.
47．TABLE OF CONSONANTS－10W．

| Classes． | Complete Contact． |  |  |  |  |  | Partial Contact． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W ${ }_{\text {RAK }}$ ． |  |  | Strong． |  |  | Weak． |  |  | Strong． |  |  |
|  | 會感 |  | EXAMPLES． |  | $\begin{aligned} & \text { 苋 } \\ & \stackrel{y}{c} \\ & \text { 荧 } \end{aligned}$ | EXAMPLES． |  | $\begin{aligned} & \text { of } \\ & \text { E } \\ & \text { Z. } \end{aligned}$ | EXAMPLES． | $\begin{aligned} & 0 \\ & \frac{3}{2} \\ & \frac{3}{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 要 } \\ & \text { 采 } \end{aligned}$ | EXAMPLES． |
| Back Linguale <br> Front＂ <br> Simple Labialk <br> Nasal Labial <br> Back Nasal | $\begin{aligned} & \text { G } \\ & \text { D } \\ & \text { B } \\ & \text { 31 } \\ & \text { NG } \end{aligned}$ | $\begin{aligned} & \text { ga } \\ & \text { da } \\ & \text { ba } \\ & \text { ma } \\ & \text { ang } \end{aligned}$ | gabh，rag，sagart do，rud，fada bog，gob，stàbull mbr，tom，caman long，teanga | $\begin{aligned} & \mathrm{C} \\ & \mathrm{~T} \\ & \mathbf{P} \end{aligned}$ | $\begin{aligned} & \text { ca } \\ & \text { ta } \\ & \text { pa } \end{aligned}$ | cas，sac，tacan tom，lot，botul pòs，sop，tapaith | $\begin{aligned} & 0 \\ & \mathrm{~s} \\ & \mathrm{v} \end{aligned}$ | $\begin{aligned} & \text { gha } \\ & \text { sa } \\ & \text { bha } \end{aligned}$ | ghò，lagh，aghaidh sàr，càs，dòmhsa bha，gabh，cabhag | $\begin{gathered} 0 \\ \mathrm{~s}^{*} \\ \mathrm{~F} \end{gathered}$ | $\begin{aligned} & \text { cha } \\ & \text { s.a } \\ & \text { pha } \end{aligned}$ | chas，ach，lochan sac，eas，guth－san phòs，fan |
|  | Flat． |  |  |  |  |  | Sharp． |  |  |  |  |  |
| Side Lingual Trill Lingual Nasal Lingual | $\begin{aligned} & \text { LL } \\ & \text { RR } \\ & \text { NX } \end{aligned}$ | $\begin{aligned} & \text { lla } \\ & \text { rra } \\ & \text { nna } \end{aligned}$ | làmh，toll，cala ràmh，tur，corrag nàire，ann，annam | $\begin{aligned} & \mathrm{LE} \\ & \mathrm{RR}^{\prime} \end{aligned}$ | $\begin{aligned} & \text { hlla } \\ & \text { hrra } \end{aligned}$ | thlachd，shloc shruth，thràth | $\begin{gathered} \mathrm{L} \\ \mathrm{R} \\ \mathrm{~S} \end{gathered}$ | la <br> ra <br> na | mo làmh mo rùn mo nàire，fan | ${ }^{*} \times$ | hna | sinàth，thnù |

[^0]48．TABLE OF CONSONANTS－HIGH．

| Classes． | Complete Contaot． |  |  |  |  |  | Partial Contact． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weak． |  |  | Strong． |  |  | WEAK． |  |  | Strong． |  |  |
|  |  | 童 | EXAMPLES． |  |  | EXAMPLES | $\frac{1}{2}$ | 离 | EXAMPLES． |  | 豊 | EXAMPLES． |
| Back Liuguals <br> Front ， <br> Simple Labials <br> Nasal Labials <br> Back Nesal | $\begin{aligned} & \mathrm{G} \\ & \mathrm{D} \\ & \mathrm{~B} \\ & \mathrm{M} \\ & \mathrm{NG} \\ & \hline \end{aligned}$ | gi <br> di <br> bi <br> mi <br> ing | geum，thig，aige dèan，goid，idir bith，guib，caibe mir，ìm，imeachd luing，aingeal | $\begin{aligned} & \mathrm{C} \\ & \mathrm{~T} \\ & \mathrm{P} \end{aligned}$ | ci <br> ti <br> pi | ceum，taic，reicidh tinn，duit，tuitidh pige，cuip，suipeir | $\begin{aligned} & \mathrm{o} \\ & \mathrm{~S} \\ & \mathrm{~V} \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { ghi } \\ \text { si } \\ \text { bhi } \end{array}$ | gheur，àigh，òighe sìor，spếs，cùiseil bhi，sibh，aibhis | $\left.\begin{gathered} 0 \\ \cdot S \\ F \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { chi } \\ & \text { si } \\ & \text { phi } \end{aligned}$ | chè，teich，ciche sin，nis，coise phill，fir，ifrinn |
|  | Flat． |  |  |  |  |  | Shafp． |  |  |  |  |  |
| Side Lingual <br> Trill Lingual <br> Nasal Língual | $\left\lvert\, \begin{aligned} & \mathrm{LL} \\ & \mathrm{RK} \\ & \mathrm{NN} \end{aligned}\right.$ | $\begin{aligned} & 1 \mathrm{li} \\ & \mathrm{mi} \\ & \mathrm{nni} \end{aligned}$ | lion，pill，tillidh righ，oirre nigh，tinn，inneal |  |  |  | $\begin{aligned} & \mathrm{L} \\ & \mathrm{R} \\ & \mathrm{~N} \end{aligned}$ | li ri ni | lion mi e，sil，dile morigh，fir，firinn mo neart，sin，fine | $\begin{aligned} & \cdot \mathrm{L} \\ & -\mathrm{R} \\ & \cdot \mathrm{~N}^{\prime} \end{aligned}$ | $\begin{aligned} & \text { hli } \\ & \text { hri } \\ & \text { hni } \end{aligned}$ | shliochd <br> slrian <br> shniomh |

Note．－The Nasal Labial and Back Nasal are＂complete contact＂only so far as the lips and the tongue are concerned；the nasal passage is open．In respcet to the tongue，the Nasal Iingual is＂complete contact＂；but it and the preceding two elasses are not classified in reference to contact．The above phonotypes are capitals to distinguish them from the small capitals of the former table．
49. Silent Vowel Letters.-When two Vowel Letters come together, and only one of them is sounded, the purpose of that which is silent is to indicate the class to which the consonant next it belongs.
50. Low (Broad) Consonants have their class indicated by $a$ when the vowel is $e$ and short, as, beag, fead, leat, bean, leac. When the Vowel $e$ is long, the Silent Indicating Vowel is $u$, as, meud, beum, feur, leus, with exceptions such as dean, nèamh. It is unusual, because unnecessary, to use the Duration Mark over $e$ followed by $u$. When the vowel is $i$, long or short, the Silent Indicating Vowel is 0 , as, plob, flor, diol, diog, bior:
51. High (Small) Consonants have their class indicated by silent $i$ before them, as, ait, dail, saoil, aois, sùil, muir, cuid, toil, seid, coir, fêill, seinn, ceil, sèimh, etc.
52. Syllables. - Words consist of one or more distinct sounds or Syllables. In writing, Syllables are separated from one another by consonant letters; and every syllable must contain a vowel. The consonant letters may or may not be sounded; but there is always a consonant letter or letters between Written Syllables. When two syllables come together without a Spoken Consonant, but in a word which has a Silent Written Consonant, the second syllable must begin with a Weak or a Strong Impulse. This is referred to in books by the name "Hiatus," and is exemplified in the words athair, màthair, $=A \cdot i R$ or A $\cdot \mathrm{R}$, maA $i R$.
53. Words of one syllable are called Monosyllables ; of two, Dissyllables; of three, Trisyllables ; and of four or more, Polysyllables. Polysyllables are few, because there is a strong tendency in the language to reduce the number of syllables in all words, but particularly in Polysyllabic Words.
54. Accent.-Syllables are classed as Accented and Unaccented. The Accented Syllables are those which are spoken with a certain stress on the voice, which is absent from the Unaccented Syllables. In words of more than one syllable, the accent is on the First Syllable. Certain small words of a connecting or indicating nature, as, $a n$ (the), air (on), are never accented. Some words of frequent occurrence are accented or unaccented according to the circumstances in which they occur; and sometimes words having Long vowels when Accented, have Short ones when Unaccented, e.g.-

55. Diphthongs.-Two Vowel Sounds coming together without an Intervening Consonant or Hiatus, spoken with but one impulse, and seeming to glide into one another, or, in other words, forming one syllable, are called Diphthongs. . They may be classified as follows :-
50. I.-Diphthongs of which $i$ is the second clement.

LONG.

| A and i. <br> daibh <br> aimhne <br> laimh | O and i. <br> doimhne <br> doibh <br> cloimh | r and i. <br> craoibh <br> doill <br> oighre | U and i. <br> duibh <br> tuill <br> duibhre |
| :--- | :--- | :--- | :--- |
|  | short. | caibe | cuip |
| daimh | troimh <br> caibeal | coimeas | oibre |

57. As a general rule, with some exceptions, $i$ before labial consonants, $l l, n m$, and $d h$ and $g h$ before another consonant, is sounded as the second element of a diphthong. There are no duration marks for these diphthongs.
58. II.-Diphthongs with a Low (Broad) Vowel as the second element.

| E and $O$. | I and a. | $I$ and $U$. | U and a. |
| :---: | :---: | :---: | :---: |
| beò | fiar | fiù | buan |
| león | cian | cliù | fuar |

59. The Diphthongs of this class are almost alwayg Long. EO and IU are Short in beothail and piuthar; but short diphthongs of this class may be said to be exceptional. In the case of EO and IU, the pronunciation of the first element is slight, and many quite neglect it. In the case of Ia and Ua, the quantity is generally given to the first element.
60. Triphthongs.-Thrce Vowels coming together and sounded with the glide, are called a Triphthong. Triphthongs are few. They are almost confined to Uai before labial consonants, as, wibh, uaimh. As a rule, the Third Vowel of a written group is to indicate the class to which the consonant following it belongs, as, uair, buail, uaill, uaigh, beдir, feঠil, edin, ciùil, ciùin, stiùir, fiaire.
61. The custom of naming two and three vowel letters Diphthongs and Triphthongs, whether they be all sounded or not, should be discontinued; and the ability to distinguish when a vowel is sounded and when its purpose is to indicate the pronunciation of the consonant, should be carefully cultivated.
62. Silent Consonants.-When two Vowels belonging to separate syllables come together, i.e., when a Hiatus occurs between them, they are always found in the
written language with Consonant Letters between them. In most cases, these consonant letters represent consonants formerly spoken. The consonant letters most frequently silent between vowels belonging to different syllables, are :-
63. th, as, athair $=\mathrm{A}^{\prime} \mathrm{iR}$; cathag $=\mathrm{CA}^{\prime} \mathrm{AG}^{\prime}$; fuathas $=\mathrm{FDa}^{\prime} \mathrm{as}$. But many pronounce th after short accented vowels, as $h$; athair $=\mathrm{A} \cdot \mathrm{iR}$.
64. $d h$, as, cridheil $=\mathrm{cRr}^{‘} \mathrm{EL} ;$ bodhar $=\mathrm{BQ} \mathrm{Q}_{\mathrm{ar}} ;$ sturdhan $=$ stuatax. But a better pronunciation of thafter long vowels is $\bigcirc$ and $\vartheta$, as, stuadhan =stuavas ; böidheach $=$ Booflap.
65. $g h, m h$, bh are sometimes sileut between vowels; but it is not the best practice to follow. That is best which gives o and 5) to gh, and v or w to $m h$ and $b h$; as, laghan = LLvoan ; toigheach $=$ TVNan; labhairt $=$ LLAViRT ; amharus $=$ A varas or Awaras.
66. $t h, d h, g h, m h, b h$, and $n$, after a vowel and before another consonant, are silent, as, cathrach $=$ CARao ; buidhre $=$ BUiiRa; oighre $=$ viiRa $;$ comhla $=$ COOLLA $;$ màmran $=$ MAARAN. Samleadh, geamhiradh, cabhraich, and others of the same class, in which mh and $b h$ follow $a$, have
67. $m h$ or bli sounded $v$ and $w$, as savra or sawra ; Gevra or Gewra; cavbi) or cawrio.
68. $t$ th final is always silent, as, cath $=\mathrm{CA}$; sith $=$ Sir.
69. $d h$ final is silent before words beginuing with a consonant; but is best sounded on and 5 before words beginning with a vowel, as braladh chlach $=$ bualla oLa⿱ ; bualadh innein $=$ Buallas inNeN.
70. $f$ h is always silent except in the words fhein, fhuair, flathast, when it is sounded like $h$, as 'अaN, 'caiR, 'A'ans.
71. Silent and Decayed Consonants are apt, from want of knowledge on the part of writers of Gaelic, to he represented at variance with the Radical Consonante from which they came. A few cases in point are-

Iroigh, a foot, which some write troidh.
Trüigh, a shore, occasionally spelt $t$ míith.
Riumh, ever, which a number spell riabl.
72. Compound Consonants.-The Consonants represented by $l, n, r, m$ and $s$, combine with others to form Compound Consonants. They are of several elasses.

1. Those which precede vowels.
er, chr ; gr, ghr; tr, thr ; dr, dhr ; shr ; pr, phr ; br, bhr. cl, ehl ; gl, ghl ; tl, thl ; dl, dhl ; shl ; pl, phl ; bl, bhl.
en, chn; gn, ghn; tn, thn ; shn; mn, mhn. sgr ; str; spr; sgl, spl.
2. Those which follow vowels.
$\mathrm{rc}, \mathrm{rch} ; \mathrm{rg}, \mathrm{rgh} ; \mathrm{rt} ; \mathrm{rd}, \mathrm{rs} ; \mathrm{rp} ; \mathrm{rb}, \mathrm{rbh} ; \mathrm{rn}, \mathrm{rl}, \mathrm{rm}$.
$\mathrm{lc}, \mathrm{lch} ; \mathrm{lg}, \operatorname{lgh} ; \mathrm{lt} ; \mathrm{ld}, \mathrm{ls} ; \mathrm{lp}, \mathrm{lb}, \mathrm{lbh} ; \ln , \mathrm{lm}$.
nc, ng ; nt, nd, ns; nm ; mp, mb.
chd.
3. Those which precede or follow vowels.
sg ; st ; sd ; sp; sb; sr; sl, sn, sm.
4. Some of the second series are pronounced with a very slight vowel sound between the components, as dearg, Derãg; deal!!, Delăg; seilg, SgLiG; colbh, collãv.
5. $R d$ and $r t$ after Vowels are very frequently sounded $r s d$, $r s t$, as, bàrd, BAARSD ; feart, Ferst ; cairt, caRST. In general, however, only $r t$ is so sounded.
6. Th $h r$, $t h l$, thn; $s h r, s h l, s h n$, are prononnced $h r, h l, h n ; h r$, $h l$, $h n$, respectively. $F / k r$ and $f h l$ have $f h$ unsounded.
7. $N$ after $c, c h$; $g, g h ; t, t h ; m$ and $m h$, is commonly pronounced like $r$, as, cnap, CRAP; gnàth, GRAA ; mnathan, MRA'aN, etc. But this pronunciation is not to be commended: $n$ should get its proper sound.
8. Chd is always pronounced as if spelt $c h c=o c$.
9. Vowels in Unaccented Syllables.-All that has been previously stated about the vowels, applies only to those which occur in Accented Syllables. Vowels in Unaccented Syllables must have separate treatment. In the Unaccented Syllables, the vowel letters have sounds of which the spelling gives no indication. They
are always short and sometimes obscure, and there are no diphthongs or triphthongs. The Vowel Sounds $\mathrm{v}, \rho, \mathrm{Q}, \mathrm{U}$ and $\mathbb{I}$ are rarely found in Unaccented Syllables.
10. A is found in a few short unaccented words which will be referred to as they ocenr in the sequel, and in the syllables an, ag, and ag, when they mean Diminutiveness, as, daman $=$ cams ; sgalag = sGallag; caileag $=$ ca lag.
11. (a) is found in almost all other cases where a Low (Broad) Vowel is final or next to the final consonant. Final $e$ is almost always sounded (a).
12. E is found in most syllables of which the letter $i$ is that which is next to the final consonants $l, n, r, g$, and $d$, with exceptions which come under the next group. It is found also in the syllables ear (meaning Agency), and can (meaning Diminutiveness), as, muillear = muLLer; cuilean $=$ coULEe.
13. I and (i) are used indiscriminately in words of which the following are typical, maighstir, tobair, astair; bodaich, boidhich; barraibh; gluasaid, gild, rachainn; uasail : umhail ; mitis; buailibh-most of which represent inflected words, i.e. words with something added to convey the sense in which they are used. But it is always I in the Future Tense of Verbs, as, millidh, buailidh, togaidh; in Collective Nouns, as, oigridh and, in fact, in most words ending in id.
14. Consonants in Unaccented Syllables.-Final $c, t$, and $p$ of Unaccented Syllables are mostly sounded as if they were $g, d$, and $b$.
15. Provincialism in Pronunciation. -The people of different parts of the country have different ways of pronouncing the same words, and they very often write them as they speak them. For instance, the word beul, meaning "mouth," is pronounced in some places, Biel,
and in others, BlaLL. This practice is not confined to one word, but is true of many words which have eu and $i a$ in the spelling. In some parts, words such as tom, itm, toll, call, tomn, gann, have their vowels sounded as if they were diphthongs with $W$ as the secend element, thus, TVWM, AWM, TVWLL, CAWLL, TVWNN, GAWNA. In other districts the letter $a$ adjoining a Nasal Consonant is pronounced E, as math $=\mathrm{ME}$; $\dot{u} m=$ EM ; $u$ un = ENN ; thainig = 'EENiG.

## SECTION II.

## Words in Composition.

85. Composition.-The term "composition," in ordinary speech, means the putting together of words to express thought. But the meaning of the term as here employed, is the using of a number of words in a single run, as it were, for a certain purpose, such as limiting the application of another word, as,

Thuit clach air mo chois chli.) A stone fell on my left fort.
Fell stone on my foot left.)
86. Air mo chois chli is used in a single run, and bears on the word thuit as a single whole, and not in detail. The words of the phrase, if isolated, would be air, mo, cas, cli. We see by this that certain wurds which enter into Composition, suffer changes somewhat like those which take place inside of a single word. We find the old word mater - Latin for
" mother"-in modern Gaelic as mathair, the $t$ becoming th in the spelling, because it has lost its original firm sound. In like manner, we see the $c$ of cas and che becoming, in composition, ch. Words in Composition influence one another through the mere fact of coming together.
87. Mechanical Changes of Words.-Some of the Changes which words undergo in Composition are, like the case of cas and cli becoming chas and chli, merely Mechanical, i.e, due to the tendency to make speaking easier and quicker. They are of no man's devising, but have grown up imperceptibly; and, indeed, are in process of growth, although we may not notice it.
88. Chavges due to Inflection.-Cas became chois in the above sentence. $A$ changed into oi because the sense required it, and not because of any mechanical advantage derivable from the change. This is called Inflection, and will be dealt with in another Section.
89. Aspiration.-In treating of the Alphabet, we saw that certain letters took $h$ after them. The said $h$ is indicative of their decay. Very few words begin with an $h$ combination when not in composition. In composition, however, most Initial Consonant Sounds are liable to change to those represented by consonant letters with $h$ after them. There are certain circumstances which require the consonant to be so changed. In the preceding Gaelic example chois follows mo, meaning "my." If it had come after $a$, meaning "her," $c$ would not have changed, and the sentence would have read as follows :-
$\left.\begin{array}{l}\text { Thuit clach air a cois chli. } \\ \text { Fell stone on her foot left, }\end{array}\right\}$ A stone fell on her left foot,
90. We see by that fact, that certain words require the change above exemplified, in the word after them. That change is called Aspiration, and we call a consonant after it has been so changed an Aspirated Consonant.
91. Aspiration in the older language seems to have occurred after words ending in vowels. In the modern language, it does so to a certain extent still; but as most of the old final vowels have dropped off, the original cause of aspiration is in most cases, removed, and leaves nothing on which to found a general rule. Now and again, we meet the original cause of aspiration preserved in provincial speech, for instance, do' $n$ mhèthair (to the mother), rendered according to the practice of some districts, is do'na mhathair. Aspiration may also be due to causes other than vowel influence.
92. When words unpreceded by others, are aspirated, it proves that there has been an aspirating influence which has dropped into disuse. It can frequently be reinstated from knowledge of the older language, or by reasoning from other facts of the current language. In the example already given, the word thuit is aspirated at its beginning, because of a word, ro, which used to precede it in the like circumstances.
93. Words which aspirate those which follow them. Ail the circumstances giving rise to Aspiration cannot be set forth here. They must be learned as they arise. But the words of the following list always aspirate the Initial Consonants of those which follow them.

Do, to ; do, thy ; mo, my ; a, his; de, of; mu, about; $f 0$, under; o or bho, from ; roimh, before; troimh, through; mar, as, like; glé, very; ro, rather; dà, two; a (contraction for do and $d e$ ), to, of; an ceud, the first; a (a word placed before the name of anything addressed by name, as, A Dhomhnuill, 0 , Donald!)
94. The following words aspirate all Aspirable Letters, except $t$ and $d$, ana, with some exceptions, s.

Aon, one; gun, without; cha, not; bu, was, were.
95. The following words are always Aspirated when naturally they are expected to be in the Unaspirated form.

Thig, come ; thoir, give ; their, will say ; theid, will go ; bheir, will give; gheibh, will get; bho, from; bhur, your; thar and thairis, over, across.
96. The following words are Aspirated and Unaspirated without any seeming regard to rule.

Fèin, fhéin, self; fathast, fhathast, yet; tu, thu, thou; tà, thd, is; domh, dhomh ; duit, dhuit, etc., to me, to you, etc.; diom, dhiom; diot, dhiot, etc., of me, of you, etc.
97. The following words do not aspirate in circumstances where aspiration in the case of other similar words takes place.

So, this; sin, that ; sud, yonder, yon.
98. Words beginning with $s g, s t, s p$, and $s m$ cannot aspirate. Those beginning with $s l, s r$, and $s n$, aspirate like words with initial $s$ before vowels.
99. Eclipsis.-Eclipsis means the suppression of a Weak Consonant at the beginning of a word, after an Unaccented Syllable ending in a Nasal Consonant. The name is also applied to the Weakening of a Strong Consonant in the like circumstances. In Scottish Gaelic, it is regarded as a bad usage which is more or less confined to certain districts, but not practised to an extent which justifies grammatical recognition. In the Irish, Manx, and Welsh languages, Eclipsis is a recognised and established grammatical fact which cannot be ignored,
because it is universal. The following are examples of Eclipsis in Scottish Gaelie :-

> Tir nam beann, when pronounced tir nam eann. Gogadh van ceann, when pronounced gogadh nan geann. Burr nan tonn, when pronounced barr nan donn. Moch an de, when pronounced moch an é. An do ghath thue e, when pronounced na ghabh thue.
100. The preceding are examples in which Eelipsis has only a Partial hold on the language, being kept in check by the firmer pronunciation which maintains in other districts and in literature.
101. The following arc examples of cases in which Eclipsis has become established, though not recognisable as such without knowledge of the older literature as it is interpreted by learned students :-

Am bheil, in which a former $f$ is softened to bh through the influence of a precerling $m$. The words might have been written as they are still pronounced in some parts, am feil. In other parts, the words are pronounced $a^{\prime}$ bheil; and this spelling appears very frequently in literature.

Am mäireach, in which a former $b$ is suppressed through the influence of a preceding $m$, the words having once been, am baireach.

Gu ma, in which a former $b$ is suppressed through the inflnence of a preceding $m$, the words having once been, gu' $m$ ba (or badlh).
102. Synthesis. - When two or more Unaccented Words come together and by their presence, drive the Accents wide aprart, the tendency is to blend them together, so as to have a Shorter Unaccented Interval. The Gaelic Language may be said to abhor the accents more than three syllables apart. The fusion of words for this purpose is called Synthesis. The oecurrence of unaccented words at the beginning of a statement is also distasteful.

Words which coalesce with each other, are written close together, and a sign called the Apostrophe, put in the place of the part left out. The parts of words so left out, are sometimes difficult to reinstate, and require knowledge of the older language ; but in most cases, the reinstaterient is easily done.
103. Words ending in Vowels before words beginning in Vowels, are most liable to Synthesis, as, do'n for do ant, d'iart for do iurr, d'fhaod for do fhaod, m'oglach for mo iglach, b'fhèarr for bu fhèarr.
104. In some cases, words ending or beginning with consonants, coalesce with others, as, 'nan for ann an, 'nad for ann ad, ri d' for rido, 'san for anns an, 'gan for ag "nn, 'nuair for an atair,'s tric for is tric.
105. In some cases, as many as three words are blended into one syllable, as, gu'm b'éiginn for gu am bu eigimn, gu'n d'fhalbh for gu an do fhalbh.
106. It is quite evident that many of the more commonly used words have come to their present forms through Synthesis. Their elements are not always recognisable. Some may be got at by the study of the older language; and some suggest their elements in their meaning, as, agam for ag mi, at me; leam for le mi, with me, etc.
107. Grades of Composition.-Composition may be regarded as of Three Grades, namely :-
108. Loose Composition, exemplified by air mo chois chll, where the words influence one another without absorbing parts of each other.
109. Close Compositron, exemplified by combinations like do' $n$, bfhearr, 'san, etc., where the words are absorbed by one another in such a way that the parts lost may be indicated by an Apostrophe.
110. Perfect Composmion, exemplified by words like leam, rium, etc., where the words are absorbed into one another in such a way that they cannot be separated in the Spelling.
111. Euphony.-Some words have developed more than one form owing to the tendency to make speaking easy and fluent, e.g.-
112. An becomes am before Labial Consonants, as, am buille, but an duine.
113. An drops $n$ before Aspirated Letters, as, air $a^{\prime} c h u$, but air an uisge. Some drop $n$ before $s$, as, anns $a^{\prime}$ sgoil; but this is not the literary usage.
114. $A g$ drops $g$ before Consonants, as, $a^{\prime}$ bualadh, but ag ol. Ag radh is an exception to the rule.
115. Do becomes $\alpha$, as, tha e a' dol a (do) dheanamh $\sin$; am fear a (do) shrian an t-oran.
116. Do becomes $d h^{\prime}$ before Vowels and $f h$, as, $d h^{\prime}$ iarr, $d h^{\prime}$ flan, but do thuit.
117. Do has its place taken by ad, as, ann ad lảimh, but air do cheann.
118. Mo has its place taken by am , a.s, ann am lainah, but air mo cheann.
119. $A r$ and $u r$ preserve an $n$ before Vowels, as, $\alpha r n$-athair, ur n-athair, but ar mathair, ur brathair. The $n$ belonged formerly to the words ar and $u r$ and was dropped before Consonants.
120. An preserves a $t$ before Vowels and $s$ in certain circumstances which will be dealt with further on, as, an $t$-am, aur an $t$-saoghal. The $t$ belonged formerly to the word an, and was dropped in all other circumstances.
121. Air or ar preserves an $n$ before Vowels in two instances only, namely, widh air $n$-uidh, and an là ar n-a' mhàreach. The $n$ belonged formerly to the word air or $a r$, and was dropped in all cases but the two given. In the other Gaelic dialcets, evidence of a former $n$ is left in the Eclipsis which follows air or ar.
122. Reduplication.-The word ann is repeated in certain cases which are not easily defined, as ann an tigh (in a house). $A n n$ and $a n$ are forms of the same word, and mean "in."
123. False Analogy.-At the beginning of a sentence it is right to say thuit $m i$ ( I fell), and $d h^{\prime}$ iarr mi (I sought). $D h^{\prime}$ iarr is assumed to correspond with thuit: that is the Analogy. But reference to 92 and 116 will show it to be False, and that $d h^{\prime}$ iarr corresponds to (do) thuit. The results of this False Analogy are seen in the follow ing words :-

An là air an do thuit mi. The day on which I fell.
An là air an do dh' iarr mi e. The day on which I sought it
124. False Analogy has given rise to the Reduplica. tion of $d_{0}$ in the second sentence, which would be better rendered thus, An le air an d' iarr mi e. Analogy, as we see, is apt to lead into error. But in language, established errors are not to be regarded as errors. Custom is everything. Yet, when more than one custom prevails, it is sometimes possible to supersede that which knowledge shows to be wrong, by that which is right.
125. Words Confounded with One Another.-Do (to), and de (of), are much confounded the one with the other, and it is sometimes difficult to say when it is do, or when it is de, which was formerly used. Both break down to $a$, and both suffier Reduplication arising from False Analogy, as in the following words :-

Tha mi a' dol do $\mathrm{dh}^{\prime}$ ( a dh') Eirinn. I am going to Ireland. Armailt mhor de $\mathrm{dh}^{\prime}$ ( $a \mathrm{dh}$ ') eich. A great army of horses.
126. It is not incorrect to say do Eirinn, de eich, but the Hiatus is found inconvenient. Hence we find $a d l^{\prime}$ most frequently used before Vowels for $d o$ and $d e$.
127. Elision of Syllables.-When a word of more than one syllable, ending in a Vowel, precedcs another beginning with a Vowel, it is a common practice to drop one of the Vowels, either to avoid hiatus or to bring the accents closer, as gill' $\partial g$ for gille $\partial g$; duin' uasal for duine uasal; Coir'-a'-cheathaich for Coire a' cheathaich.
128. Elision of Words.-A Word is frequently left out altogether when Aspiration, or the Order of the Words, reveals its absence, or when the Sense of the Words used suggests the absent word. This takes place chiefly when the dropt word is a Single Vowel, and would follow, if used, a Final Vowel in the preceding word, as, Tha mi 'dol for tha mi a' (ag) dol; Chuir e 'bhoineid air 'cheann for chuir e a bloineid air a cheann; Cha do sheinn Calum 'dran for Cha do sheinn Calum a dran. The word $a$ (his) is scarcely ever used before a vowel. As has alrcady been noticed, $d_{0}$ is rarely ever used at the beginning of a sentence, as, thuit clach for do thuit clach, except before words beginning with a vowel ; and then it becomes $d h^{\prime}$, as $d h^{\prime}$ iarr mi deoch.
129. Words Similarly Pronounced.-Words Similarly Pronounced are known by the Context, or by the Modulations of the Voice, in Speaking. In Writing, there is frequently some helping mark, as, gun and gu'n, $n a n$ and $n a ' n$ or 'nan ; ma and m'a; 'na and na, etc.

## SECTION III.

Words in Regard to their Formation and Development.
130. Derivation.-Derivation is the term applied to the tracing back of words to earlier forms, for the purpose of showing how their growth proceeded; but in ordinary grammar, it is commonly applied to the tracing of words to the Simplest Forms in Current Use, and it is not usual to go beyond this, except by way of illustration.
131. Primitive Words. - Words from which others are built, are called Primitive Words. A Primitive Word is one which is not derived from another known word in current use.
132. Derivative Words.-Derivative Words are those which are formed from Primitive Words by the addition of a syllable, or syllables, to the end, as,

Prim. Sona-happy, Der. Sonas-happinces;
Prim. Fear-man, Der. Fearail-manly.
133. Compound Words.-New words are formed by placing certain words which suggest the new idea, side by side. They euter into Looso Composition, and are called Compound Words. The parts of a compound word are always separated by a Hyphen in writing, and the Accent, as a rulc, follows the hyphen, as,
Ard-easbuig—archbishop; Saor-thoil-free-will.

[^1]134. Prefixes.-In the case of many conipound words, the syllables which go first have no part in speech as scparate words, but are used only to change the character of those words before which they are placed. They are callcd Prefixes, and enter into Loose Composition with the word which they precede, as,

Mi-rùn-ill-will ; Nen-iomchuidh—unfit ; Di-mol-dispraise.
135. Suffixes.-Syllables placed at the ends of words are called Suffixes, as,

Sona, sonas ; Fear, fearail; Treun, treunmhor.
136. Affixes.-Prefixes and Suffixes are included in the more general term Affix, which may mean syllables added at either end.
137. Advance of the Accent.-Compound Words are liable to have the Accent transferred to the first part. When that has taken place, the word is no longer to be regarded as Compound, but as Derivative, and the hyphen must no longer be used. For instance, comhdhàil has become comhdhuil; sean-fhacal, seanflucal. The words have entered into Close Composition.
138. When a Compound Word is found which has the accent sometines on the Second and sometimes on* the First element, it may be said to be Transitional, i.e., in process of changing from a Compound to a Derivative. For instance, comh-thional and coimhthional; nè-dhuine and weodhuine ; mi-chiat and michiat.
139. Words of this kind when they are written to represent the accent on the First part, have sometimes to have the spelling adjusted to suit the rule. For instance, mi-rìn has to be written miorun, mì-thlachd, mìthlachd; an-fliuch, ainfhiuch; cas-bheart, caisbheart.
140. A few words of this class have not been written conform to rule, as, neoni for neoini, lethbhoduch for leabhodach.
141. Syncope. - Words are constantly progrcssing from Compound to Derivative, and from Derivative to Primitive forms. After compounds have reached the Derivative Stage, they often proceed by way of blending the Unaccented Syllables with one another, or with the Accented one. This is called Syncope. For instance, ubhal $+a n$, syncopated to ubhlan; foghainn + idh, to foglinaidh; sleamhainn + achd, to sleamhnachd; socair + ich, to socraich; truagh + as, to truas; latha, to ld, bitheadh, to biodh.
142. The following are examples of Syncope having taken place along with Advance of the Accent:-mimhodhail, syncopated to miomhail ; cas-bheart, to caiseart ; iom-chubhaidh, to iomchuidh.
143. Syncope may have taken place in speaking, long before it is acknowledged in writing, as, cùlthaobh, when it is pronounsed cùlaobh; caisbheart, when it is pronounced caiseart.
144. When two Short syllables, one of which is the Accented one, have bcen blended into one, that one is a Long syllable, as, latha, lä; comhair, còrr; leotha, lè; riutha, riù; rithis, rts. This rule does not hold in the case of some words of very frequent use, as, bitheadh, biodh; tabhair, toir; which have not only suffered Syncope, but tend also to lose the Accent.

## SECTION IV.

Words in Regard to the Functions they Fulfil in the Expression of Thought.
145. Sentences. - Complete thoughts expressed in words are called Sentences.
146. Nouns.-Before thought there must be something to think about; and, before we can express our thoughts, we must have a Name for that something. Name words are called Nouns.
147. Verbs.-We must also have a word, or words, to tell what we think about that thing. Tell-words are called Verbs.
148. Subject and Predicate-It often happens that one word is not sufficient to tell what we think about, or what we think about it, so we have recourse to other words to help us. But, no matter how many words we use, that which we think about is called the Subject, and that which we say about the Subject is called the Predicate.
149. Person.-Every expression of thought presupposes a speaker, who may speak for himself alone, or for himself along with others, and also a person, or persons, spoken to. The person who speaks, is called the First Person; and the word he uses to speak of himself, or of himself along with others, is said to be in the First Person. The word used for the person, or persons, spoken to, is said to be in the Second Person. That used for the thing about which the averment is made-in fact every word which is not in the first or second person-is said to be in the Third Person.
150. Limitation. - If a Name-word, or Noun, is applied to one object only, we call it a Particular Term, e.g. Muile (Mull). If it can be applied to more than one object, it is called a General Term, e.g. clach (a stone). But, for the purposes of language, no word in itself is regarded as a Particular Term ; for we can say Tha ioma Muile ann (There are many Mulls), thus using Muile as a General Term applicable to more than one object. All nouns are therefore assumed to be General, and before they can be reduced to the nature of Particular Terms, they have to be Limited by the addition of other words. Some words admit of a more general application than others. For instance, tuit (fall) can be said of any material thing; but clach (a stone) is limited to a certain kind of things, for no other kind can rightly be called clach. Tuit is a Tell-word, or Verb; clach is a Name-word or Noun. Of the two essentials of a sen-tence-the Noun and the Verb-the Verb is the more General.
151. The Order of the Noun and Verb.-It is the practice of the Gaelic Language to put the more General Term, or Verb, first, and limit its application by the Noun. This practice gives a distinct advantage to the Gaelic Language over many others which put the Noun first.*
152. Take the following sentence as all example :-

$$
\begin{aligned}
& \text { Thuit clach. } \\
& \text { Fell stone. }
\end{aligned} \text { A stone fell. }
$$

153. Thuit maker, an averment. Clach tells us what it is about. Thuit might be affirmed of almost anything. Clach limits its application to a certain kind of thing.

[^2]154. Tense.-Thuit, it will be noticed, begins with an Aspirated Consonant. When a verb in its simple form, at the Beginning of a Sentence, begins, with an Aspirated Consonant, it is, as a rule, in the Past Tense, i.e., it refers to a past time or a completed action. The reason for the aspiration of tuit to represent the past tense was given at © 92. To make a verb refer to a time to come requires it to be inflected. This is done by adding a suffix, $i$ ith or aidh, to the primitive form. A verb referring to a time to come, is said to be in the Future Tense. Tuitidh is the Future Tense of tuit ; togaidh of tog. Only a few verbs express Present Tense. One oi them is tha. But it, like thuit, is aspirated, showing the influence of a word which once preceded it, but rarely does so now except in the body of a sentence. (el 128 ).
155. Exercisk. Translate the following sentences into English :-

Bheail fear. Choisich gille. Fhreagair caileng. Shéid gaoth. Chinn feur. Bhàsaich cu. Sheinu balach. Ghairm coileach. Claoin pảisde. Ghàir bodach, Leum iasg. Mhèilich uan. Gheum bó. Shuidh cailleach. Bhruidhinn bean. Loisg maide. Theich fialh. Sheas each. Tuitidh eraobh. Bhris botul. Seimnidh eun. Shil fras. Leumaidh sionnach. Thoisich selbaid. Chaidil leanabh. Leanaidh iasgair. Ghuil bean. Sheobl bata. Loisgidh fiodh. Dhùisg caileag. Gearraidh sgian. Faisaidh bärr. Sheirm clag. Mairilh ceoll. Chlisg giullan. Seargaidh duilleng.
156. Adjectives. - All other words which are used in Simple Sentences, are for limiting the Verb or the Noun. The following sentence illustrates a word limiting a Noun :-

Thuit clach bhcag.
Fell stone small. A small stone fell.
157. Cluch is limited as to size, by the word bheag, i.e., it is described. Bheag belongs to a class of Descriptive Words called Adjectives.
158. Composition.-Clach bheag together limit thenit, and are said to enter into Composition. The Adjective enters into Loose Composition with its Noun. Bheag begins with an aspirated consonant after clach. After certain Nouns it would not aspirate, as, duine beag (a little man). Duine belongs to a class of Nouns which are followed by Unaspirated Adjectives. Clach belongs to a class of Nouns which are followed by Aspirated Adjectives. So we see that words which enter into Composition, not only influence each other, but influence each other differently.
159. Gender.-When a Noun limiting a Verb, requires an Unaspirated Adjective after it, it is said to be of the Masculine Gender. When the Adjective is Aspirated, the Noun is of the Feminine Gender. All the changes which Nouns of the Masculine Gender undergo in Composition, are distinctly different from those which Nouns of the Feminine Gender undergo. It is by these differences we know when a Noun is Masculine or Feminine, and not by the sex of the actual object of which the Noun is the Naine. At the same time, nost Names of Male objects are of the Masculine Gender, and those of Female objects, mostly of the Feminine Gender. "Gender" is, therefore, merely a grammatical term enabling us to speak of nouns in two classes, differing from each other in their inflections and their effects on accompanying words.* Unlike the English and some

[^3]other languages, which have three genders, the Gaelic has only two.
160. The Order of the Noun and Adjective.-As a rule, the Adjective follows the Noun. Sometimes the Adjective is put before the Noun to give it prominence, as binn chèsl. But when that is done, the words together are of the nature of a Compound, and, if often used, are subject to the same influences as Compound Words.
161. Adjectives are of more general application than Nouns; and putting the more general term after the less general, seems the reverse of the economical order. But there is a good reason for this. If we were to introduce the Adjective first, we would have to carry on our minds two unlimited terms before the Noun came in to limit both, whereas, by introducing the Noun before the Adjective, the limitation of the verb is completed, and only one unlimited term is on the mind at a time. If, like the English practice, the Noun came before the Verb, it would be right to put the Adjective first and limit its application by the Noun. But the English practice is not as good as the Gaelic practice, which puts the tell-word first, and makes compensation for the position of the Adjective, by Accent, as will be shown further on.
162. An adjective may come after a noun without entering into Composition with it. When it does so, it is said, or predicated, of the Noun; and the Verb used then, merely asserts, without implying action, and belongs to a certain class to be afterwards defined. For example :-

$\left.\begin{array}{l}\text { Tha feur glas. } \\ \text { Is grass green. }\end{array}\right\}$ Grass is green.
163. Exercise. Translate the following sentences into English :-

Bhuail fear mór. Ruith each bàn. Sbnamh tunnag riabhach. Leum iasg beag. Chaochail tuathanach beairteach. Throd cailleach chrosda. Shiubhail duin' og. Thuit tigh ard. Chinn cal math. Theich caora mhaol. Shil fras throm. Phós nighean bhioidheach. Tha uan beag. Tha teine dearg. Tha sneachd geal. Sheinu ribhinn óg. Labhair duine coir. Tha iaruun cruaidh. Ghuil leanabh og. Tha cedl binn. Tha aran feumail. Bhris soitheach beag. Theich abhag dhonn. Bhasaich cuilean beag. Chinn feur uaine. Seőlaidh long mhór. Leum duine borb. Tha radan bradach. Tha piseag faoin. Ruith cù luath. Tha bainne geal. Caidlidh leanabh math. Ghair bean mhór. Stad each mall. Tha meas pailte. Tha gual dubh. Tha or trom. Bhasaich mue reamhar. Tha sionnach seolta. Tha dearcag milis. Ghèarr sgian gheur. Shèap cat glas.
164. Limitation of Noun by Noun.-One Noun is often used to limit another. When a Noun does so, it is assumed to have begotten, or to have property in, the first mentioned; or it means the same thing as the first. For example :-

Thuit mac Dhòmhnuill.
Fell son of-Donald. Donald's son fell.
$\left.\begin{array}{l}\text { Thuit crioman cloiche. } \\ \text { Fell bit of-stone. }\end{array}\right\}$ A bit of stone fell.
$\left.\begin{array}{l}\text { Thuit Dòmhnull taillear. } \\ \text { Fell Donald tailor. }\end{array}\right\}$ Donald the tailor fell.
165. Case. Domhnull and clach are the Uninflected forms of the words meaning "Donald" and "stone." Dhomhnuill and cloiche are Inflected forms. The former are said to be in the Nominative Case. The latter are in the Genitive Case. A Noun is in the Nominative Case when it limits a Verb. It is in the Genitive Case when it limits another Noun not meaning the
same thing. In the third example, Domhnull limits a Verb, and is in the Nominative Case. Toillear limits Domhnull, but means the same thing. It is, therefore, also in the Nominative Case. It is said to be in Apposition to Domhnull. Nouns have other cases, which will be referred to further on. A Noun and its Limiting Noun enter into Loose Composition.
166. Proper Nouns and Common Nouns.-It will be noticed that Dhomhnuill in the first example, begins with an Aspirated Consonant. Domhnull is a person's name. Donald ean claim the name as his own. The names of persons and places are ealled Proper Nouns. All others are called Common. Names given to individual objects to single them out from others of the same class, is a better definition of Proper Nouns. As a rule, with some exeeptions, Masculine Proper Names are Aspirated in the Genitive Case. Not so Feminine Proper Names: they remain Unaspirated in the Genitive. Numerous instances of Feminine Proper Names following the analogy of Masculine Nouns and aspirating in the Genitive, might be given, nevertheless, from the eolloquial speeeh of certain districts. But even for such eolloquial speeeh, it would be diffieult to formulate a rule. Almost all Grammarians have preferred to regard aspiration of Feminine Proper Nouns in the Genitive, as a breach of rule.*
167. Exercise. Translate the following sentences into English:-
Thill mac Móraig. Plıòs nighean Thormaid. Shiubhail Calum buachaille. Loisg crioman maide. Dhüin dorus taighe. Bhris

[^4]geug craoibhe. Shrac Seumas duilleag leabhair. Gliearr Alasdair corrag Eachaim. Leum ci Eanraig sruth uisge. Chaochail bean Dheòrsa. Tha cuilean Dhòmhnuill lcisg. Sheinn Ceit bheng. Leughaidh duine coir. Bhasaich cat dubh Cairistiona obig. Tha bean Dhonnachaith crosda. Tha othaisg Sheumais bhochd marhh. Theich cì Dhòmhmill mhóir. Thänig each ban Lachainn. Tha lair dhonn Dhüghaill chrubaich laidir. Phòs mac Uilleim. Sgriobh giullan dg. Tha Griogair mor lodhar. Thnisg paisde beag Marsali. Tha mart mhaol Eanraig sean. Thill Seumas ciobair. Sheinn Calum greusaiche. Throd seanmhair Iseabail. Ghàir gille fada caol. Dhanus caileag bheag, sgiobalta. Shuidh Anna dhonn. Eiridh stoirm uamhasach. Tuitidh cranbl àrd. Tha madadh mór Iain ruaidh colgarra.
168. Prepositions. - The Adjective and the Noun, as we have seen, can be used to Complete a Limitation. We now eome to a class of words whieh eannot be so used. No sentence can end in a Preposition. It is a word of very general application, and is used in its Primary Sense to express Relation in Space. But it can be applied to express almost any kind of relation. For an example of the preposition :-
Thuit clach air cloieh. ) A stone fell on a stone.
Fell stone on stone.
Thuit clach air Calum. ) A stone fell on Calun.
Fell stone on Calum. )
169. Air cloich and air Calum together limit thuit by telling the place on which the stone fell. Thuit air cloich is the Predieate, and, as we see, it is divided. It is admissible to say thuit air cloich clach when we wish to give prominenee to air cloich, but it is not often that is wanted. Air and cloich enter into Loose Composition. Woich is an Infleeted form of clach owing to the Preposition preceding it. It is in the Dative Case.

A Preposition enters into Composition with its Noun, and is said to govern it in the Dative Case. Calum shows no change from its Nominative form, although preceded by a preposition. Nevertheless, it is also said to be in the Dative Case ; for it is not from the facts belonging to one noun, but from those which belong to nouns in the aggregate, that the number and names of cases are determined.
170. Prepositions are limited in number, and the following is a list of those most frequently in use, given along with their primary meanings. The forms in brackets are less common variations, reference to which will be made at a future stage.
171.

Air (ar), on, upon. Aig (ag), at. An (am, * 111, ann, ann an, Le (leis), with, along with, by.

- 122, anns), in, into. As (á), out of. De (a, a dh', de dh', © 125), of, off.
Do (a, a dh', do dh', © 125), to. Roimh (romh), before.
Eadar, between. Thar, over, across.
Troimh (tromh, tre, trid), through.

172. Exercise. Translate the following sentences into English :-

Tha sionnach air cnoc. Tha bàta air loch. Sheas cù air lic. Leum gabhar air creig. Bhruidhinn Sè̀naid mu Shine. Tha leabhar an laimh Móir. Chaidh luchag an toll. Bithidh cat air cathair. Theid each le Digghall. Thàinig caraid do thigh Fionnghaill. Tillidh mac Eachainn do bhaile Ghlascho. Thêid Falasaid gu bauais Mairi. Chaochail Iain air Di-luain. Leum Iain air tir. Thill Peigi do thigh Dhòmhnuill dig. Thuit clach an amhainn. Thainig gille gu Caisteal Tiorram. Chaidh luch
fo chloich. Théid each thar drochaid. Thàinig Padruig troimh chruadal. Labhair duine ri Mári. Thuit creag le fuaim mhóir. Theich cù á tigh Thormaid. Chaidh sluagh mór dh' America. Tha astar fada o cheann gu ceann Loch Odha. Ruith Eachann mu ghàradh lain ruaidh. Chaidh long bhreagha fo shesl. Thàinig bata gu cladach. Tha crioman beag iaruinn fo chloich bhig. Teichidh Calum roimh Sheumas. Sguir Alasdair mu fheasgar. Chlisg giullan beag le $h$-eagal.
173. Limitation by Circumstance. - In the sentence, Thuit clach air Calum, Calum is a person's name. But it is a common name. How do we know to whom it applies ? If we were talking together and giving utterance to the preceding sentence, we would use the word Calum so, only if it were perfectly well understood which Calum was meant. If that were not understood, we would have to use words limiting the application of the word Calum. But when we know which Calnm it is, without any limiting words, to use such words would be superfluous, and language abhors superfluous words. We speak of the word Calum as being limited by Circumstance. The Calum referred to might be the Calum of whom we were previously speaking, the Calum best known to the company, or of whom it was customary to speak as Calum.
174. An example of a sentence composed of a Verb alone, limited in its application by Circumstance, is that common one in which a command is given, as,

> Buail, strike.
175. No mention is made of the speaker ; that is always apparent. No mention is made of the person spoken to; that also is generally apparent. Nor of the object to be struck; that, if not quite apparent from the words, may be otherwise indicated. But in the above
sentence, every necessary limitation is understood, or assumed by the speaker to be understood. If the speaker is wrong in bis assumption, he will have to repeat the sentence with all the limitations expressed, and then the sentence may take this form :-

> Buail Düghall, a Chaluim. Strike Dugald, Calum.
176. If Calum were inattentive, it might be necessary to alter the order of the words by saying the name of the person addressed first, as,

A Chaluim, buail Dùghall. Calum, strike Dugald.
177. Object.-Buail is a Verb intimating a wish of the speaker, expressed as a command. It is said of the Speaker. Hence there is no limitation by Subject, as the same is unnecessary. The word itself is an indication that the Speaker is the Subject. Diughall is the Object or person to be struck. The Object is a limitation of the Verb or Predicate, and always appears in the Nominative case. Buail is a Verb of action, and the action is assumed to pass to, or be spent on, an object. Some Verbs do not express action which can be assumed to be spent on an object, as, ceidil (sleep). Those Verbs which have an object, are called Transitive. Those which have none, are called Intransitive. There is besides these classes, another class which do not express action at all, as, bi (be). They are called Substantive.
178. Vocative Case.-It will be noticed that Calum, in the sentence, Buail Dighall, a Chaluim, is inflected. When a Noun is the name of a person or thing spoken to, it is in the Vocative Case.
179. Vocative Particle.-The word $a$ which precedes Chaturm nas no meaning whatever. It is subject to frequent elision ; but its absence in many passages might render the sense liable to misconstruction, e.g., the first sentence in the following exercise, which, spoken without the comma and the Vocative Particle, would mean "Strike Calum's door." The Noun and the Vocative Particle enter into Loose Composition and limit the Verb in regard to Second Person, ur person spoken to. The Vocative Particle is left out before vowels, as, Toy clach, 'Eachainn (Lift a stone, Hector).
180. Exercise. Translate the following sentences into English :-

Buail dorus, a Chaluim. Eisd ri oran binn Peigi. Bris clach, 'Шilleim. Duiisg, a lunndaire. Gairm air cù Iain. Tog ultach fedir. Jth crioman arain. Ol deoch mhilis. Taom cuinneag Marsali bhig. Lion botul le nisge. Dheasaich Mairi bonnach do Raonull. Bha còta beag air mac og Lachainn ruaidh. 'Alasdair, tionndaidh ri Pol. Iomair buille, Eoghainn. Glac làmh Choinnich. Teich as rathad Iain mhóir. Kim Iseabal sgread cruaidh. Thog fear laidir clach mhór, throm. Thug gille tapaidh each bodaich bhochd á boglaich. Ghabh Calum sgliatair deoch uisge. Tha each Mhànuis air theadhair. Cuidich bràthair Mairi, a Shomhairle. A dhuine thruaigh, ol deoch-bhainne. Bha Mór aig banais Cholla. Tha leanabh Ealasaid tinn. Bha Di-màirt blàth. Ith bonnach beag. Gabh crioman caise. Thoir spain do mhac Lachainn. Innis sgeul do Fhearghus. Ghèarr Iain meanglan de chraoibh àird le tuaigh.
181. The Article.-For the explanation of this part of speech take the following sentence:-

Thuit an duine.) The man fell.
Fell the mau.
182. An is called the Article. It always precedes the Noun and enters into Composition with it. If the sentence were Buail duine, duine would be unlimited,
and might mean any of the species called drine, or " man." If we said Buail an, it would be altogether unsatisfactory. $A n$ is one of the vague terms of the language, which are used merely for form's sake. When we add duine we limit the application of $a n$ to a certain thing, the species of which is expressed by duine. But here two things have to be considered. An duine may mean the human race, or a certain individual of the race. An is subject to Limitation by Circumstance, and it is only by using our judgment that we know when it points to an individual person or thing, or when it means the entire species or class.
183. Antecedent.-When an points back to a word bcfore spoken or a subject understood, it is said to have an Antccedent. For instance :-
$\left.\begin{array}{l}\text { Bha duine aig an dorus an dé. } \\ \text { Was man at the door yesterday. }\end{array}\right\} \begin{gathered}\text { A man was at the door } \\ \text { yesterday. }\end{gathered}$ Bha an duine liath. ?
Was the man grey. ; The man was grey-haired.
184. The an in the second sentence points back to the word duine in the first sentence, which is called its Antecedent. $A n$ is therefore limited by the circumstance that it has an Antecedent. An before dorus is linited by the circumstance that dorus is the door which cannot be mistaken-the door of the house belonging to the speaker or the hearer, or some other door equally well understood. The an before dé is limited by the fact that there is only one yesterday.
185. When $a n$ is not limited by any preceding words, it can only be limitcd by the judgment. For instance:-

[^5]186. We cannot say from the above words, whether it is the dog as a species, or a particular dog, which is meant. We must just use our judgnent in considering the circumstances in which the words are spoken, or else ask to have an explanation.
187. The Article takes a limited number of forms which are dependent on the nature of the word which follows it.
188. The Article also enters into composition, more or less close, with a preposition preceding it, as,

$\left.\begin{array}{l}\text { Thuit clach air an làr. } \\ \text { Fell stone on the ground. } \\ \text { Rach mu 'n chloich. }\end{array}\right\} \begin{aligned} & \text { A stone fell on the ground. } \\ & \text { Go round about the stone. }\end{aligned}$.
189. Air an làr and $m u$ ' $n$ chloich limit thuit and rach respectively.
190. Adjectives have Case.-In the following sentence, the Preposition, Article, Noun, and Adjective enter into Composition to limit the Verb :-
Rach mu'n chloich bhig.
Go round about the stone small. $\}$ Go round about the small
stone.
191. Bhig is an inflected form of beag. It follows cloich, which is in the Dative Case. We see by this that Adjectives are, like Nouns, inflected for Case. Adjectives are said to agree with their Nouns in Case.
192. Number.-Nouns take different inflections for the expression of Number, and these vary for the expression of Case. Adjectives are subject to corresponding inflections. Nouns signifying more than one thing, are said to be in the Plural Number. Those signifying only one thing, are in the Singular Number. The Adjective agrees with its Noun in Number and Case. It has already been shown to agree with it in Gender.

The following examples show Nouns and Adjectives inflected for Number, Case, and Gender :-

$$
\left.\begin{array}{l}
\text { Thuit fir mhóra. } \\
\text { Fell men big. } \\
\text { Thuit clachan móra. } \\
\text { Fell stones big. }
\end{array}\right\} \text { Big stones fell. }
$$

193. Inflections of the Article.-The inflections of the Article, owing to the fact that it enters so thoroughly into Composition, are complex, and have to be noted in reference to Gender, Number, Case, and the Letters which it precedes.

## Singular.

|  |  | Before Vowels. |  |
| :---: | :---: | :---: | :---: |
|  | Nom. | Gen. | Dat. |
| Masc. | Ant. | An | An, 'n |
| Fem. | An | Na h - | An, n |
| Before c, ${ }_{\text {g }}$. |  |  |  |
| Masc. | An | $A^{\prime}$ (ch) | $A^{\prime}$ ( ch$), \mathrm{n}$ ( ch$)$ |
| Fem. | $A^{\prime}$ (ch) | Na | $\mathrm{A}^{\prime}(\mathrm{ch})$, 'n (ch) |
| Before p, b, m. |  |  |  |
| Masc. | Am | $A^{\prime}$ (ph) | $\mathrm{A}^{\prime}(\mathrm{ph}), \mathrm{n}$ (ph) |
| Fem. | $\mathrm{A}^{\prime}$ (ph) | Na | $A^{\prime}(\mathrm{ph}), \mathrm{n}$ (ph) |
| Before d, $\mathrm{t}, \mathrm{l}, \mathrm{n}, \mathrm{r}$. |  |  |  |
| Masc. | An | An | An, 'n |
| Fem. | An | Na | An, 'n |
| Before s, sl, sr, sn. |  |  |  |
| Masc. | An | Ant- | Ant-, 'nt- |
| Fem. | Ant- | Na | An $t$-, 'n t - |
| Before st, $\mathrm{sg}, \mathrm{sp}, \mathrm{sm}$. |  |  |  |
| Masc. | An | An | An, 'n |
| Fem. | An | Na | An, 'n* |

Singelar.
Before f.

| Nom. | Gell. | Dat. |  |
| :--- | :--- | :--- | :--- |
| Masc. | Am1 | An (fh) | An (fh), 'n (fh) |
| Fem. | An (fh) | Na | An (fh), 'n (fh) |
|  |  | Plural. |  |


194. The letters in brackets are to indicate when the Noun following is Aspirated. Where there are no brackets, the Noun which follows the Article is Unaspirated.
195. In the pronunciation of $s, s l, s n, s r$, after an $t$ - or ' $n t$-, the Consonant $s$ is aspirated although it is not so written. Air an $t$-saoghal is spoken air-ant-shaoghal.
196. The prepositions ann, $q u, l e$, and ri alter their forms before the Article, thus: anns an,* gus an, leis an, ris an. In reality these words enter into Perfect Composition and are pronounced annsan, gusan, leisean, risean. The $s$ originally belonged to the Article, but having decayed in other circumstances, was not recognised as part of the Article in the above combinations. To write le san, ri san, would not correctly represent the pronunciation of $s$, which is High (Small) in these two cases.
197. The other Prepositions ending in Vowels enter into Close Composition with the Article, as, $d o^{\prime} n, d o$ ' $n t$-, for do an, do an t-, etc.

* Anns an must not be confounded with ann an. In the former, an is the Article; in the latter, $a n$ is the Prepusition reduplicatel (* 129).

198. Exercise. Translate the following sentences into English :-
Eisd ris an oran bhinn.* Chuir Màiri crioman maide air an teine. Thug Anna biadh do 'n duine bhochd. Thoir freagradh caomh do 'n leanabh og. Fuasgail an t-each as a' chairt, a bhalaich. Tiormaich am bord leis a' bhréid, a Ghiorsal. Fosgail an uinneag, a Shilis. Thilg na fir clach mhór anns an amhainn. Spion Donuachadh an sgian gheur a laimh Thormaid bhig. Tha nead au eơin anns a' chraoibh àird. Eirich, a Phàdruig, as do leabaidh bhlàth. Tha na craobhan àrd. Tha geugan nan craobhan fada. Thaom Mairi an $t$-uisge as a' chuinneig. Tha meanglain mhóra air a' chraoibh dharaich. Choinnich mi Alasdair air an staidhir. Tholl e na brògan leis $a^{\prime}$ mhinidh. Bha am buachaille anns an $t$-sabhull mu fheasgar. Dirich am bruthach, a Cholla, mo ruin. Shuidh an duine an cathair Seònaid. Tha biodag air an fhleasgach og. Tha an $t$-aite fuar falamh. Thug lain beum do Niall leis an $t$-slait bhig.
199. Limitation of Noun by Article.-The Article, itself limited by a Noun, is used to limit a preceding Noun, as, $\left.\begin{array}{l}\text { Thuit mac an tailleir. } \\ \text { Fell son of-the tailor. }\end{array}\right\}$ The tailor's son fell.
200. The words an tàilleir together limit mac. The words mac an tuilleir together limit thuit, and enter into Loose Composition. The Limitation tailleir may be further limited by an Adjective, as,

Thuit mac an tailleir bhig. ) The little tailor's son fell. +
Fell son of-the tailor little.

[^6]201. Exercise. Translate the following sentences into English :-
Thill mac an duine bhig. Bhris bàrr a' chlaidheimh mhöir. Gabh crioman de'n aran choirce. Fhuair mi blasad beag ime. Tha toiseach a' bhàta ri ceann an loch. Tha deireadh na luinge ris a' chladach. Tha nead an dreathainn duinn anns a' phreas. Tha ceo air mnllach a' mhonaidh äird. Tha sneachd am braigh a ghlinne. Tha ceol binn anns an eaglais mhóir. Tha dorsan air ua h-eaglaiseau. Tha casan fada air a' chòrr. Fag am baile aig toiseach an $t$-samhraidh. Tha earball an $t$-sionnaich dosach. Tha an t -uan an tigh a' chiobair. Tha sgiobair a' bhata air tir. Tha lamhan nan daoine salach. Thainig ua fir á Tir nam beann. Tha falt na h-oighe fada. Thàinig Rob gu crich na sgeulachd. Leag Murchadh fiadh anns a' ghleann. Reic Fearchar na h-eich. Cheannaich C'ailean na leabliraichean beaga do na sgoileirean. Thog Ailean donn na siuil ris a' chrann ard. Chunnaic mi fiadh anns a' choire. Tha ceol nan eun taitneach do ' n chluais. Chuala mi fuaim na trombaide.
202. The Adverbial Particle. -The Adverbial Particle is $g u$, and it enters into Composition with a Descriptive Word or Adjective to limit a Verb.* For instance:-

$\left.\begin{array}{l}\text { Thuit clach gu luath. } \\ \text { Fell stone quick. }\end{array}\right\}$ A stone fell quiekly.
203. Gu luath limits thuit in regard to speed. Gu is a word having to the modern Gael no meaning whatever. It no doubt had at one time a definite meaning. But it

[^7]serves a useful purpose, and, therefore, survives the loss of its meaning. The above sentence without $g u$ has a different meaning.

> Thuit elach luath. Fell stone quick. $\}$ A quick stone fell.
204. Luuth without gu limits clach. Gu is the word indicating when the Descriptive Word (Adjective) applies to the Predicate (Verb) and not to the Subject (Noun).
205. An Adjective preceded by $g u$, is subject to Limitation by another Adjective, as,

> Thnit clach gu math luath. ) A stone fell pretty quickly.
Fell stone good quick. J
206. Gu math is a very General Limitation, and we could hardly expect it to end a limitation of thuit. It is itself finally limited by luath, which particularises it.
207. Exercise. Translate the following sentences into English :-

Theich na fir gu grad. Bhuail Calunt an t-innean gn trom. Sgriobh ua clérich gu luath. Tha an là gu math fuar. Bha an fhras glé throm. Tha na gillean fior laidir. Ceangail an $t$-snaim gu teann. Bha searmoin a' mhinistir anabarrach ealanta. Labhair an duine math gu glic. Tha 'n sruthan ro thana. Fäsaidh am fenr air mullach an taighe. Ghuil an leanabl gu goirt. Riun Ceit an obair gu grinn. Choisich na daoine gu h-aotrom. Throd a' bhean gu searbh ris a' ghille. Shéid a' ghaoth gu dian. Labhair an duin' uasal gu foghluimte. Tha Aindreas tinn. Bha na gillean aig a' chladh. Tha Iseabal bheag, nighean Phara piobaire, ro thinn. Bha an oidhche gu math dorcha. Bhuail am buachaille am balach le slait gu goirt. Stiitir am bàta gu beul na $h$-aimhne. Bhris an tuathanach bata air druim an eich bhàin. Tillidh na fiürain gu düthaich nan laoch. Theid gillean nam breacan air toiseach nan gaisgeach. Tha creagan ardn an ditthaich nan Gaidheal. Ol deoch as an
fluaran. Tha an t-astar duilich, cruaidh. Thig làithean frasach, dorcha, trom. Tha guth na ribhinn ceolmhor. Théid bean a' ghreusaich bho dhorus gu dorus. Tha gruaidh an duine bhochd gu tana, bàn.
208. Labour-Saving Words. - Labour-saving words are for the purpose of avoiding repetition, e.g.:-
$\left.\begin{array}{l}\text { Thuit elach agus bhris } i . \\ \text { Fell stone and broke it. }\end{array}\right\}$ A stone fell and it broke.
209. Conjunction.-Agus joins the statements thuit clach and blris $i$ together. Words which join are called Conjunctions. Conjunctions are used between two Verbs, or Predicates, to enable one Noun, or Subject, to apply to both, as,

Thnit agus bhris clach. \} Fell and broke stone. $\}$ A stone fell and broke.
210. Conjunctions are used between two Subjects, or Nouns, to make one Predicate, or Verb, serve for both, as,

> Thuit clach agus maide. )
> Fell stone and stick. $\}$ A stone and a stick fell.
211. We are enabled by agus to avoid saying Thuit clach; thuit maide, and Thuit clach agus bhris a' chluch.
212. Conjunctions are limited in number, and are named according to their uses.
213. Corulative.-Agus, contracted to 'us and 's (sometimes $a^{\prime}(s)=$ and.

Is is a form which cannot now be differentiated from agus or its contractions. That it is not a contraction for agus is apparent in old litcrature; but there is no reason for retaining it any longer in the language. No one pretends to know when he is using us (contraction for agus) or is. Its abolition would remove the difficulty caused by the form is being both a Conjunction and a Verb. The spelling of contracted agus as $a$ 's should be abandoned, because of another $a^{\prime} s$ which is not a conjunction.
' $s$ is often, used for agus or is between a word ending with a vowel and another beginning with a Vowel or Consonant, as duine 's bean. We see by this that it enters into Composition with the words adjoining it.
214. Alternative. $-N o$ (sometimes neo) $=o r$, is used to offer a choice of propositions, as,
Tha fear, no bean, aig a' chladach. $\backslash$ A man, or a woman, is at the Is man or woman at the shore. $\int$ shore. Tog, no fäg, e. Lift, or leave, it.
215. No sometimes enters into Composition with Unaccented Words beginning with a Vowel, as,

An tog mi no 'm (am) fag mi e? Will I lift or leave it?
216. Adversative. - Ach $=$ but, places one statement in contrast with another, as,
$\left.\begin{array}{l}\text { Thuit fear, ach sheas bean. } \\ \text { Fell manl but stood woman. }\end{array}\right\}$ A man fell, but a woman stool.
217. Causative.-Oir $=$ for, introduces a cause or reason, as,

Gabh do dhinneir oir tha i deas. TTake your dinner for it
Take your dinner for is it ready. $\}$ is ready.
218. When an Adjective is used to limit two Nouns joined by a Conjunction, it enters into Composition with the one next to it, as if the other were not there, as,

Thuit fear agus bean bhochd. $\}$ A poor man and woman fell.
Fell man and woman poor.
219. Bhochd, as we can see from the Aspiration, agrees with bean, Feminine, in preference to fear, Masculine.
220. Exercise. Translate the following sentences into English:-
Tha fear anns an achadh le each agus cairt. Cuir boineid 'us cledea air Anna bhig. Tha 'n $t$-each sean, ach tha e laidir. Rach as an rathad, oir tha thu gle dhraghail. Innis sgeul, no seinn òran. Rach do 'n tigh agus faigh sgian, Düin an dorus
agus fosgail uinneag. Tha mac agus nighean Iain anns an sgoil. Gabhaidh Calum im no caise. Théid Alasdair do'n bhaile agus fanaidh Cairistiona og aig an tigh. Tha mnathan 'us clann bheag aig an t -sruth. Tha an t -each hàn agus an laair dhonn anns an achadh, ach tha na laoigh aig taobh an $t$-sruith. Ni amadan tàir air gliocas agus air teagasg. A mhic, éisd ri teagasg t' athar agus na diult comhairle do mhàthar. Faigh an sgian gn luath agus gearr an ropa. Tha Iain aig an tigh, ach tha Seumas aig a' chladach leis an lair bhàin. Pillidh freagradh min corruich, ach dưisgidh briathran garga fearg. Bha 'n là fuar, flinch, agus bha móran de dhaoine bochda mu'n dorus. Dion bhur düthaich 'us cliù bhur sinnsir.
221. Pronouns. - Pronouns, like Conjunctions, are Labour-Saving Words, inasmuch as they save repetition, and one was given as an example at 1208 , namely :-

Thuit elach agus bhris $\ell$.
Fell stone and broke it. $\}$ A stone fell and broke.
222. $I$ is a Pronoun, and saves us from saying thuit clach agus bhris a' chlach. It points back like the Article $a^{\prime}$ in the last sentence, to some word which goes before it. In this respect, there is an affinity between the Pronoun and the Article. In general, pronouns are words used in place of Antecedent Nouns, but not always; they have other uses, as will be seen.
223. Personal Pronouns.-There are seven Pronouns which correspond to $i$, called Personal Pronouns, namely :-
$M i=\mathrm{I}$ and me, used by a speaker to designate himself, or the First Person.
$T u(t h u)=y o u, y e$, thou and thee, used to designate the person spoken to, or the Second Person.
$E(s e)=$ he, it, and him, used to refer to anything not of the First or Second Person, i.e. of the Third Person, when it is of the Male Sex, or is a Masculine Noun.
$I(8 l)=$ she, it, and her, used like $\varepsilon$, but for Females or Feminine Nouns.
Sinn = we and us, used when the speaker includes others along with him or herself, in the First Person Plural.
Sibh $=$ you and ye, used to designate persons or things in the Second Person Plural of either gender. Sibh is used as a mark of respect, particularly to the aged, in place of $t h u$.
$I a d=$ they and them, used to refer to any Male or Female, or to Nouns of the Masculine or Feminine Gender, in the Third Person Plural.
224. Some of the Pronouns are in all circumstances Definite, as $m i$ and $t u$. Nobody can be called $m i$ but the speaker. Nobody can be called tu but the person addressed. Sinn and sibh are not so definite. They are Limited by Circumstance, and we have to use our judgment in knowing who are included in the words. $E$, ì and iad are Limited by Circumstance always. In general, they refer to an antecedent; but $\dot{e}$ and iad are often used formally with no meaning at all, as,

> Tha e fliuch an diugh. Is it wet the day. It is wet to-day. Mar a their iad. As they say. As say they.
225. $E$ and iad, having no Antecedent in the foregoing sentences, mean nobody in particular: Their purpose is to enable the speaker to carry out the forms of speech. If an Antccedent be introduced, meaning is thereby given to the words è and iad, as,

Bha Manus aig an tobar; tha e fliuch. Magnus was at the well; Was Magnus at the well; is he wet. $\}$ he is wet.
Faic na daoine; tha iad fliuch. )
See the men; are they wet. Sce the men; they are wet.
226. E now means Mànus. Iad means na daoine. This, again, shows the affinity between the Pronoun and the Article. Without Antecedents or Limiting Circumstances, they have an Indefinite meaning; with Antecedents or Limiting Circumstances, they are Definite.
227. The Personal Pronoun enters into Loose Composition with the Verb of which it is the subject. In some few cases it has entered into Perfect Composition with it, as,

Buailibh-strike ye ; Thogainn-I would lift; Buaileamaidlet us strike; Buaileam-let me strike. In these examples the Pronouns are in some cases old forms now in disuse.
228. Exfrcise. Translate the following sentences into English:-

Tha duine aig an dorus; tha e bochd. Thoir biadh do na h-eich; tha iad acrach. Tha guth binn aig Sine bhig; sheinn i an t -oran gu h -anabarrach milis. Théid na gillean do 'n eilean at.ns a' mhaduinn ; tha e fada bho thir. Bha thu ùine fhada aig an tobar, a laochain. Falbh air tòir an fhéidh, agus till mu fheasgar. Tha e gaothar. Buailibh an dorus leis a' bhata bhuidhe. Rinn iad riombal mu 'n teine. Rachaibb do 'n eaglais. Faigh aran agus im do'n ghille bheag, tha e sgith agus acrach. Gairm air a' chit ghlas ; tha $e$ anns an $t$-sabhull. Cuir ris a' mhonadh e. Thill Niall mac a' ghobhainn agus an greusaich dubh, oir bha ial sgith agus fann. Thug e cnireadh a dh' Iain gu banais a nighin. Fhuair mi biadh 'us deoch 'ns baigh. Théid sinn thar a' chuain. Gheibh sinu cóir air tir ar düthchais. Togaidh sinn ar cinn gu dàna. Chi sibh an rôs fo 'n driuchd. Tha debir air an suilean. Togamaid carn air a' chnoc. Eisdeam ri oraid an duin' ainmeil. Thilg Iain clach; bhuail i mo chas, agus ghéarr i i. Thuit an t-örd air mo chois, agus bhrùthei.
229. Demonstrative Pronouns - The Demonstrative Pronouns refer to Relative Position, and save much
labour in description. They are only Approximately Definite, and are limited to a certain extent by circumstance. They are as follows :-
$S O=$ here, refers to a place nearer to the speaker, or Fisst Person, than to the hearer, or Second Person, as, Tha clach an so. ) Is stone in here. $\}$ A stone is here.
$\operatorname{Sin}=$ there, refers to a place nearer to the Second Person than to the First Person, as,

Tha clach an sin.)
Is stone in there. $\}$ A stone is there.
Sud $(\operatorname{siod})=$ yonder, refers to a place so far removed that it is useless to define its position in relation to First or Second Persun, as,

Tha clach an sud.
Is stone in yonder. A stone is yonder.
230. The Demonstrative Pronouns are often uscd without any verb, before a noun or subject, as, So am fear.
Here the man. $\}$ Here is the man.
231. They also stand for things in positions corresponding to the meaning of the words so, $\sin$, sud, as, Tha so blath.
Is this warm. $\}$ This is warm. Tha sin fuar.) Is that cold. That is cold. $\left.\begin{array}{l}\text { Tha sud gorm. } \\ \text { Is yon blue. }\end{array}\right\}$ Yon is blue.
232. The Demonstrative Pronoun, unlike the Personal Pronoun, does not enter into Composition with the Verb of which it is the Subject. It, however, enters into Loose Composition with a Preposition preceding it, and ends a Limitation.
233. The Demonstrative Pronoun is used without a preposition, to limit a preceding noun. Sud, however, when so used, drops the $s$ and becomes $u d$, as,

Thuit an duine so.
Fell the man here.
$\left.\begin{array}{l}\text { Bhris am bata sin. } \\ \text { Broke the staff there. }\end{array}\right\}$ That staff broke.
$\left.\begin{array}{l}\text { Theich an cut ud. } \\ \text { Fled the dog yonder. }\end{array}\right\}$ Yonder dog fled.
234. The Article must always precede the Noun when $s o, \sin$, and $u d$ are used after it.
235. Exeroise. Translate the following sentences into English:-

Bha duine an so air Di-Sathuirne agus bha e liath. Sin an tobar. Gabh deoch as an tobar sin. Liou an cupan sin le uisge faar. Tha searrach anns an achadh ud; tha e donn. Glac an seillean sin. Tha am buachaille caoimhneil ris an treud. Sude air a' chreig ghlais ud. Tha an sgian sin glé gheur. Ghèarr i meur a' ghiullain oig. Tha ' $m$ bainne so blath. Sin fear agus bean bhoehd aig ceann an taighe. Bha na gillean oga anns $a^{\prime}$ bhata so anns a' mhaduinn. Ghlac iad Padruig anns an aite so. Tha ribhinn og anns a' bhaile sin. Tha sin breugach. Sud athair na ribhinn dige. Tha na rosan lionmhor anns a' ghlaic ud. Bithibh seasmhach aig an àm so. Dèanaibh sin, fheara. agus ni sibh gu math. Tha an duine sin beairteach, ach tha win fear so bochd. Tha maigheach air an tom ud; sud i aig bun na craoibhe. Bha na fir an so, ach bha na $h$-eich an sud. Cuir an sin na leabhraichean. Teich as an ionad so gu luath. Cuir crioman beag càise air a' bhreacaig so. Falbh leis an duine sin. Rachamaid troimh ' n bhealach ud.
236. Possessive Pronouns. - Corresponding to the Personal Pronouns therc are Pronouns, called Possessive Pronouns, which precede the Noun, and denote Possession or Property in the Noun, as,
Tha thu aerach; gabh do dhinneir. \} You are hungry ; take your Are you hungry; take your dinner. $\}$ dinner.
237. Do corresponds in meaning to thu, but besides that, it indicates that thu possesses, has a right to, or property in, dinneir. The Possessive Pronouns are as follows:-

|  | aspirate the Consonants |
| :---: | :---: |
| $D 0=$ thy or your | following them. |
| A (a ll- before Vowels) $=$ h Consonant following it. | which does not aspirate the |
| ( ar is - before Vowels) = our |  |
| $\begin{aligned} & \text { Ur }(b h u r),(u r n \text { - and bhur } n \text { - be } \\ & \text { An }(a m)=\text { their. } \end{aligned}$ | Vowels) $=$ your-plural. |

238. These Pronouns enter into Composition with Nouns following, and Prepositions preceding, them. $D_{0}$ becomes $t$ before Vowels and $f \hbar$, except when preceded by a Preposition ending in a Vowel, as air $t$ ' each (on your horse); but do d'each (to your horse); air $t^{\prime}$ fheusaig (on your beard) ; but do d' fhersaig (to your beard).
239. Exfrcise. Translate the following sentences into English :-

Tog do lamh, Eóghainn. Tha t' athair aig taobh an teine. Tha na daoine aig an fhaing agus tha an coin air an toman ud. Fheara, fheara, bithibh caoimhneil ris a' bhruid bhochd sin. Tha bhur làmhan salach; nighibh iad aig an tobar. Glanaibh ur casan anns an t -sruth so. Tha ar n-eich air a' mhachair. Tha falt buidhe air an nighin oig ud, agus tha a suilean gorm. Tha fensag an duine so ruadh, agus a shuilean domn. Chaochail maduinn ait ar n-öige. Bi saoithreach an àm do neirt agus t ' bige. Tha a suilean caomh 's a gaire faoin. Bha maduinn m' Jige subhach blàth. Diuisg, a Ghaidhlig,' s tog do ghuth. Togaidh i le buaidh a ceann. Bithibh seasmhach, mo chárdean, aig an àm so. Dhùin i a sùil anns a' chadal bhuan. Fhnair mi gealladh daingeann, teann bho no ribhinn big. Thog a' bheau bhoch a làmhan. Cuir t' each anns an stàbull. Gheibh na
saighdearan buaidh air an naimhdean. Togaibh bhur lamhan. Tha ar n-athair sean. Seinnidh mi duan do ghille mo luaidh. Bhris an gobha 'ord. Faigh Alasdair gu luath; thuit 'each anns $a^{\prime}$ pholl. Shrac i a h-aparan.
240. Secondary Meanings of Prepositions.-As stated at © 168, Prepositions are applied to express relations other than those of space. A few instances of this extended application are introduced here for use in the succeeding exercises.

Air $=$ on, expresses the relation of a creature to its own mental state, as,
$\left.\begin{array}{l}\text { Tha eagal air an duine. } \\ \text { Is fear on the man. }\end{array}\right\}$ The man is afraid.
$F o=$ under, is used for a similar purpose, as,
$\left.\begin{array}{l}\text { Tha an duine fo eagal. } \\ \text { Is the man under fear. }\end{array}\right\}$ The man is afraid.
Aig = at, expresses the idea of possession, as,
Tha leabhar aig Anna. Ann has a book.
Is book at Ann.
$L e=$ with, expresses the idea of absolute possession, as,
$\left.\begin{array}{l}\text { Is le Anna an leabhar. } \\ \text { Is with Ann the book. }\end{array}\right\}$ The book belongs to Ann.
$A n n=$ in, is used in the assignment of an object to a new elass, the relation being conceived as existence in the new class, as,

Tha an duine 'na (ann a) shaor.)
Is the man in-his wright. $\}$ The man is a wright.
$\left.\begin{array}{l}\text { Tha i 'na bantraich. } \\ \text { Is she in-her widow. }\end{array}\right\}$ she is a widow.
241. Prepositional Pronouns.-The Prepositions and the Personal Pronouns, from much coming in contact, have entered into Perfect Composition, as,
$\left.\begin{array}{l}\text { Théid thu leam. } \\ \text { Theid thu le mi. } \\ \text { Will go you with me. }\end{array}\right\}$ You will go with me.
24.2. They may end a Limitation. They are limited in number, and the following is a complete list :-

Prepositional Pronouns.
Singular.
$\left\{\begin{array}{llll}1 & 2 & 3 & 3 \\ \text { me } & \text { you } & \text { him } & \text { her } \\ \text { mi } & \text { tu } & \text { e } & 1\end{array}\right.$

| orm | ort | air | Air oirre oirnn <br> Aig (ag) =at. | oirbh | orra |
| :--- | :--- | :--- | :--- | :--- | :--- |
| aggam | agad | aigeaice againn <br> Ann=in. | agaibh | aca |  |
| annam | annad | ann | innte annainn <br> As (á)=out of. | annaibh | annta |
| asam | asad | asaiste asainn <br> as of, and off. <br> dith dinn | dibh | asta |  |
| diom* diot deth | diù |  |  |  |  |

Do=to.
domh* duit dà di duinn duibh doibh(daibh) Eadar = between.

- $\quad$ - $\quad$ eadarainn eadaraibh eatorra
fodham fodhad fodha foidhpe fodhainn fodhaibh fodhpa $\mathrm{Gu}=\mathrm{to}$.
h-ugam h-ugad h-uige h-uice h-ngainn h-ugaibh h-uca $\mathrm{Le}=$ with.
leam leat leis leatha leinn leibh led (leotha) $\mathrm{Mu}=$ about.
umam nmad uime uimpe umainn umaibh umpa
0 (bho) = from.
nam' uait uaith(e) uaipe uainn uaibh uapa $\mathrm{Ri}=$ towards.
rium riut ris rithe ruinn ribh riu (riutha)
Roimh (romh) = before.
romhnm rombad roimhe roimpe romhainn romhaibh rompa
Thar=over, across.
tharam ${ }_{+}$tharad - thairte tharainn tharaible tharta Troimh $($ tromh $)=$ through.
tromham tromhad troimhe troimpe tromhainn tromhaibh trompa

[^8]243. Prepositional pronouns are also used in a Formal way, like è, as:-

$\left.\begin{array}{l}\text { Tha a casan ris. } \\ \text { Are her feet towards it. }\end{array}\right\}$ Her feet are exposed, or bare. $\left.\begin{array}{l}\text { Tha egu math dheth. } \\ \text { Is he well off } i t .\end{array}\right\}$ He is well off.
Tha an dile ann. There is rain.
Is the rain in it. \} It is raining.
244. The pronouns included in ris, dheth, and ann are the Formal $\varepsilon$, ( 224 ).
245. Exercise, Translate the following sentences into English:-

Tha leabhraichean ùra againn. Tha mulad orm. Thug mi crioman arain dà. Cuir dhiot do bhoineid. Tha sporran fada aige. Thoir dhomh do lamh, a charaid. Tha leabaidh shocair fodham. Falbh leis do 'n bhaile. Cuir umad do chleocca; tha 'n oidhche fuar. Labhair e gu caoimbneil ris. Inich thusa romham. Rach thairis air an $t$-sruth. Ghoid e an sgian bheag bhuaidh. Tha tairneanach ann. Cuir dhiot do chöta fliuch, agus cuir ort an deacaid thioram so. Rachamaid trompa anns a' mhaduinn. Cuir uait an leabhar, agus innis duinn sgeul, no seinn óran. Thubhairt mi rithe, "Innis sin do Cheit." Sheall i orm gu h-iochdmhor caoin. Thuir leat mo shoraidh gu mo chàirdean anns a' ghleann. Ràinig sinn an dachaidh lom; bha gearan agus osnaich throm ann. Bha eagal mór orra. Bha i leam anus a' bhaile mhór. Thàinig sinn o Thir nam beann, tir $a^{\prime}$ chaoimhneis, tir a' chàirdeis. Fhnair iad buaidh le buillean cruaidh. Cuir foidhpe do bhreacan. Chuir Seonaid oirre a boineid agus a gùn sioda, agus chaidh i do'n eaglais. Rachainn leibh do 'n mhonadh, ach thàinig mo mhac á Sasunn. Théid mi leibh anns a' mhaduinn. Thug iad uaibh na srathan 'us na gliun. Tha iad fo bhròn. Tha crioman arain aig a' phaisde. Tha aoibhneas air na fir. Is le Eachann an t-each donn, ach is le Eanraig an lair bhàn. Tha Éoghann 'na dhuine gòrach. Tha Ealasaid 'na boirionnach tapaidh. Bha Alasdair 'na ghaisgeach. Tha sùrd air na gillean.
246. Some of the Prepositions enter into more or less Close Composition with the Possessive Pronouns, as follows :-

Prepositions before Possessive Pronouns.

Singular.


Plural.

'gam* 'gad 'ga 'ga (h-) 'gar (n-) 'gur ( n - $)^{\prime}$ 'gant $\mathrm{Ann}=\mathrm{in}$.
'nam nad 'na 'na (h-) 'nar ( n -) 'nur ( $\mathrm{n}-$ ) 'nan $\mathrm{De}=$ of, and off.
de m' de d' de' de' (h-) de 'r ( n - ) de 'r ( n -) de ' n

$$
\mathrm{Do}=\mathrm{to} .
$$

do m' do d' d'a d'a (h-) d' ar (n-) d' ur (n-) d' an Fo =under.
fo m' fo d' fo' fo' (h-) fo 'r (n-) fo 'r (n-) fo 'n $\mathbf{G n}=\mathbf{t}$.
gum' gud' g'a g'a(h-) g'ar (n-) g'ur (n-) g' an Le = with.
le in' le d' le' le'(h-) le 'r (n-) le 'r (n-) le 'n $\mathrm{Mu}=$ about.
$m u m^{\prime} m n d d^{\prime} m^{\prime} a \quad m^{\prime} a(h-) m^{\prime}$ ar (n-) m' ur (n-) m' an 0 (bho) = from.
om' od' or or (h-) o or (n-) or (n-) o 'n $\mathbf{R i}=$ towards.
 Roimh (romh) $=$ before.+
romh m' romh d' romh' romh' $(\mathrm{h}-$ ) romh'r ( $\mathrm{n}-$ ) romh'r $(\mathrm{n}-$ ) romh'n Troimh $($ tromh $)=$ through. $\ddagger$ tromhm' tromh d'tromh' tromh'(h-)tromh'r(n-)tromh'r(n-)tromh'n

[^9] Participle), as, 'gam thogail (literally, at my lifting)-lifting me.
$\dagger$ The $n$ of the Third Person Plural becomes $m$ before Labials.
$\ddagger$ Roimh and troimh are the forms most commonly used; romh and tromh are given because of the limitcd space.

## 247. Exercise. Translate the following sentences

 into English:-Tha an cu fo d' chathair. Cuir an neapaicinn so mu d' mhuineal. Innsidh iad sin d' ar n-aithrichean. Sgriobh le d' laimh dheis e. Thàinig an cù sin o d' thigh. Rinn mi an gnothuch fo'r sùilean. Bhruidhinn i r'a companach gu feargach. Fhreagair esan i gu caoimhueil. Chaidh an sionnach troimh $\mathrm{m}^{\prime}$ gharadh. Bruidhinn $\mathrm{r}^{\prime}$ an companaich. Tha iad flor mibheusach. Cuir an cleì so m' a guailnean. Thoir am paipear sin d' a h-athair. Tha Art agus Ailean 'nad thigh. Bithibh nasal 'nur giullan agus coisnibh onoir d' ar düthaich. Tha iochd 'us cairdeas 'na gnotis. Tha guth na cuthaig air do stucan. Tha e de m' chinneadh. Fhuair na giullain nathair bheag fo ' $n$ chloich. Mharbh iad ile 'm batachan. Tog a' chlach sin agus cuir an té so 'na h-iite. Theich an gille bradach roimh m'athair. Ceilibh fo 'r n-aparan e. Thugamaid d' ar $n$-aithrichean e. Goididh simn na raimh as am bataichean. Faic a' chearc agus a h-àl. Ghiùlain i an leanabh g' a athair. Sgriobh i litir g' a h-athair.
248. Unaccented Emphasising Suffixes.-These are used with the Personal, Possessive, and Prepositional Pronouns, and vary according to the Person of the Pronoun. They are always used at the end of a Limitation, as follows :-

1. Sing. Mise, mo chù-sa, mo chù luath-sa, leam-sa. I orme, my dog, my swift dog, with me.
2. " Thusa (tusa), do chù-sa, do chủ luath-sa, agad-sa. You or thou, youror thydog, youror thyswiftdog, atyou.
3. ," Esan, a chù-san, a chú lnath-san, air-san. He or him, his dog, his swift dog, on him. Ise, a chi-se, a củ luath-se, aice-se. She or her, her dog, her swift dog, at her.
4. P'lur. Sinne, ar cù-ne, ar cu luath-ne, umainne. We or us, our dog, our swift dog, about us.
5. ". Sibhse, ur cù-se, ur cù luath-se, annaibhse. You, your dog, your swift dog, in you.
6. n Tadsan, an cù-san, an củ luath-san, riù-san. They or them, their dog, their swift dog, towards them.
7. Accented Emphasising Suffix. -The word fein, or fhein, is used with the Personal and Possessive Pronouns in every way like the Unaccented Emphasising Suffix. It is accented always, and is found both as féin and fhéin without any regard to rule. For example:-

Mi fhéin, mo chù fhéin, mo chù luath fhéin. Myself, my own dog, my own swift dog. Sibh féin, ur cù fhéin, ur cù luath fhéin. Yourselves, your own dog, your own swift dog. Leam féin, agad fhëin, umainn fhéin. With myself, at yourself, about ourselves.
250. Indefinite Pronouns.-The Indefinite Pronouns are co, cia, ciod, and cuin. They are used formally, and stand for Unknown Terms. When placed at the beginning of a sentence they are used Interrogatively, i.e., they indicate a question: an indefinite term is put forward for solution. The Indefinite Pronouns are generally used without a verb, as, C \& an duine sin? Who he the man there? $\}$ Who is that man?
$\left.\begin{array}{l}\text { Ciod e an obair sin? } \\ \text { What it the work there? }\end{array}\right\}$ What is that work?
Cia meud a th' agad? How much is at-you? How much have you?
Cia as a thainig thu?) Whence came you?
Where out-of came you? Where did you come from?
Cuin a dh' fhalbh thu?
When went you? ${ }^{\text {When did you go ? }}$
Innis domh có a bh' ann.
'Tell to-me who was in it. Tell me who was there.
$\left.\begin{array}{l}\text { Innis dà ciod a bh' aige. } \\ \text { Tell to-him what was at-him. }\end{array}\right\}$ Tell him what he hal.
Cum dhuit fhéin cia meud a th' agad. ) Keep to yourself how Keep to-you self how much is at-you. fuch you lave.
$\left.\begin{array}{l}\text { Innis domh cuin a theid thu. } \\ \text { Tell to-me when will-go you, }\end{array}\right\}$ Tell me when you go.
251. Exercise. Translate the following sentences into English:-

Tha thusa cearr. Tha mise ceart. Tha mo lamh chli-sa goirt, Tha ultach mór aige-san. Thug iadsan leo an leabhraichean do 'n sgoil. Bhris mi mo chaman fhéin agus fhuair mi am fear so bho $\mathrm{m}^{\prime}$ charaid $\delta \mathrm{g}$ an so. Gabh h-ugad fhéin e; tha feum agad air. Innis domh có è an gille fada, caol sin. Cia as a thug thu an t-each bàn sin, a sheamair? Cuin a thëd na daoine so as ar tigh-ne? Tha mi sgith dhiu. Thug thu fhëin am buille trom dha. Bhuail a bhàta-san air an sgeir agus chaidh $i$ fodha. Tha peaun agus dubh agaibh-se, ach tha paipear geal agam-sa. Cia lion éisg a thug sibh as aa amhainn? Ghlac simne móran éisg. Ceannaichidh sinn gin ùr d' ar mathair-ne. Có thusa, a dhuine ladarna? Ciod é do bharail-sa, fhir mo chridhe? Bhruidhinn mi fléín ris gu math sgaiteach. Fhreagair e gu séimh mi. Tha ar n-each donn-ne aig a' chèardaich. Thig wo phinthar og sa air Di-ciadain. Falbhaidh ur brathair-se air Di-mairt. Tha a gun ur-se dubh. Tha boineid ghorm aige-san. Tha gruaidhean dearga aice-se. Ghèarr mi mo chorrag-sa leis an sgian. Tha faobhar mo sgine-sa anabarrach geur.
252. Numerals.-Numerals are words denoting Number. They precede nouns and follow the article ; and all three enter into Loose Composition.*
253. Cardinal Numerals.-The Cardinal Numerals denote Number, without regard to Order, e.g.-

Thuit tri clachan.)
Fell three stones. Tiree stones fell.
254. Clachan limits tri, and tri clachan together limit thuit. These numerals, with the exception of 1,2 and

[^10]20 and its multiples, require to be followed by nouns in the Plural Number.
255. The Numeral Particle.-When the Numerals point back to an Antecedent, they do not require the repetition of the Noun. In answer to the question, "How many stones fell?" it suffices to state the number without a noun, thus, "Three." But when the Gaelic Numeral is so used, a meaningless particle is introduced before it, after the manner set forth in the Table of Numerals (see Index). The Particle, however, is subject to elision, e.g.-

$$
\left.\begin{array}{l}
\text { Thuit a tri. } \\
\text { Fell three. }
\end{array}\right\} \text { Three fell. }\left\{\begin{array}{l}
\text { Thuit tri. } \\
\text { Fell three. }
\end{array}\right.
$$

256. Ordinal Numerals.-Another class of Numerals, based on the Cardinal Numerals, and denoting Order, are called Ordinal Numerals, e.g.-

Thuit an treas clach.
Fell the third stone. The third stone fell.
257. When the Ordinal Numerals point back to an Antecedent, they do not require the repetition of the antecedent noun; but its place is given to a word having a very general application - commonly, fear for Masculine nouns and té for Feminine nouns. In answer to the question, "Which of the stones fell ?" the answer might be : -

Thuit an treas té.
Fell the third one. The third one fell.
Thuit an ouigeamh té dheug.
Fell the fifth one ten. The fifteenth one fell.
258. If, instead of clach, the antecedent were gille, the answer might be :-
$\left.\begin{array}{l}\text { Thuit an treas fear deug. } \\ \text { Fell the third one ten. }\end{array}\right\}$ The thirteenth one fell.
259. Exercise. Translate the following sentences into English :-

Tha tri dorsan air an tigh. Shrac an gille beag deich duilleagan as an leabhar. Tha ochd litrichean deug amns an aibideil. Leag a' ghaoth dà fhichead eraobh anns a' choille. Leughamaid an treas caibideal deug thairis air an dà fhichead. Mharbh an cat dà luchag dheug. Sheas mi anns an aite so cóig mionaidean deug ar fhichead. Tionndamaid gus a' cheathramh salm deug thairis air an $t$-se fichead. Cia meud rud a tha agad an sin? Tha fichead 's a $h$-mon deug. Thoir dhombsa iad. Ghèarr Iain cóig fichead slat 's a tri. Tha sin brengach. Ghéarr mi-fhéin tri fichead 's a h-ochd té dheug dhin. Bha ceithir air fhichead fear agus coig air fhichead piobaire ann. Ghlac na fir eatorra mile, coig ceud, tri fichead 's a dhà. Inmis duinn aireamh nan saighdear a tha anns a' bhuidhinn ud. Tri fichead fear's a h-aon deug. Aireamh iad gu ceart. Tha dà fhear dheug thairis air an tri fichead ann. Thuit tri mile, dà cheud agus cóig fir dheug anns a' chath fhuilteach sin. Tha mac an t-saoir mu dbà bhliadhna dheug a dh'aois. Tha 'athair dà fhichead 's a sè.
260. Impersonal Verbs.-Statements are often made without regard to any Subject, i.e., facts are predicated without regard to cause or origin. The verbs used in such cases are called Impersonal. It is principelly Transitive Verbs which are so used, but Intransitive and Substantive Verbs come in likewise for the same treatment, e.g.-
$\left.\begin{array}{l}\text { Thogadh an duine. } \\ \text { Lifted-was the man. }\end{array}\right\}$ The man was lifted.
Buailear an cu. .) The dog will be struck.
Struck-will-be the dog.
Thatar ag radh.) It is said.
Are at saying. They say.
261. It is customary to regard Nouns following such Verbs, as the Subjects of the Verbs ; but that is not so. A noun following an Impersnnal Verb, is its Object.

The only Suhject which an Impersonal Verb can be said to have, is that indefinite one contained in the terminations $a d h$ and $a r$. In the older language, nouns which followed Impersonal Verbs, took the Accusative case, and not the Nominative. The Accusative case, which corresponded to what is commonly called the Objective in English Grammar, is no longer in the language.
262. Exercise. Translate the following sentences into English:-

Crochar am mortair. Cuirear an gaduiche am priosan. Thogadh na sinitl bhàna ris a' chrann àrd. Chnireadh an tuagh air an t -samhaich cheirt. Cluinuear na h -edin anns a' Chéitean. Bhuaileadh an dorns le slait. Thogalh a' chlach throm le fear laidir. Llonadh am botul le fion. Toisichear ri tubhadh an taighe. Brisear a' chlach mhór sin an ceann deich mionaidean. Dhionalh an dathaich le claidheamhan móra ar sinnsir. Ghlacadh e 'ia lion fhéin. Geatrar do sgòrnan le d' theangadb fhéin. Nitear carn mór de chlachan beaga.
263. Limitation by Verb.-Hitherto the Verb was the principal part of speech in a sentence, and the other words were used singly, or in groups, to limit it. The Verb is now to be considered as a Limitation to other parts of specch. The words which verbs limit are of a Formal charactcr, having no definite meaning of themselves, but, by their presence and position, giving significance to the groups of words in which they occur. They are called Verbal Particles. Only the most important are to be introduced at this stage. A Verb limiting a Particle expressed or understood, is said to be used Conjunctively, e.g.-
(Do) bhris mi e.

- broke I it. I broke it.
Am bris mi e? $\quad$ - shall-brea'c I it. $\}$ Shall I break it?

264. When the Verb is used without a Particle expressed or understood, it is said to be used Independently, as,
Brisidh mi e.
Will-break I it.
Brisear e.
Will-be-broken it. fill break it.
It will be broken.
265. The Verbal Particles.-The Verbal Particles may be classed as Simple and Composite. The Simple Particles are the Article an, the Prepositions gut and do, which are merely Assertive, and na, which is Negative. The Composite Particles are made up of the Simple Particles which have entered into composition with one another, in some cases Close, and in others Perfect. They are as follows :-

Gu'n=gu an; old form, con=co an.
Nach, cha, cha' $n=n a$ gu an; old form, nachon=na co an.
Nach=an uagu an; old form, nachon =an na co an.
266. The Verbal Article An.-That an (am) is a form of the same Article which is used before Nouns, is proved by the fact that Prepositions like $l e$ and $r i$ add an $s$ when they come before it (बI 196). Like some of the Pronouns and the Article for Nouns, its powers are determined by Circumstance, e.g.-
$\left.\begin{array}{l}\text { Am bris mi a' chlach ? } \\ \text {-shall-break I the stone. }\end{array}\right\}$ Shall I break the stone?
So a' chlach air am bris mi i.) This is the stone on which Here the stone on - will-break I it. $\}$ I will break it.
So an t-ord leis am bris mie. \This is the hammer with Here the hammer with-will-break I it. $\int$ which I will break it.
267. In the first example, the Article has no Antecedent. It is thercfore Indefinite, and, as it were, put forward for solution. It is the Index of a Question.

In the other examples, owing to its having an Antecedent, it has the value of a Pronoun. It points back to clach and orrd, and may be translated "which" or "whom," as the nature of the Antecedent requires it.
268. The Verbal Preposition Gu.-The Preposition gu is used only before the Article. At the beginning of a sentence, i.e., when not limiting another word, it is merely Assertive, and cannot be rendered in English.* In other circumstances it can be rendered by "that," e.g.-
Gu'n gabh iad e.

- will-take they it. They will take it.
$\left.\begin{array}{l}\text { Innis dà gu'n gabh iad e. . } \\ \text { Tell to-him -will-take they it. }\end{array}\right\}$ Tell him (that) they will take it.

269. The Verbal Preposition Na.-The Preposition na negatives the verb before which it is placed. Only the Imperative forms of the verb those which express a desire or command - can follow it. As already shown, na enters into composition with gu'n and produces the Composite Particles nach, cha'n and cha. Nach is the best preserved form, but lacks the final an or 'n. Cha'n retains the final an before Vowels, while the initial na is left out. Cha is used before Consonants, and is the most decayed form, having dropped a particle at both ends. Cha and cha'n are used before Principal Verbs, usually found at the beginning of a sentence. Nach is used when the Verb with its Particle is a Limitation of another word. $\dagger$ Cha aspirates all aspirable con-

[^11]sonants except $d$ and $t$, and $b$ of the word $b u$.* $^{*} \quad C h a ' n$ always, and nach sometimes, aspirate $f$, e.g.-

Na bris a' chlach.
Not break the stone. $)^{\text {D }}$ Do not break the stone.
Cha bhris mi a' chlach. ${ }^{\text {Not will-break I the stone. I will not break the stone. }}$
$\left.\begin{array}{l}\text { Cha'n iarr mi deoch. } \\ \text { Not will-seek I drink. }\end{array}\right\}$ will not seek a drink.
Innis dà nach bris mi a' chlach. TTell him I will not break Tell to-him not will-break I the stone. $\int$ the stone.
270. The second nach, given at 265 , partakes of the powers of the Article, being, like it, Interrogative at the Beginning of a Sentence, and Pronominal after an Antecedent; and the Prepositions le, ri, ann, etc. (厅T196, 266), become leis, vis, anns, etc., before it, e.g.-

Nach bris mi a' chlach? ) Shall I not break the stone?
Not shall-break I the stone. $\}$ ?
So $a^{\prime}$ chlach air nach bris mi i. This is the stone on which Here the stone on not will-break I it. $\int$ I will not break it.
So an t-ord leis nach bris mi i. Thisisthe hammerwith Here the hammer with not will-break I it. J which I willnot break it.
271. The Verbal Preposition Do.-All the preceding examples contain verbs in the Future Tense. By the introduction of $d o$, the verbs are put in the Past Tense without the necessity of Terminal Inflection, e.g.-
Thuit clach, An do bhris i?) A stone fell. Did it break?
Fell stone. - broke it.
So $s^{\prime}$ chlach air an do bhris mi i.) This is the stone on which I Here the stone on ——broke I it. $\}$ broke it.

[^12]So an t-drd leis an do bhris mi i. This is the hammer with Here the hammer with ——broke I it. $\int$ which I broke it.
Gu'n do ghabh iad e. They took it.
$-\quad$ - took they it.
Innis dà gu'n do hhuail iad e.) Tell him (that) they struck it.
Tell te-him - struck they it.
Cha do bhris mi a' chlach.)
Not - broke I the stone. $\}^{I}$ did not break the stone.
$\left.\begin{array}{l}\text { Cha d'iarr mi dcoch. } \\ \text { Not-sought } 1 \text { drink. }\end{array}\right\}$ did not seek a drink ( 103 ).
Innis dà nach do bhris mi e. ) Tell him (that) I did not break it.
Tell to-him not - broke I it.
Nach do bbris mi e?)
Not - broke I it.)
So a' chlach air nach do bluris mi i. ) This is the stone on which I Here the stone on not - broke I it. $\}$ did not break it.
So an t-örd lees nach do bhris mi $i$. ) This is the hammer with Here the hammer with not - broke I it. J which I did not break it.
272. Although do, as we see, when used after a Particle, invariably introduces a Past Tense, it cannot be said to be the Index of Past Tense,* for we find it

[^13]used for limiting nouns, in the Future as well as in the Past, e.g.-

Tog a' chlach a (do) thuit. )
$\left.\begin{array}{l}\log a^{a} \text { chlach a (do) thuit. } \\ \text { Lift the stone - fell. }\end{array}\right\}$ Lift the stone which fell.
Togaidh tn a' chlach a (do) thuiteas. (You will lift the stone Will-lift you the stone - will-fall. $\}$ which will fall.
273. The Independent Verbs before, and the Conjunctive Verhs after clach in the above examples, are expressed in the Negative as follows :-
Na tog a' chlach nach do thuit. ) Do not lift the stone which did Not lift the stone not - fell. $\}$ not fall.
Cha tog thu a' chlach nach tuit. YYou will not lift the stone Not will-lift you the stone not will-fall. $f$ which will not fall.
274. Exercise. Translate the following sentenees into English :-

An do bluail duinc an dorus? An toir mi biadh do na h-eich? Nach téid na gillean do'n chladach? Na rach do'n bhaile mhór gus an till t'athair. Cha chuir mi an cù ris a' mhonadh. Cha'n iarr mi ni bhuaidh. Glac am fear a ghoid na dearcagan. So an giullan air an do thuit geug na craoibhe. Na innis do $\mathrm{m}^{\prime}$ mhathair gn'n do ghearr mi mo chorrag leis an sgian gheir. Innsidh mi dhi nach till thu gu feasgar. Cha'n ol mi deoch laidir. Tha e fior gu'n do thill an saighdear. Thoir dhomh do sgian gus an gearr mi am maide so. Cha'n fhàs ni air an fhearann thana sin. An croch iad an duine a ghoid an $t$-airgead? Cha chroch; ach cuiridh iad am priosan e. Cha d' aireamh thu an t -airgead gu ceart; tha ceithir tasdain deug agad 'nad laimh agns dà fhichead 's a tri air a' bhörd. Dùin do shùilean agns fosgail do bheul, agus feuch ciod a ni mi. Cha duin 's cha'n fhosgail. Mharbhadh tri eòin leis an aon urchair. So an deicheamh fear a thàinig gus an dorus eadar seachd uairean 'sa mhaduinn agus meadhon latha. Nach do chuir thu bainne 'sa chupan? So duine bochd nach d' fhuair biadh. Fearaich dheth ciod a ghabhas e. Cha tig fiaclan duit ach na fiaclan a thàinig. Cha tig fuachd gus an tig an t -Earrach. Na bog mi gus an tuit
mi. Cha d'érich an duine gus an d'fhalbh an gille. So an t.each air am marcaich mi do'n bhaile. Thàinig na h-iasgairean do'n eilean anns a' bhàta aca fhéin. Sin am bata a reic mi fhein riu. Nach do phàigh iad thu? Am faigh thu dhomh soitheach anns an cuir ui na dearcagan so? Tha e fior nach fagg na daoine an gleann gus an tig an Samhradh.
275. The Substantive Verbs.-The Substantive Verbs merely assert, without implying action. They are bi, tha (ta), bheil ('eil), is and bu. Of these, only $b i$ undergroes inflection.
276. The Verb Bi. -The Verb $b i$ is used Independently and Conjunctively, and is inflected after the same principles as other verbs, with the exception of a slight irregularity in the Past Tense. The Past Tense is bha after $a(d o)$ when the Verb is used as a Limitation of a Noun, or as the Predicate at the Beginning of a Sentence. It is robh after the Article and the Composite Particles containing the article, e.g.-

Bi sàmhach. Be quiet.
Am bi thu samhach?

- will-be you quiet. Will you be quiet?
$\left.\begin{array}{l}\text { Bha mi samhach. } \\ \text { Was I quiet. }\end{array}\right\}$ was quiet.
$\left.\begin{array}{l}\text { An robh thu samhach? } \\ \text { - were you quiet. }\end{array}\right\}$ Were you quiet?
Am fear a (do) bha sinnhach. The man who was quiet.
The man - was quiet.
$\left.\begin{array}{l}\text { Nach bi thu samhach? } \\ \text { Not will-be you quiet. }\end{array}\right\}$ Will you not be quiet:
Cha bhi mi sambach.
Not will-be I quiet. I will not be quiet.
$\left.\begin{array}{l}\text { Nach robh thu samhach ? } \\ \text { Not were you quiet. }\end{array}\right\}$ Were you not quiet:
Am fcar nach robh samhach. The mar who was not quiet.
The man not was quict. The

277. The Verb Tha.-Tha, or $t a$, is used to express Present Tense, and takes before it one particle only, namely $a$, which has the same power as $a(=d 0)$, c.g.-

$$
\begin{aligned}
& \text { Tha mi fuar.) } \\
& \text { Am I cold. I am cold. } \\
& \text { Am fear a tha fuar. } \\
& \text { The man- is cold. The man who is cold. }
\end{aligned}
$$

278. The Verb Bheil.- Bheil is used after the Article and Composite Particles expressed or understood, with the same meaning as tha. In entering into composition with the Particles it suffers a change of form,* e.g.-

Am bheil thu fuar?

- are you cold. Are you cold ?
Gu'm bheil thu fuar.) You are cold.
Cha 'n 'eil thu fuar.) You are not cold.
Not are you cold.
Nach 'eil that fuar. I Are you not cold ?

279. The Verb Is.-Is is used for the same purpose as the when the Predicate is to be Emphasiscd. When is is used, the Predicate may not be divided ( 169). $I_{s}$ is used Independently, and Conjunctively with $a(d o)$ only after Nouns and Pronouns. It is not used in conjunction with the Article and Composite Particles at ali. These are used without any verb expressed, with the same power as if is were present. What should naturally be gu'n takes the form gur. But gu'n is nevertheless found in some localities, though rarely

[^14]in literature. Consideration of is as a Limitation to Nouns and Pronouns is reserved for a future stage.

$\left.\begin{array}{l}\text { Is duine treun Seunas. ) James is a brave man. } \\ \text { Is man brave Jamcs. }\end{array}\right\}$
Is fuar an $t$-uisge. ! The water is cold.
Is cold the water. )
Am fuar an $t$-uisge? Is the water cold?
Gur fuar an $t$-uisge.

- cold the water. The water is cold.
Cha'n fhuar an $t$-uisge.
Not cold the water. The water is not cold.
Nael fuar an $t$-uisge?
Not cold the water. Is not the water cold?

280. The Verb Bu.-Bu is used with the powers of is, but for the expression of Past Tense, e.g.-

Bu duine treun Seumas. ) James was a brave man.
Was man brave James.
B ' fhuar an $t$-uisge.
Was cold the water. The water was cold.
Am b' fhuar an $t$-uisge? W' Was the water cold ?
Gu'm l' fhuar an $t$-uisge. The water was cold.

- was cold the water.
- was cold the water.

Cha b' fhuar an $t$-uisge. The water was not cold.
Not was cold the water.
Nach b' fhuar an t-uisge? Was not the water cold ?
Not was cold the water.
281. Exfretse. Translate the following sentences into English :-

Am bheil each Ruaraidl bàn? Tha; agns tha lair Sheumais donn. Is binn an ceil a tha anns an tigh mhorr. Nach bu dearg an teine? Thubhairt Ealasaid gu'm bu bhlath an là air an d' thatinig $i$ do'n ghleann. Nach fuar an $t$-sid a tha ann. Cha robh na fir fada anns a' mhonadh. Is gille foghainteach an
coigreach $\delta \mathrm{g}$. Cha'n 'eil Alasdair aig an eaglais. Cha'n ordugh bata aig baillidh. Cha'n 'eil m' earball fo 'chois. Cha'n 'eil i beag bòidheach, no mór grànda. Is baigheil duine $r^{\prime}$ a dhream. Is bläth anail na mithar. Na bi cùramach uime. Nach mise a bha gorach! Am bheil na coin agad, a Thormaid? Gur e mo cheisd an t-oigear. Gur trom, troin mo cheum o'n la a chaill mi do spéis. Is geal an sneachd air mullach na beinne. Nach 'eil an leanabh math? Nach robh na dearcagan milis? An robh thu tinn, a Gheit? Shiubhail an duine bochd a bha euslan. Cha bhi mi umhail duit-sa. Buailidh mi an ceud fhear nach bi beusach. Na bi 'nad amadan. Tha Sine 'na mathair do'n leanabh $\delta \mathrm{g}$. Am fior gu'm bheil Peigi ceithir bliadhn' deug a dh' aois? Is truagh nach 'eil mi 'nam dhuine beairteach. Agns nach 'eil thu beairteach? Is tu a tha beairteach. Tha neart, slainte agus oige agad. Nach math gu'n d' thainig an t-uisge? Cha'n e sin mo bheachd air.
282. The Verbal Noun.-The Verbal Noun is formed from the primitive form of the verb by adding a suffix. That most commonly found is adh or eadh, as glan (clean), glanadh (cleaning). Other suffixes serving the same purpose are ail, eil; inn, ainn; achd, eachd; etc. Some Verbal Nouns are without Terminal Inflection, as $\partial l$ (drink), ol (drinking). The Verbal Noun ending in $a d h$ is inflected for the Genitive case only. All are indeclinable in the other cases and have no Plural. A noun limiting a Verbal Noun is in the Genitive case.
283. The principal use to which Verbal Nouns are put, is to express Continuous or Progressive Action, after the preposition $a^{3}$, or $a g$, preceded by the Substantive Verbs $b i$ (in all its cases), thut and bleeil, e.g.Tha iad a' bualadh chlachan. Are they at striking of-stones. $\}$ They are striking stones, Bithidh iad 'gam bualadh le ord. They will bestrikiug Will-be they at their striking with hammer. \} them with a hammer. Am bheil iad ag éisdeachd?
Are they at listening.
284. The Verbal Adjective.-The Verbal Adjective is formed from the primitive form of the verb by adding the suffix te ( $t a$ and $d a$ ), as buail (strike), buailte (struck); fosgail (open), fosgailte (opened).* The Verbal Adjective is indeclinable, but suffers Aspiration after the manner of ordinary adjectives.
285. The Verbal Adjective is used with the Substantive Verbs $b i$, tha, bheil, is and $b u$, to express what is called in the grammar of other languages the Passive Voice, e.g.-

Tha an dorus fosgailte.
Is the door opened.
Bithidh an dorus fosgailte.
Will-be the door opened. The door will be open.
Am bheil an dorns fosgailte? $\}$ Is the door open?
Is fosgailte an dorus. ) The door is open.
Is opened the door.
$\left.\begin{array}{l}\text { Bu duinte an dorus. } \\ \text { Was shat the door. }\end{array}\right\}$ The door was shut.
286. Exercise. Translate the following sentences into English :-

Tha an $t$-each bàn a' ruith gu math luath. Tha an tuathanach og poiste. Tha Seumas beag a' sracadh nan duilleagan as an leabhar. Tha an duine a' leughadh a' Bhiobuill. Guin a bha an tigh togte? Tha an obair mhath a rinn mi milltc. Eisd ris an luinneig bhinn a tha Morag a'seinn. Tha an cù a' tabhann-

[^15]aich. Tha an cleireach a' sgriobhabh litreach d'a mhaighstir. Am bheil daoine a' dol, no a' pilltinn? Na bi a' gearradh a' bhùird le do sgian. Tha na fir ag ol drama 'san tigh-osda. Thàtar ag innseadh gu'm bheil Eachann a' dol do thir chéin. An innis thu so dhomh? Am bheil cairdean agad an Sasunn? Cha'n 'eil; ach tha brathair agam an Eirinn. Bha Tomas ag innseadh dhomh gu'n robh am balla leagte. Có a leag e? Am bheil an t-irlar sguabte? Tha mo chridhe briste, bruite. Tha an ceo ag iathadh mu na stùcan àrda. Nach bòidheach am bata a' seoladh air an fhairge le a siùil bhàna sgaoilte ris a' ghaoith? Cha tait caoran á cliabl falamh. Tha na fir a' lomairt nan caorach. Am bheil moran diù ruisgte? Bha an duine a' labhairt gu h-ealanta ris an t-sluagh. Tha am feur a' fas gu math. Tha $a^{\prime}$ ' chuid mhúr de ' $n$ arbhar buainte.
287. Accent in Composition.-The sense of a sentence often depends on the way in which the voice is modulated. But that fact cannot be very well illustrated through the medium of written language. Some of the essential principles may however be taught.
288. As a rule words which Complete a Limitation receive the Accent, as shown by the following examples in which the accented words are given in italic letters:-

> Thuit clach. Thuit clach bheag.
289. In the second example, clach being unaccented, indicates to the mind that the conception of clach is to be suspended until more is heard. Bheag follows then, to limit the application of clach, and, getting the accent, indicates that the limitation is complete. A sentence ending on an unaccented word (pronouns excepted) is very disappointing, because it gives rise to the idea that something is withheld.
290. In the following sentence there are two accented words, each ending a limitation :-

$$
\begin{aligned}
& \text { Thuit clach bheag air an làr. } \\
& \qquad \text { F }
\end{aligned}
$$

291. Pronouns may end a limitation without receiving the accent. They are on that account said to enter into Composition with the Verb. In general, it is Loose Composition, but in one or two cases ( 227) it is Perfect :-

Togaidh mi e. Togar iad. Tog a' chlach so.
292. The pronouns $m i, e, i d$ and so are unaccented. If Emphasis is wanted, the Emphatic Suffix is added to the Personal Pronouns, and then they get the Accent. The Demonstrative Pronoun is emphasised by Accent only, as,

Togaidh mis' e. Togar iadsan. Tog a' ohlach so. $I$ will lift it. They will be lifted. Lift this stone.
293. The Prepositional Pronouns end Limitations, and receive the Accent. The Prepositional Pronouns, leis, ris, as, air and ann are always Accented, whereas the Prepositions of the same spelling, never ending a limitation, are Unaccented, e.g.-

Cuir boineid air a' cheann, Cuir boineid air. Put a lonnet on his head. Put a bounet on him.
294. Exercise. Write out sentences from the preceding excrcises, aud draw a line underneath the Accented Words.

## SECTION V.

Words in Regard to the Changes they Úndergo in Fulfiling their Functions in the Expression of Thought.
295. Inflections of the Verb.-The Verb is inflected by adding suffixes to the Primitive form, which is that used to give a command. These inflections express one Tense only, namely, the Future. Past Tense is expressed without inflection (© 154). Only a few Verbs have Present Tense ( $\operatorname{CT} 276,7,8,9$.)
296. Tense.-The Future Tense is expressed in two ways: 1. The Direct Future, referring to the time forward from the instant of speaking; 2. The Indirect Future, for which a present is assumed, cither in the future or the past, for the purpose of looking forward from that.
297. Voice.-There are two Voices: 1. The Personal Voice, which is that used when a subject is expressed (T149) ; 2. The Impersonal Voice, which is that used when no subject is expressed ( $\boldsymbol{\sigma}$ 260).
298. Mode.-The Verb is used in tivo Modes : 1. The Independent Mode, which requirss no Particles to bring out its meaning, or relation to the context; 2. The Conjunctive Mode, which requires the Verb to have Particles hefore it, of which it is a Limitation (263).

These Particles are not always expressed. Forms of the Verb in the one Mode must not be confounded with similar ones in the other. Though alike, they bave different values.
299. Mood.-The Independent Verb has two Moods representing the relation of the Speaker to his own expressions: 1. The Imperative Mood, which conveys a desire expressed as a command; 2. The Assertive, which conveys an expression of opinion.*
300.

6. Verbal Adjective.
Glacte§ $=$ Canght .
7. Verbal Noun.

Glacadh $=$ Catching.

[^16]301. The Inıp. Dir. Persl. takes the Pronoun into Perfect Composition when the Second Person is Plural, is,

Glacaibh $=$ Catch ye. Glacaibhse-Emphatic.
302. In the Seed. Pers. Sing., the Pronomn is not spoken except when emphasis is required; and then it is thusa which is used, as,

Glae so $=$ Catch this. Glac thusa so $=$ Catch you this.
303. The Imp. Indir. Persl. takes the First Personal Pronouns into Perfect Composition, as,

Glacam $=$ Let me catch. Glacamaid $=$ Let us catcin.
Glacam-sa-Emphatic. Glacamaide-Emphatic.
304. The suffix maid is a pronoun now obsolete except in this connection.
305. The Verbal Preposition Na.-The Imp. forme of the Ind. Verb are used Conjunctively with na ( ${ }^{(1) 69)}$, as follows:-

Na glac iad=Do not catch them.
Na glacadh e an ropa $=$ Let him not catch the rope.
Na glactar an ròpa $=$ Let not the rope be caught.
306. Exercise. Translate the following sentences into English :-

Gabh do dhinneir. Gabhadh iad un t-airgead. Leumam air $a^{\prime}$ charraig. Tuitidh na craobhan móra. Na buailtear na gillean beaga. Bruidhinuear rin. Loisgear am fraoch. Togamaid iolach àrd. Na teicheadh na coigrich. Fasaidh an gille mór. Na bogtar'san allt iad. Tiormaichear air an fheur iad. Brisear an geataichean. Na leagtar an tighean. Gearrar na rùpan fada. Leughtar an leabhar lej-san a tha foghluimte. Na posadh iad. Ditisgear am päisde. Sgriobhaidb mi litir. Sgriobladh iad an ainmean air an leacan. Na duineadh Eachann an dorus.

Dannsadh na caileagan. Leumaibh anns a' bhàta. Sguireamaid de 'r n-amaideachd. Togam a' chlach mhór so. Cuidichibh Märi. Innsear an naigheachd daibh-san. Rachamaide gus a' chladach. Glanam-sa m' aodach. Na buailibhse an cat. Tha an giullan a' sracadh an leabhair. Tha mo bhata briste.
307. Exercise. Translate the following sentences into Gaelic :- *

Strike the door. Do not lift a stone. Let him break the stonc. Let us take our food. Listen to (ri) the birds. Let the men lift their hands. The child will awaken. The boy will cut his finger. The tale will be told to us. The boy's finger will be cut. They will write a letter. Fill you the bottle with milk. The chair will be broken. Let not the door be opened. The man is lifting his hands. His hand was lifted to (ri) his head. The shepherd is leaving the glen. The place is deserted. The boy is reading a book. Knock down the wall. Listen to the sound of the trumpet. The window is broken. Do not tell that tale. Let not that man be struck. She is breaking sticks with an axe.
308. The Verbal Preposition Do.-Certain forms of the Verb are used after do with varying effect, as follows:-

## PARADIGM OF THE VERB CONJOINED TO DO.

Assertive Mood.
Past Tense.

| 8. Personal. | 9. Impersoual. |
| :--- | :--- |
| $(a=$ do $)$ Ghlac $=$ Caught. ( $a=$ do) Ghlacadh $=$ Was caught. |  |
| (a) $D h^{\prime}$ fhill $=$ Folded ( ${ }^{\circ}$ 123). (a) $D h^{\prime}$ fhilleadh $=$ Was folded. <br> (a) $D h^{\prime}$ iarr $=$ Sought. (a) $D h^{\prime}$ ' iarradh $=$ Was sought. |  |

*After careful explanation by the tencher. As for the simpler exercises in the translation of English into Gaelic, they can be set by the teacher himself from the matter afforded by the Gaellc-English Eisenoises.

Feture Tesse,
Direct.

## 10. Personal.

(a) Ghlacas = Will eatch.
(a) Dh' fhilleas = Will fold.
(a) Dh' iarras = Will seek.
11. Impersonal.
(a) Ghlacar $=$ Will be caught.
(a) Dh' fhillear = Will be folded.
(a) Dh' iarrar $=$ Will be sought.
12. Indirect. 13.
(a) Ghlacadlh = Would catch. (a) Ghlacteadh* $=$ Would be caught.
(a) Dh'fhilleadh=Would fold. (a) Dh'fhillteadh $=$ Would be folded.
(a) Dh'iarrath $=$ Wonld seek. (a) Dh'iarrteadh $=$ Would be songht.
309. The Past Impersl. must not be confounded with the Fut. Indir. Persl. of the same form. The latter has an expressed Subject; the former is followed by an Object and has no expressed Subject ( $\mathbf{~ 2 6 0}$ ).
310. The Fut. Indir. Persl. takes the Pronoun in the First Persons Sing. and Plur. into Perfect Composition, as,

Ghlacainn = I would eatch. Ghlacamaid=We would catch (91227).
311. The Particle is, as a rule ( 92 and footnote - 272 ), elided at the beginning of a sentence or before a Verb which is not a Limitation. When the Verb is a Limitation the Particle is retained usually in the form a or a dh' ( 123).
312. The Fut. Dir. is only used as a Limitation of a Subject or Object, except in the North (footnote - 300).
313. The following examples illustrate the verb as a Principal Verb and as a Linnitation :-

Ghlae iad fear. They eanght a man.
Am fear a ghlac iad. The man (whom) they caught.
Ghlacadh fear led. A man was caught by them.
Am fear a ghlacadh leo. The man who was eaught by them.

[^17]Am fear a ghlacas iad (厅 272 ). * $\left\{\begin{array}{l}\text { The man (whom) they will catch. } \\ \text { The man who will catch them. }\end{array}\right.$ Am fear a ghlacar leò. The man who will be caught by them. (do) Ghlacadh iad fear. They would catch a man.
Am fear a ghlacadh iad (厅272). $\left\{\begin{array}{l}\text { The man (whom) they would catch. } \\ \text { The man who would catch them. }\end{array}\right.$ (do) Ghlacteadh fear led. A man would be caught by them. Am fear a ghlacteadh leo. The man who would be caught by them.
314. The Verbal Article An.-Certain forms of the verb are used after an and the Composite Particles into whose composition it enters ( $\mathbb{5}$ 265) as follows :-

PARADIGM OF THE VERB CONJOINED TO $A N$, ETC. Assertive Mood.

Future Tense.
Direct.

16.

Indirect.
17.

Glacadh $=$ Would catch. $\quad$ Glacteadh $=$ Would be canght. Past Tense.
18. Direct. 19.

$$
\begin{array}{ll}
\text { Do ghlac }=\text { Caught. } & \text { Do ghlacadh }=W^{\text {as }} \text { caught. } \\
\text { D'fhill }=\text { Folded. } & \text { D'fhilleadh }=\text { Was folded. } \\
\text { D'iarr }=\text { Sought. } & \text { D'iarradh }=\text { Was sought. }
\end{array}
$$

315. The Fut. Indir. Persl. takes the Pronoun into Perfect Composition, as formerly shown at © 310 .

[^18]316. The powers of the Verb in its Conjunctive forms after an and the Composite Particles, are very fully illustrated in the following examples:-

An (am).-Interrogative withont an Antecedent, Pronominal with one (9 267).

An glac mi e? Will I catch him?
An là air an glac mie. The day on which I will eatch him.
An glacar e? Will he be caught?
An là air an glacar e. The day on which he will be caught.
An glacadh iad e? Would they eatch him?
An là air an glacadh iad e. The day on which they would catch him.

An glacteadh e ? Would he be caught?
An là air an glacteadh e. The day on which he would be caught.

An do ghlac iad e? Did they catch him?
An là air an do ghlac iad e. The day on which they caught him.

An do ghlacadh e ? Was he canght?
An là air an do ghlacadh e. The day on which he was caught.

Gu'n (gu'm). Gu makes the preceding list Affirmative (T 268).
Gu'n glac mi e. I will catch him.
Tha iad ag radh gu'n glac iad e. They say (that) they will catch him.

Gu'n glacar e . He will be canght.
Tha iad ag radh gu'n glacar e. They say (that) he will be canght.

Gu'n glacadh iad e. They would catch him.
Tha iad ag radh gu'n glacadh iad c. They say (that) they would catch him.

Gu'n glacteadh e. He would be caught.
Tha iad ag radh gu'n glacteadh e. They say (that) he would be caught.

Gu'n do ghlac iad e. They caught him.
Tha iad ag radh gu'n do ghlac iad e. They say (that) they canght him.

Gu'n do ghlacadh e. He was canght.

Tha iad ag ràdh gu'n do ghlacadh e. They say (that) he was caught.

Cha, cha'n, nach. Na, which is in the composition of these particles, negatives the immediately preceding list. Nach is the form which is used when the verb is a Limitation. Cha and cha'n-the former before Consonants, and the latter before Vowels-are the forms used when the Verb is not a Limitation (\% 269).
Cha ghlac mi e. I will not catch him.
Cha'n ol mi e. I will not drink it.
Tha iad ag radh nach glac mi e. They say (that) I will not catch him.
Am fear nach glac f The man (whom) they will not catch. iad ( $\widetilde{\sigma} 31+$ ). The man who will not catch them.

Cha ghlacar e. He will not be canght.
Tha iad ag ràdh nach glacar e. They say (that) he will not be caught.
Am fear nach glacar lej. The man who will not be caught by them.

Cha glacadh ial e. They would not catch him.
Tha iad ag ràdh nach glacadh iad e. They say they would not catch him.

Ain fear nach glacadh f The man (whom) they would not catch. iad ( $\odot 313+$ ). The man who would not eatch them.

Cha ghlacteadh e. He would not be caught.
Tha iad ag radh nach glacteadh e. They say (that) he would not be caught.

Cha do ghlac iad e. They did not catch him.
Tha iad ag radh nach do ghlac iad e. They say (that) they did not eatch him.

Am fear nach do ghlac , The man (whom) they did not catch. iad (* $313+$ ). The man who did not catch them.

Cha do ghlacadh e. He was not caught.
Tha iad ag raidh nach do ghlacadl e. They say (that) he was not caught.

Am fear nach do ghlacadh led. The man who was not caught by them.

Nach. An, which enters into the composition of this particle at its beginning, adds the power of the Article to the immediatcly
proceding list, making the Composite Particle Interrogative without an Antecedent, and Pronominal with one ( $* 270$ ). This nach must not be confounded with the nach of the preceding list. The former never-except provincially in a few places, and then to a restricted extent-goes before a Verb which is not a Limitation of a noun or another verb. The latter nach is used before Principal Verbs to ask a question in the Negative, and is used as a Limitation only to Prepositions expressed or understood.

Nach glac mie? Will I not catch him?
An t-aite anns nach glac mi e. The place in which I will not catch him.
Nach glacar e? Will he not be caught?
An $t$-aite anns nach glacar e. The place in which he will not be caught.
Nach glacadh iad e? Would they not catch him?
An t-aite anns nach glacadh iad e. The place in which they would not catch him.

Nach glacteadh e? Would he not be caught?
An $t$-aite anns nach glacteadh e. The place in which he would not be caught.

Nach do ghlac iad e? Did they not catch him?
An t-aite anns nach do ghlac iad e. The place in which they did not catch him.

Nach do ghlacadh e? Was he not canght?
An t-aite anns nach do ghlacadh e. The place in which he was not caught.
317. Exkrase. Translate the following sentences
into English:-

Ghlac na gillean dóbhran donn. C' aite an do ghlacadh $\mathbf{e}$ ? Dh' ith Uilleam bonnach mór. Cuin a dh' ith e e? A' cheud té a sheinneas oran, gheibh i duais. An rud a dh' iarrar air, cha diult e. Ghabhainn deoch-bhainne. Bhuaileadh air an $t$-sroin e. Bhaailtcadh e le fear laidir. Am fear a ghoideas, cuirear am priosan e. An tog thu do lamh chli? Am buailcar an t-iarunn. An éisdealh iad rint? Gu'u d' éirich mi 'sa mhaduinn. Fhuair mi fios gu'n do chaochail e. Thatar ag innseadh gu'n do phòs e. Cha bhruidhinn mi ris. Am buaileadh tu an giullan nach do thog lamh rint? Cha sheinneadh iad òran no laoidh. So
an $t$-aite anns an iarramaid na dearcagan. Sud an $t$-aite anns an togadh a' chlann tighean beaga. Nach fan thu sàmhach ? So an geata a leagadh leis an each bhàn. Bha righ Eirionn toilichte leis an flreagradh a fhuair e. Cha bhruidhneadh iad ris a' chloinn dig. Tha mi a' smaointeachadh gn'n do theich an coigreach. Nach itheadh e aran? Dh' iarradh air bualadh, agus bhuail e. Tha sinn gu math aithnichte anms an dite so. Ghearradh an sgian $\sin \mathrm{im}$, tha mi a' creidsinn. Faiceam an tn fhein a th' ann. Fhreagradh ise iad am briathran mine. Nuch innseadh tu dhaibh do chor? Am fear nach treabh air muir, cha treabh e air tir. Am fear nach teich, teichear roimhe. Am fear nach fosgail a sporran, fosglaidh e a bheul. Am fear nach cunntadh rium, cha chuntainu ris. Ami fear a phòsas bean, possaidh e dragh. Cha d' ol an sagart ach an deoch a bh' aige. Cha mhenllar am fear glic an dara nair. Cha déan aon smeòrach samhradh. Cha chreid an dige gu'n tig aois, 's cha chreid an aois gu'n tig bàs. Na cuir do spaiin an cal nach buin duit. Rüisgeadh e a thigh fhéin agus thubhadh e tigh a choimhearsnaich. Thainig fios gu'n do bhàthadh iad. Bha iad a' bagairt gu'm marbladh iad an cù.
318. Exeroise. Translate the following sentences into Gaelic ( $307^{*}$ ):

They took food. They sought a drink. She spoke to (ri) me. The man who listened to the tale. The tree was struck by the axe. The door which will be opened. The window which she would open. The hare which would be caught. The house which they built. Will you drink at the well? Did you lift the stone? Will the wall be knocked down? The tine at which we will take our dinner. The day on which we mended the boat. The year in which the house was burned. They told (to) the man that his cow was stolen. News came that the boy was drowned. I will not ask his book. I did not steal the key. It is not true that he broke his leg. It is likely that he will not write to his father. It is likely the wall would be knocked down. The horse would not run. The boy would not yield. They said that the school was built by him. Will you not row, Magnus? Were you not oppressed by it? The fishes which were caught. The meat which was prepared. The place in
which they hid him. The stone under which it would be put. The book on which he spent the shilling. The hammer with which he will strike the anvil. The girl spoiled her frock. My heart is broken. They are not afraid (under fear) that I will deceive them. He is sure that Mary will speak to him. The house that Alexander bought is not falling. The bird will not sing. The boat would not nove.
319. Inflection of Nouns.-The naming or setting forth of the various modes in which nouns are inflected, is called Declension. Tarious ways have been adopted for this; but the following will perhaps be found as practical as any.
320. In trying to find out the particular way in which a noun is declined, the following questions have to be considered in their order :-

1. Is the final vowel Low (Broad) or High (Small)?
2. Is the noun of one, or of more than one, syllable?
3. Is the noun Masculine or Feminine?
4. Does any fact exclude it from the Principal type of declension?
5. Does any fact relegate it to a Subordinate type?
6. The Gender of Nouns.-The Gender of Nouns is determined as follows :-

## MASCULINE NOUNS.

322. General Rule--Nouns whose Final Vowels are Low (Broad) are mostly of the Masculine Gender, particularly if they are of more than one syllable, subject always to the undernoted Particular Rules - some of which are contradictory to the General Rule-and to the fact that many nouns require their gender to be learned by Experience.
323. Particular Rules.-1. Names of Male Objects, as, fuar, man ; tarbh, bull.
324. Names of the Young of Animals regardless of sex, as, uantr lamb; laogh, calf ; isean, gosling.
325. Names of Trees, as darach, oak ; giubhas, fir.
326. Derivatives in an denoting Diminutiveness, as, crionan, little bit; gogan, little dish.
327. Derivatives in as, as, càirdeas, friendship; sonas, happiness,
328. Derivatives in adh, as, aoradh, worship. The Verbal Noun in adh is Masculine.
329. Derivatives in air, eir, ire, ear, ach and iche, mostly denoting agent or doer, as, sealgair, hunter; tuillear, tailor; fleasgach, young man; piobaire, piper ; maraiche, sailor.

## FEMININE NOUNS.

324. General Rule, - Nouns whose Final Vowel is High (Small) are mostly Fcminine, subject to the undernoted Particular Rules, certnin exceptions to be found in the preceding list, and other individual exceptions which have to be learned by Experience.
325. Particular Ruties.-1. Names of Female Objects, as, bean, woman ; mathair, mother.
326. Names of Countries, as, Albainn, Scotland; Eirinn, Ireland; An Eadailt, Italy. Sassunn, England, is Masculine.
327. Nouns denoting Species, as, gabhar, goat; caora, sheep (with considerable exceptions).
328. Names of Musical Instruments, as, clàrsach, harp; druma, Irum ; tromb, jew's-harp.
329. Names of Trees collectively, as, giubhasuch, fir plantation; droighneach, clump of hawthorn buskes.
330. Names of the Heavenly Bodies, as, grian, sun; fralach, moon.
331. Numes of Diseases, as, $a^{\prime}$ bhreac, the smallpox; $a^{\prime}$ bhuidheach, the jaundice.
332. Derivatives in $a g$, denoting Diminutiveness, as, cromag, crook; abhag, terrier ; caileag, girl.
333. Derivatives in achd, as, lànachd, fulness; rooghachd, kingdom.
334. Derivatives in e, denoting an Attribute, as, buidhre, deafness; leisge, laziness.
335. Derivatives in ad, denoting an Attribute, as, gilead, whiteness; lughad, smallness.
336. Monosyllables in $u a$ (with considerable exceptions), as, cuagh, axe ; bruach, bank.
337. A few nouns have their Gender unsettled, and some few are Grammatically of one Gender, while the objects of which they are the name, are of the opposite Sex. In regard to the latter the Adjective agrees with the Noun in Gender, while the Pronoun agrees with the Sex.
338. Nouns are divided into Two Declensions regulated by the Final Vowel. The First Declension includes all nouns whose Final Vowel is Low (Broad). The Second Declension includes all nouns whose Final Vowel is High (Small).
339. PARADIGMS OF THE FIRST DECLENSION.

Nouns of One Syllable.
Masc.
(a) Fem.

Without the Article.,

| Sing. |  | Plur. | Sing. |
| :--- | :--- | :--- | :--- | | Plur. |
| :--- |
| N. clàr. |
| clàir. |

329. It must be understood that any Unaspirated Case is subject to Aspiration after words which cause Aspiration (ब 93), as, Nom. mo chlàr; Gen. mo bhrdige. It is the Final Inflection which determines case, except in the Gen. Plur. without the Article, which is always Aspirated. Keeping these facts in view, it will be unnecessary in the sequel to give Paradigms with the Article.
330. It is usual in grammars to give the Dat. Plur. in $i b h$; but that is so very uncommon in modern written and spoken practice-the Scriptures excepted-that it may be classed among Obsolete Inflections.
331. Masculine Nouns introduce $i$ before the Final Consonant to form the Gen. and Voc. Sing., and the Nom. and Dat. Plur. The Voc. Plur. adds $a$ to the Nom. Sing. The Gen. Plur. without the Art. is formed by Aspirating the Nom. Sing.
332. Feminine Nouns introduce $i$ before the Final Consonant in the Gen. and Dat. Sing., at the same time adding $e$ to the Gen. They form the Plur. by adding $a_{n}$ in all the cases, which is frequently elided in the Gen. The Voc. is formed by Aspirating the Nom. both in the Sing. and Plur. respectively.
333. Change of Vowel.-Some nouns in forming their cases suffer a Change of Vowel wherever $i$ is introduced, as follows :-
334. $O$ changes to $u$, as in toll, tuill; tonn, tuinn; gob, guil; sop, suip; tom, tuim; sloc, sluic; torc, tuirc; crodh, cruidh; long, luing, etc. So also clag (clog), cluig; cärn, cuirn.
335. A before $l$ aud $n n$ changes to $o$, as, dall, doill; clann, cloinn, etc. So also clach (cloch), cloich; cas (cos); coise; etc.
336. Eo changes to iui before $l$, as, ceol, ciuit ; seobl, siüil.
337. Eu changes to ed before $l, n$ and $r$, as, beul, beoil ; eurn, coin; feur, feoir; etc. So also leus, ledis; gleus, gledis. But geug, gë̈g; breug, briiy; etc.
338. Ia changes to é, as, iasg, eisg; iall, eill ; fiadh, féidh, grian, grein; Dia, Dé; etc. But sgian, Gen. sgeine or sgine; biadh, Gen. bidh.
339. Ea gives place to $i$, as leac, lic; cearc, circ; fear, fir; preas, pris; ceamn, cimn; etc. But each, eich; fearg, feirg; etc.
340. Io gives place to $i$, as, siol, sil; lion, lin; etc.
341. Nouns of More than One Syllable.

Masc.
Sing. Plne.
N. bodach. bodaich.
G. bodaich. bhodach.
D. bodach. bodaich.
V. bhodaich. bhodacha.
(b)

Sing. gruagach. grnagaich(e). ghruagach (aichean). gruagaich. gruagaichean. ghruagach. ghruagaichean.
342. Nouns of this class follow in the main those of Class ( $a$ ), the additions to the Gen. Sing. and Plur. Fem. being of rare occurrence.
343. Nouns whose Final Vowels are ea change the $a$ into $i$, as, faileas, faileis, etc.
344. Many Masculine Nouns ending in $l, n$, or $r$, add an for the Plur., as, tàillear, tàillearan; buideal, buidealan; cuilean, crileanan, etc.
345. Some Nouns, mostly ending in $l$ or $r$, add ichean to form the Plur., as, tobar, tobraichean ; ceangal, ceanglaichean, etc. These are subject to Syncope ( $\mathbb{1} 141$ ).
346. Most Nouns in $n n$, in forming the Plur. add an and Syncopate both in the Plur. and Gen. Sing., as, Nom. buidheann, Gen. buidhne, Plur. buidhnean, etc.
347. Nouns of One or More Syllables.
(c) Masc. and Fem. (d)

Sing. Plur.
N. loch. dochan.
G. $\operatorname{loch}(\mathrm{a})$. $\operatorname{loch}(\mathrm{an})$.

Sing. Plur.
D. loch. lochan. beum. beumannan.
V. loch. locha( $n$ in Fem.) bhcum. bheumanma( $n$ in Fem.)
(e)
N. gàd. gàdaichean.
G. gadd(a). ghadd(aichean).
D. gàd. gadaichean.
V. ghàd. ghàdaiche(an in Fem.) chòta. chòtaiche(an in Fem.)
cota. chota(ichean).
cóta. cùtaichean.
348. The Nouns of the preceding four classes are practically Indeclinable in the Sing., and, with the exception of the Voc., have practically also the same forms throughout the Plur., as the Gen. has usually the added syllables.
349. Some Nouns coming under ( $e$ ) and ( $f$ ) take achan in preference to ichean. Some Nouns add aichean, achan or annan.
350. Nouns ending in a Vowel, as a rule follow class (c) ; but in their case, a Consonant originally belonging to the noun, is restored in the Gen, and Plur. cases, as, cnd, Gen. cno(tha), Plur. cnothan, etc.; or a Consonant which may not be Radical, is inserted, as, Dia, Dé, diathan.
351. Some Nouns coming under class (c), introduce $i$ in the Plur., as, bùth, Gen. bùth(a), Plur. buithean or bùthan; la, latha, làithean, etc.
352. PARADIGMS OF THE SECOND DECLENSION. Nouns of One Syllable.
(a)

Masc. Without the Article. Fem. Sing. Plur. Sing. Plur.
N. mir. mirean.
G. mir(e). mhir(ean).
D. mir.

With the Artickle (\$193) and Voc. Part. (4i 179).
N . mir. mirean. phoit. poitean.
G. mhir. mir(ean). poite. poit(ean).
D. mhir. mirean. phoit. poiteau.
V. mhir. mihire. phoit. phoivean.
353. Only a very few Nouns of One Syllable whose Final Vowel is High (Small), are Masculine. In their case, the $e$ of the Gen. is frequently elided; and the Voc. Plur. differs from that of Femininc Nouns, in adding $e$ only. The $e$ and ean of the Gen. of Feminine

Nouns are also sometimes elided. There is a strong tendency to make the Gen. Plur. in the absence of the Article, dependent wholly on the Initial Aspiration. When the Article is present, it is sufficiently indicative of the case; and hence also the tendency towards Elision of the Inflection in the Gen. after the Article.
354. (b) Masc.
N. druim. dromannan.
G. droma. dhromannan.
D. druim. dromannan.
V. dhraim. dhromannan.
(c) Fem.
cuid. codaichean. codach. chodaichean. cuid. coduichean. chuid. chodaichean.
355. Nouns of these two classes introduce a Low (Broad) Vowel in forming the Gen. Sing. and add two syllables in forming the Plur. cases. Most of them suffer a Change of Vowel, as, muir, mara ; greim, grama, etc.
356. Nouns ending in a High (Small) Vowel in the Nom. restore a Lost Consonant, or insert a Consonant which may not be Radical, in the Plur., as, ne, nitheen.
$357 . \quad$ Vouns of more than One Syllable. Masc.
(d)

Fem.

Sing. Plur.
N. dorsair. dorsairean.
G. dorsair. dhorsair(ean).
D. dorsair. dorsairean.
V. dhorsair. dhorsaire.
(e) Fem.
N. düthaich. duthchannan.
G. dùthcha. dhùthchannau.
D. duthaich. duthehannan.
V. dhüthaich. dhùthchanna. (g) Masc.
N. athair. aithrichean.
G. athar. aithrichean.
D. athair. aithrichean.
V. athair. aithriche
sing. Pur.
riblinn. riblinneas.
ribhinn(e). ribhinn(ean).
ribhinn. ribhinncal.
ribhinu. ribhinnean.
( $f$ ) Fem.
cathair. cathraichean.
cathrach. chathraichean.
cathair. catliraicheran. chathair. chathraichean. (h) Mase.

Pige. Pipeachan.
Pige. Pligeachan.
Pigc. Pigeachan. Phige. Phigcachan.
358. Many Nouns of more than One Syllable, particularly those which have final $l, n$ or $r$, are syncopated when one or more syllables are added as inflections, as, lasuir, lasraichean; amhainu, aimhne, aimhnichean; gobhainn, goibhnean; obair, oibre, etc. But some of these, instead of being Syncopated in the Gen. in colloquial speech, suffer elision of the $e$, as, obair, Gen. obair for obaive $=$ oibre .
359. A few Nouns of Two Syllables, in forming the Gen. like class (e) by the addition of a Low (Broad) Vowel, suffer a Change of Vowel, as, cliamhuinn, cleamina.
360. The distinguishing feature of class $(g)$ is the formation of the Gen. by dropping the High (Small) Vowel. The Nouns which come under this class besides athair, are màthair, Plur. mathraichean; bràthair, Plur. brdithrean; seanair, Plur. seanairean; seanmhair, Plur. seanmhairean; and nàmhaid, Gen. ndmhad, Plur. naimhdean. Piuthar belongs to the First Decl., being peathar in the Gen. and peathraichean in the Plur.
361. Introduction of $\mathbf{t}$ in the Plural.-Some Nouns ending in $l$, $l e, n$ or ne, and also the word sliable, introduce a $t$ in the Plur. in both Decls., as, cuitil, cùiltean; coille, coilltean; smaoin, smaointean; teine, teintean; rùn, rùinteun, and rùntan; reul, reultan; gùn, güintean; sliabh, sléibhtean.
362. It must be borne in mind that a large proportion of Nouns, particularly those of more than One Syllable, are more or less irregular ; but most of them approach in the manner of their declension, some one or other of the foregoing Paradigms. It is also not infrequently the case that Nouns which are Masculine in one locality are Feminine in another.
363. Exercisk. Translate the following sentences into Gaelic ( $307^{*}$ ) : -

The poems are good. The poems of the bards are long. The clouds are dark. The point of the shoe-lace is broken. The girl's song was sweet. The sails of the ship are white. Are not the days warm? When will the pots be empty? The banks of the river are flat. The prow of the boat is towards the land. At those times men were savage. The taste of the butter is not good. The grass is growing on the top of the house. My brother's books are large and heavy. The keys are hanging on a nail. Lift the lids of the chests. Your grandfather's house is thatched with heather. A drop of blood fell on my clothes. The glens are beautiful in summer. Give him food, drink and clothes. Do not give him a drink of water. The boat is at the side of the loch. The point of the knife is sharp. The hen's leg is broken. The colour of the grass is bright. That is the blind man's staff. Put this on the top of the stone. Listen to the sound of the bell. There are three bells. The men are at work at the end of the house. The stone is at the bottom of the hole. The old man's beard is grey and the hair of his head is long. I hear the music of the mavis. I hear the mavis singing on the tree. It is a very sweet song. The tailor's needle is broken. He is sewing a coat. Yonder is a dog and three whelps. The water of the wells is dirty. Four companies of (de) soldiers came to this town. Those three towns were burncd. Where (what place) did you get those five beans? Their blows were heavy. The boat is at the bottom of the loch. Their coats are grey and our bonnets are blue. Give him sixteen blows with a rod. Is it this rod? It is not. A branch of a tree fell on the boy. Open the window. Go out of the way. They had six loads on their six backs. Our portions were small. The people of that country are big. They would break the leg of the chair. Our mother is old. We met on the middle of the bridge. We came to the end of our work. The floods were great. Go with me to the top of the ben. The man's friends went away. Give it a blow with the flail. The serpent's head is small. The fishermen's nets are on the shore. They brought a fish to our house. The scales of the fish are glittering. Their noses are long and sharp.

Listen to the hum of the bee. Turn the leaves of the book. Read this chapter. We heard the neighing of horses and the sound of trumpets. Who cut your finger? Pat on you your bonnet. Cut this tree with an axe. The branches were cut by the wright. They would fling you into the loch. The dog will go to the sheepfold. The price of the lorse was very big. Her father's brother is sick. The music of the pipe is pleasant to the ear of the fael. The bird's feathers are beautiful. The men are seeking a hammer. The sailors are hoisting the sails. Sing a song or tell a story. Would you cut this trec ?
364. Inflections of the Adjective.-In trying to arrive at the proper inflections of an Adjective the following are the main points to be considered :-

1. Is the firml vowel of the Adjective Low (Broad) or High (Small)?
2. Is the Adjective of one syllable, or of more than one?
3. Is the Noun to which it is attached Nasculine or Feminine?
4. Adjectives may, like nouns, be divided into two Declensions. Those whose last vowel is Low (Broad) belong to the First Decl. and closely follow in the Sing. the changes whieh nouns of Decl. 1 ( $a)$ undergo. Those whose last vowel is High (Small) belong to the Second Decl. and closely follow in the Sing. the changes which nouns of Decl. 2 (a) undergo. In the Plur. all the cases are alike, $a$ being added to nouns of one syllable for the First Decl. and $e$ for the Second Decl. The greatest difficulty connected with the Adjective, is to know when to aspirate the Initial Consonant. The case inflections of the Adjective depend on the Gender of the Noum. Aspiration depends on the Inflectional Changes of the Noun, the presence of the Artiele and, in some eases, on the Final Consonant of the Noun and Initial Consonant of the Adjective together

PARADIGMS OF ADJECTIVES OF FIRST DECLENSION.
Adjectives of Onf Syllable.


Sing. Plur.
N. mór.
G. mhóir.
D. mór.
mhóra. móra. mhóra.

Sing. mhór.
móire.
mhóir.

Plur. móra. móra. inóra.

N. mór. mhóra. nihór. móra.
G. mhơir. móra. móire. móra.
D. mhór. mhóra. mhóir. móra.
V. mhơir. móra. mhór. móra.

> Adjectives of More than $O_{\text {ne }}$ Syllable. Without the Art.

Sing. Plur. Sing. Plur.
N. biorach. bhiorach.
G. bhioraich. biorach.
D. biorach. bhiorach.
V. bhioraich. biorach.
chrübach. crùbach. crübaich(e). crùbach. chrubaich. crübach. chrùbach. crùbach.

PARADIGMS OF ADJECTIVES OF SECOND DECLENSION.
Adjectives of One Syllable.


Sing. Plur.
N. binn.
G. bhinn.
D. binn.
V. bhinn.
bhinne.
binne.
bhinne.
binne.

Sing. mhin. mine. mhin. mine. mhin. mine.

Adjuctives of More than One Syllable.

| Sing. | Plur. | Sing. | Plur. |
| :--- | :--- | :--- | :--- |
| N. fearail. | fhearail. | shoilleir. | soilleir. |
| G. fhearail. | fearail. | soilleir(e). | soilleir. |
| D. fearail. | fhearail. | shoilleir. | soilleir. |
| V. fhearail. | fearail. | shoilleir. | soilleir. |

366. In the preceding examples, the maximum of aspiration is given. The Nom. and Dat. Plur. Masc. are Aspirated only when the noun introduces an $i$ as the case inflection, as, fir mhóra, but lochan móra.
367. Adjectives whose Initial Consonant is $d$ or $t$, after nouns ending in $n$ (and sometimes $l, r$ and $s$ ), are often Unaspirated where aspiration usually takes place, as, ceann dubh, Gen. cinn duibh, Plur. cinn dubha.
368. The $e$ of the Gen. Sing. Fem. and the $a$ of the Plur. are subject to Elision. When the $e$ of the Gen. Sing. Fem. is elided, there is a tendency to Aspirate the Initial Consonant of the Adjective, as, athair na caileig bhig for athair na caileige bige.
369. Many adjectives of more than one syllable are subject to Syncope in the Gen. Sing. Fem. and the Plur. cases-cases which add a syllable when the Adjective is a monosyllable-and have the $e$ or $a$ added always, as, muc reamhar, Gen. muice reamhra (but eich reamhair), Plur. mucan reamhra (and eich reamhra).
370. Change of Vowel. -Some adjectives suffer a Change of Vowel when $i$ is introduced. The changes follow those which Nouns undergo and need not be here specified (『333).
371. Adjectives ending in a Vowel, as, bed; a Silent Consonant, as, fialaidh; chd, as, bochd; rr, as, cearr ; with exceptions to be learned by experience, are indeclinable.
372. Exercise. Translate the following sentences into Gaelic (\$307*) :-

The bards sang long poenis. Dark clouds were in the sky. He has a large shoe. They praised the girl's sweet song. They spread the white sails to the wind. The warm days came, and the cold winter went away. The mist is on the top of the high mountain. A white shirt was on his black back. That is fresh
butter. Did you taste the new cheese? The beautiful glens are deserts. The young man cut the long grass. Give (to) me that sharp knife. The point of the sharp knife cut me. The man's grey beard is long. The farmer's brown mare is in the field. Let us go to the large town. The dirty water of the deep well is bad. Three white men fell in the hard fight. That is a heavy load. The lad's grey breeches were torn and his bonnet was dirty. Give him a heavy blow. The lame boy's foot is sore. My good lad, tell (to) me your name. Run, my little girl, and tell your mother that you are hungry. The load is on the young horse, His head is ou the cold hard stone. Look on the beautiful blue sea. Give milk to the yonng calves. The end of the heavy stone was on the ground. The honest woman's riches were not great. They were filling the large bag. The farmer was skinning the brown bull. The masons were carving the hard stones. The farmer's son is selling the grey horse and the brown mare. Sit on the dry floor. The children sat on the green knoll, and their fathers were in the field at the end of the thick wood. A light was shining through the window of the little house in the dell. The foolish young maidens wept. He struck the boy with a long thin rod. He lifted a large armful. There are splendid churches in the large town. We came on a wet day. We went away on a dark night. Cut this branch with your sharp axe. The sick man is moving. These are fat sheep. Tell that to your faithful friend. This bird has beautiful feathers. The bold heroes fought with long sharp swords. You are speaking foolish words. There are great matters under the waves of the sea. There are two black spots on the haddock and a long tail on the whiting. He came to the end of his long talc.

## TABLE OF NUMERALS.

I. CARDINAL.

(a) Without a Noun.

1 a h-aon.
2 a dhà.
3 a tri.
4 a ceithir.
5 a cóig (cuig).
6 a sé (sia).
7 a seachd.
S a h-ochd.
9 a naoi.
10 a deich.
11 a h-aon deug (diag).
12 a dhà dheug.
13 a tri deug, etc.
20 (a) fichead.
21 a h-zon ar (air, thar) fh. fichead 's a h-aon.
22 a dhit ar fh. ficheart's a dhà.

23 a tria ar fh. etc. fichead 's a tri, etc.
31 a h-aon deug ar fh. etc.
f. 's a h-aon deng, etc.

40 dà fhichead.
41 da fh. 's a h-aon.
42 dà fh. 's a dhà, etc.
60 tri fichead, etc.
80 ceithir fichead, etc.
100 cóig f. or ceud (ciad).
112 cóig f. 's a dhà dheng.
120 sè f. etc.
200 dà cheud.
241 dà chend dà fh. 's a h-aon.
365 tri cheud tri f. 's a cóig.
400 ceithir cheud.
500 coig ceud, etc.
1900 mile, or deich ceud.
(b) With a Noun.

1 aon chat (mase.) aon bhrog (fem.)
2 dà chat. dà bhroig.
3 tri cait. tri brogan, ete.
11 aon chat deug. ann bhrog dheug.
12 dà ehat dheug. da blrouig dheng.
13 tri cait dheug. tri brògan deng, eto.

20 fichead cat. fichead brog.
21 f. eat 's a h-aon.
f. brog's a h-aon. aon chat ar (air, thar) fh. cat ar fh.
22 f . cat 's a dhà.
f. brog 's a dhat
dà chat ar fh.
dà bhróig ar fh.
dà chat fh.
da bhroig fh.

23 f. cat's a tri. tri cait ar fh . tri brùgan ir fh. trl cait fh. tri broggan $f$.
35 f . cat's a coig deng. coig cait dheng ar fh.
40 dà fh. cat.
41 da fh. cat 's a h-aon. aon 'ns dà fh. cat.
50 da fh. bròg's a deich. deich 'us dit fh. brigg. leth-chend cat.
60 trif. cat.
100 eóig f. cat. cend cat. cend brog.

109 cóig f. cat's a naoi. ceud bròg 's a naoi. naoi brógan ar a' cheud. naoi cait ar a cóig f.
120 sè f. cat.
200 dà cheud cat. da cheud brög.
365 tri chend cat, tri f. 's a cóig.
tri cheud, tri f. 's a cóig cait.
tri f. cat 's a cóig ar a' cheud.
1000 mile cat. mile bròg deich ceud cat. deich cend brog.

Notes.
Aon aspirates all aspirable consonants in the noun following it except $d, t$, and $s$.
$D a$ aspirates all aspirable consonants and takes a noun in the Dative case after it, as dd chloich. But an adjective following a noun preceded by $d \grave{\alpha}$ appears in the Nominative case aspirated, as, dic chloich bheag, dà dhuine mhorr. If the noun is governed by a Preposition, the Adjective is in the Dative case, as, cir dia chloich bhig; le dit dhuine mhdr.
Deug is aspirated after Feminine nouns Singular-cxcept those ending in $d, t, s, l, n$, and $r$-and nouns forming the Flaral by the introduction of $i$ (like Adjectives * 366).
Fichead, ceud, and mile are followed by a noun in the Nom. Sing.
Ar, air, and thar are all used for the same purpose. Ar is the preferable word. They are followed by aspirated consonants.

## II. ORDINAL.

1st. An t-anna cat. an aona bhrog. an cend (ciad) chat. a' chend bhrog.
2d. an dara (darna) cat. an dara brog.
3 d. an treas cat. an tritheamh cat.
4th. an ceathramh cat.
5 th. an cóigeamh brog.
6th. an siathamh (siathamh) briges.

7th. an seachdamh cat.
8th. an t-ochdamh cat. an t-ochdamh bròg.
9th. an naodhamh (naoidheamh) brogs.
10th. an deicheamh eat.
11th. an t-aona cat deug. an aona bhrog dheug.
12th. an dara cat deug. an dara brog flheng.
13th. an treas cat dens. an treas brùg dheuy.

14th. an ceathramh cat deug. an treas brog dheug.
ఇoth. am ficheadamh cat.
an fhicheadamh bròg.
21 st. am ficheadamh eat 's a h-aon.
an t -aona cat ar fh. an $t$-aona cat $f$. an ceud chat ar fh. an cend chat f. $a^{\prime}$ cheud hhròg fh.
22 d . an fh. bròg 's a dhà. an dara brog ar fh. an dara brog f .
23d. am f. cat's a tri. an treas brog ar fh. an treas cat $f$.
35 th. am f. cat 's a cóig deug. an coigeamh brög dheug arfh.
40th. an dà fl. cat. an dà fh. brög.
49th. an da fh. cat's a naoi. an naodhamh cat ar an dà fh.
50 th. an dà fh. cat's a deich. an deicheamh cat ar an dả fh.
an leth-cheudamh cat.

60th. an tri f. eat. an tri f. brigg.
80th. an ceithir f. cat.
100th. an coig f. cat.
an ceudamh (ciadamh) cat.
an ceudamh brig.
112th. an cóig f. cat 's a dhà dheug.
an dara cat deng ar a' cheud.
an dara cat deing ar a' chóng f .
120th. an sè f. cat.
12sth. an sè f. cat's ah-ochd. an t-ochdamh cat ar an $t$-se $f$.
140th. an seachd f. cat.
160th, an t-ochd f. cat.
180th. an naoi f. cat.
200th. an da chendamh cat. an dà cheudamh brog.
247th. un dà cheudamh cat, dà fh. 's a seachd.
an seachdamh cat's a dhì fh. ar an dà chend.
1000th. am mileamh cat. am mileamh brog.

## Notes.

The Article is an $t$ - before aona preceding a Masc. noun. It is an before uona preceding a Fcm. noun. It is an $t$ - before ochdamh preceding Masc. and Fem. nouns. It is an before ceud preceding a Masc. noun. It is a' before cheud preceding a Fem. noun. It is am before ficheadamh preceding a Masc. noun. It is an before fhicheadamh preceding a Fem. nomn. It is an before ceudamh, and am before mileamh preceding Masc. and Fem. nouns.
Aspiration takes place in a Fem. noun after cona: in Masce, and Fem. nouns after ceud; ; in the numeral ficheadamh preceding Fem. nonns; and in all words following da.
Thanris air (242) is frequently nsod for ar (air, thar), as, un dara saim deug thairis air an dë fhichead-the fifty-second psalm.

## VOCABULARY.

## GAELIC-ENGLISH.

## ABBREVIATIONS.

a. adjective
d. dative.
df. Jative feminine. dm. dative masculine. fut. future. g . geuitive. gf. genitive feminine. gm, gonitive maseuline. D. notin. nf. noun feminine. nim. rioum masenline. No. north.
nom, nominative. pl. plural.
pnf, proper noun feminite.
pim. proper noun masculinv.
sg, singular.
kv , subetantive verb.
unatt. pref, unattiwhed prefix.
v. verb.
va. verbal adjective.
vn. verbil noun.
vi. verb impersonal.
voc vocative.
Noms.-The genitive plaral of most nouns is the sime as the nominative singular subject to nepiration.
abhag, nf. terrier. achadh, nm. field. acrach, a. hungry. ailuideil, nf. alphabet. Ailean, pnm. Allan. aimhne, $g$. of amhuinn. Aindreas, pnm. Andrev. ainm. nm. name. simnean, pl. of ainm. ainmeil, a. celebrated. aird, g . and df. of ard. direamh, nf. and v. number. airgead, nm. ailver. ait, a. joyful. aite, nm . place. aithnich, V . know. aithnichte, va. known. aithrichean, pl. of athair.
A.
al, nm. brood. Alasdair, pnm. Alexander. allt, nm. brook. am, nm. time. amadan, nm . fool. amaideachd, nf. foolishness. America, pnf. amhainn (or abhainn), nf. river. anabarrach, a. exceeding. anail, nf. breath. Anna, pnf. Ann. nodach, um. clothes. aoibhneas, nm. gladness, joyaois, nf. age.
aotrom, a. light.
aparan, nm. apron. arain, g. of aran. aran, nm. bread.
arbhar, nm. corn. àrd, a. high. àrda, pl , of ard. Art, pnm. Arthur.
bagair, v. threaten. bagairt, vn. threatenirg. batigh, nf. kindness. bàigheil, a. kind. baile, nm. town. bàillidh, um. bailliff. bàin, $g$. of bàn. bainne, nm, nilik. balach, nm. lad, fellow. balla, nim. wall. bàn, a. white, fair, pale. bàna, pl. of bàn. banais, nf. wedding. barail, nf. opinion. bàrr, nm. point. bas, nm, death. bàsaich, v. die. bata, nm. staff. batachan, pl. of bata. bata, nm . and nf. boat. bataicheun, pl. of bata. bath, v. drown. beachd, nm. opinion. beag, a. small, little. beaga, pl. of beag. beairteach, a, rich. bealach, nm. pass, gap. bean, nf. woman, wife. beann, g. pl. of beinn. beinn, nf, mountain, ben. beinne, $g$. of beinn. beul (No bial), nm. mouth. beum, nm. stroke, blow. beusach, a. well behaved. bha, sv. was, were, etc. bheil, sv. is, are. bhuaileadh, v , was struck. bi, sv. be. biadh, nm. foor. big, gim. of beag. binn, a. melodious, sweet. Biobull, nm. Bible. liodag, nf. dirk.
astar, nm. distance. athar, g. of athail: athair, nin. father.

## B.

biorach, a. sharp.
bithidh, fut. of bi.
blasad, nm. taste.
blàth, a. warm.
bliadhna, nf. year.
bó, nf. cow:
bochd, a. poor.
bochda, pl. of bochd.
bodach, nm. an old man.
bodhar, a. teaf.
bog, a, soft.
bog, v. dip.
boglach, nf. bog.
bóidheach, a. pretty.
boineid, uf. bounet.
boirionnach, nm. female.
bonnach, nm. bannock.
borb, a. fierce, silvage.
bòrd, nm. table.
botul, nm. bottle.
bradach, a. thievish.
brakh, nm. upper part.
brathair, 1 mm . brother.
breacag, nf. scone.
breacaig, d. of breacag.
breacan, nim. plaid.
breagha (No briagha), a. splendid.
bréid, nm, napkin, towel.
breugach (No briagach), a.
lying, false.
briathar, nm. worl, assertion.
briathran, pl. of briathar.
bris, v . break.
brisear, vi. will be broken.
briste, va. hroken.
brigg, nf. shoe.
brogkan, pl. of brig.
brön, nm. grief.
brìid, nm. brute.
bruidhinn, v. speak.
bruidhinn, vtr. sperking.
bruidhinnear, v. will be spoken.
bràite, va. bruised. brith, v. bruise. bruthach, nm. acclivity, brae. bu, sv. was.
buachaille, nm. herdsman.
buaidh, nf. victory. buail, v. strike. buailidh, v. will strike. bualadh, vn. striking. buainte, va. reaped.
buan, a. lasting. buidhe, a. yellow. buidheann, nf. company. buidhinn, d. of buidheann. buille, nm . and nf. blow. buillean, pl. of buille.
buin, v. belong.
bùird, g. of burd.
bun. nm. bottom, root.

## C.

cathair, nf, chair. ceangail, v. tie. ceaun, nm. head, end; an ceann, at the end. ccannaich, v. buy. cearc, $n f$. hen. cèardach, nf. smithy. cèardaich, g. of ceardach.
cèarr, a. wrong.
ceart, a. right.
ceil, v . conceal.
ceilidh, fut. of ceil.
ceisd, nf. darling. céin, a. distant.
ceirt, gm. and df. of ceart.
Ceit, pnf. Kate.
Céitean, pnm. May.
ced, nm . inist.
ceòl, nin. music.
cedmhor, a. musical.
ceum, um. step.
chaidh, v. went.
chi, v. will see.
chuala, v, heard.
chuireadh, v. was put.
chunnaic, v . saw.
chunntadh, v. would account.
cinn, v. grow.
cinn, $g$. sg. and nom. pl. of ceann.
cinneadh, nm. rave, clan.
ciobair, nm. shepherd.
clach, nf. stone.
clachan, pl. of clach.
cladach, 11 m . shore.
cladh, nm. graveyami.
clag, nm. bell.
claidheamh, nm. sword.
clann, nf. children. clàr, nm. lid, board. cléireach, nm. clerk. cléirich, pl. of cléireach. cleòc(a), nm. cloak. cli, a. left (hand). cliabh, nm. creel. clisg, v. startle. cliư, nm. fame, praise. cloich, d. of clach. cloinn, $d$. of clann. cluinnear, vi. will be heard. cluais, d. of cluas. cluas, nf, ear. enoc, nim. knoll. coigreach, nm. stranger. coigrich, pl. of coigreach. coileach, nin. cock. coille, nf . wood, forest. coimhearsnach, nm. neighbour. coin, nom. pl. of ct .
Coinneach, pnm. Kenneth.
Coinnich, g. of Coinneach, 166.
coinnich, v. meet.
coir, nf. right, justice.
coir, a. honest.
coirce, nm. oats.
coire, nm. corrie, dell. cois, $d$. of cas.
coisich, v. walk, travel.
coisinn, v. win, gain.
coisnibh, v. win ye.
colgarra, a. ferocious.
Colla, pnm. Coll.
comhairle, nf. counsel, advice. companach, nm. companion. companaich, pl. of companach.
cor, nm . condition, state.
corr, nf. heron.
corrag, nf. finger.
corruich, nf. anger.
codta, nm. coat.
crann, nm. mast. craobh, nf. tree. craobhan, pl. of craobh. craoibh, d. of craobh. craoibhe, g. of craobh. creag, nf, rock. creagan, pl. of creag. creid, v. believe. ereidsinn, vn. believing. creig, d. of creag. crich, d. of crioch. cridhe, nm. heart. crioch, nf. end, limit. crioman, nu. bit. croch, v. hang. crochar, vi. will be lung. crosda, a. cross, angry. cruadal, nm. hardship. cruaidh, a. hard. crùbach, a. lamé. $\mathrm{cut}, \mathrm{nm}$. dog. cuan, nm. ocean. cuain, g. of cuan. cuid, nf. share, portion. cuidich, v. help, assist. cuilean, nm. whelp, pup. cuinneag, nf. water-stoup, pitcher.
cuinneig, d. of cuinneag. cuir, v. put.
cuirear, vi. will be put. cuiridh, fut. of cuir. cuireadh, nm . invitation. cunntadh, v. would account. cupan (copan), nm. cup. cùramach, a. careful. cuthag, nf. cuckoo. cuthaig(e), g. of cuthag.
dachaidh, nf. home.
daingeann, a. firm.
dana, a. bold.
danns, v. dance. daoine, pl. of duine. darach, nm. oak. daraich, g. of darach.
D.
deacaid, nf, jacket. dean (No dian), v. do. dearcag, nf. berry. dearcagan, pl. of dearcag. dearg, a. red.
dearga, pl. of dearg.
deas a. ready.
deasaich, v. prepare.
deireadh, nm. stern, hinderpart.
deis. df. of deas. deoch, nf. drink.
deoir, pl. of deur.
Deorsa, pnm. George. deur, nm , tear.
dhionadh, v. was defended. dian, a. keen, strong.
Diar-daoin, pnm. Thursday.
Di-ceudain (No. Di-ciadain), pnm. Wednesday.
Di-Inain, pum. Monday.
dile, nf. heavy rain.
Di-mairt, pnm. Tuesday.
dinneir, nf. dinner.
dion, v. defend.
dirich, v. climb, ascend.
Di-sathuirne, pum. Saturday.
diült, v. refuse.
dóbhran, nm. otter.
dol, vn. going.
Domhnull, pnm. Donald.
donn, a. brown.
Donnachadh, pnm. Duncan. dorch(a), a. dark.
dorsair, nm. doorkeeper. dorsan, pl. of dorus.
each, nm. horsc.
Eachann, pum. Hector.
eagal, nm. fear.
eaglais, nf. church.
eaglaisean, pl. of eaglais.
ealanta, a. ready, fluent.
Falasaid, pnf. Elizabeth.
Kanraig, pnm. Henry.
earball, nm. tail.
Earrach, nm. spring.
eich, g. sg. and nom. pl. of each.
eilean, nm . island.
dorus, nm. door.
dosach, a. bushy.
dragh, nim. trouble, bother.
draghail, a. bothersome, troublesome.
dram, nm. dranı (drink of spirits.)
drama, g. of dram.
dream, nm, people. dreathann, nm. wren. dreathainn, g, of dreathann.
drochaid, nf. bridge.
driuchd, nm. dew.
druim, nm. back.
duais, nf. reward, prize.
duan, nm. song.
dubh, a. black.
dubh, nm. ink.
Dùghall, pnm. Dugald.
duilich, a. difficult.
duilleag, nf. leaf.
duin, v. shut, close.
duinc, nm. man.
duinn, $g$. of donn.
dùisg, v. awaken.
dùthaich, nf. country.
düthchais, g . of duthchas.
düthehas, nm. native place, nativity.
E.
éirich, v. arise.
éiridh, v. fut. of eirich.
Eirinn, uf. Ireland.
Eirionn, g. of Eirinn.
éisd, v. listen.
eisg, g. of iasg.
Eóghann, pnm. Hugh, Ewen.
Eoin (commonly Iain), pnm. John.
edin, g. sg. and nom. pl. of eun.
eun, nm. bird.
euslan, a. unwell, infirm.
fada, a. long.
fing, v. leave.
faic, v. see, look.
F.
faiceam, v. let me see.
faigh, v. get, find
fairge, nf. sea,
falamh, a. empty.
falbh, vn. going. falt, nm. and nf. hair.
fan, v. stay, abide, remain.
fang, nf. sheepfold.
faing, d. of fang.
fann, a. weak, faint.
faobhar, nm. edge.
faoin, a. silly, gay.
fàs, $v$. grow.
fear, $n m$. man, any masc. individual, person or thing, one.
fearail, a. manly.
fearann, nm. land.
Fearchar, pnm. Farquhar.
fearg, nf. anger.
feargach, a. angry.
Fearghus, pnn. Fergus.
feasgar, nm . evening.
feidh, g. sg. and nom. pl. of fiadh.
feòir, g. of feur.
feorraich, v. ask.
feuch, v. see, try.
feum, nm. need.
feumail, a. needful.
feur (No. fiar), nm. grass.
feusag (No. fiasag), nf, beard,
fheara, voc. pl. of fear.
fhir, voc. of fear.
fhuair, v. got, found.
fiacaill, nf. tooth.
fiaclan, pl. of fiacaill.
fiadh, nm. deer.
fiodh, nm. wood.
fion, nm. wine.
Fionghall, pnf. Flora.
fior, a. and unatt. pref. true.
fios, nm . information.
fir, g. sg. and nom. pl. of fear.
fiưran, nm . blooming youth.
fiùrain, pl. of fiuran.
fleasgach, nm. young (unmarried) man.
fliuch, a. wet.
foghainteach, a. competent.
foghlum, nm . learning.
foghluimte, va. learned.
fosgail, v. open.
fraoch, nm . heather.
fras, nf. shower.
frasach, a. showery.
freagair, v. answer.
freagradh, nm. answer.
fuachd. nm. and nf. cold.
fuaim, nf. noise, sound.
fuar, a. cold.
fuaran, nm. spring, fountain. fuasgail, v. unloose.
fuilteach, a. bloody.
G.
gabh, v. take.
gabhadh, v. let - take.
gabhar, nf. goat. gaduiche, nm . thief. Gaidheal, pnm. Gael. Gaidhlig, pnf. Gaelic. gair, v. laugh.
gaire, nm. and nf. laugh.
gairm, nf. call.
gairm, v. call.
gaisgeach, nm . hero.
gaoth, nf. wind.
gaoithe, g. of gaoth. gaoith, d. of gaoth. gaothar, a. windy. garadh, nm. garden.
garg, a. rough, fierce.
garga, pl. of garg.
gàd, $n m$. bar (of iron).
geal, a. white.
gealladh, nın. promise.
gearan, nm. complaint, complaining.
gearr, v, cut.
gearradh, vn. cutting.
gearraidh, fut. of gearr.
gearrar, v . will be cut.
geata, nm. gate.
geataichean, pl. of geata.
geug, nf. bough.
geugan, pl. of geug.
geum, v. low (as a cow).
geum, nm . bellow.
geur, a. sharp.
gheibh, v. will get.
ghlacadh, v. would catch and
was caught.
gille, nm. lad.
gillean, pl. of gille.
Gill-easpuig, pnm. Archibald,
Giorsal, pnf. Grace (Scotch, Grizzel).
giùlain, v. carry.
giùlan, nm . carriage, bearing.
giullan, nm. boy.
giullain, g. sg. and nom. pl. of giullan.
glac, v. catch.
glac, nf, hollow, dell.
glaic, d. of glac.
glan, v. clean.
glais, d. of glas.
glas, a. grey.
Glascho, pnm. Glasgow.
glé, unatt. pref. very.
gleann, nm. glen, valley. glic, a. wise.
glinn, pl. of gleann.
glinne, g. of gleann.
gliocas, nm. wisdom.
gnothuch, nm . busincss, matter.
gnùis, nf. countenance.
gobha, nm. smith.
gobhainn, g. of gobha.
goid, v. steal.
goirt, a. sore, bitter.
görach, a. foolish.
gorm, a. blue.
grad, a. quick.
grànda, a. ugly.
greusaich, nm, shoemaker.
grinn, a. elegant, neat.
Griogair, pnm. Gregor.
gruaidh, nf. cheek.
gruaidhean, pl. of gruaidh.
gruaim, nf, gloom.
gruagach, nf. maideu.
gual, nm. coal.
gualann, nf. shoulder.
guailnean, pl. of gnalann.
guil, v . weep.
gùn, nm. gown.
guth, nm. voice.
I.

Iain (Eöin), pnm. John. iarunn, nm. iron. iart, v. seek, ask. iasg, nm . fish. iasgair, nm . fisher. iasgairean, pl. of iasgair. iath, v . hover around. iathadh, vn. hovering around. $\mathrm{im}, \mathrm{nm}$. butter. ime, g. of im . imich, v. go, depart. innean, nm. anvil.
innis, v , tell.
innsidh, fut. of innis.
innseadh, vn. telling.
iochd, nf. compassion, pity.
iochdmhor, a. pitiful, compassionate.
iolach, nf. shout.
iomair, v. row.
ionad, nm. place.
is, sv. is, are, etc.
Iseabal, puf. Isabella.
ith, v. eat.
L.
là, nm. day.
labhair, v. speak.
labhairt, vn. speaking.
Lachann, pnm. Lachlan.
ladarna, a. impudent.
láidir, a. strong.
laimh, d. of làmh.
läir, nf. marc.
laithean, pl. of la.
làmh, nf. hand.
lamhan, pl. of lamh
laoch, nm . hero.
laochan, nm. little hero.
langh, nm. calf.
laoigh, pl. of laogh.
laoidh, nm. hymn, lay.
latha, g . of là.
leabaidh, nf. bed.
leabhair, g. of leabhar.
leabhar, nm. book.
leabhraichean, pl. of leabhar.
leac, nf. flagstone, school slate.
leag, v. knock down.
leagte, va. knocked down.
lean, v. follow.
leanabh, nm. child.
leisg, a. lazy.
leugh, v. read.
leughamaid, v. let us read.
leum, v. leap.
liath, a. grey, grey haired.
lic, d. of leac.
lion, v. fill.
mac, nm . son. machair, nf. plain. madadh, nm. dog. maduinn, nf. morning. maide, nm. stick. maighstir, nm. master. maigheach, nf. hare. mair, v. last, continue. Màiri, pnf. Mary. mall, a. slow. Mànus pnm. Magnus. maol, a. bald, hornless. marbh, v. kill. marbh, a. dead. marcaich, v. ride. Marsali, pnf. Marjory. mart, nf. cow.
math (maith), a. good. màthair, nf. mother. màthar, g. of màthair. meadhon, nm. middle. meall, v. deceive. meanglan, nm. branch. meanglain, pl. of meanglan. meas, nm. fruit. mèilich, v . bleat.
lion, nm. net.
lion, nm. quantity, number.
lionadh, v. was filled.
lionmhor, a. plentiful.
litir, nf. letter.
litreach, g. of litir.
litrichean, pl. of litir.
loch, nm. loch.
Loch-Odha, pnm. Loch-Awe.
loisg, v. burn.
lom, a. bare.
lomairt, vn. clipping.
long, nf. ship.
luath, a. quick, swift.
luaidh, nm. and nf. darling.
luch, if. nouse.
luchag, nf. little mouse.
luinge, g . of long.
luinncag, nf. ditty.
luinneig, d . of lniuneag.
lunndaire, nm. lazy fellow.
M.
mend (No. miad), nm. extent, size.
meur (No. miar), nm. and nf. finger.
mhic, voc. of mac.
mi-bheusach, a. unmaunerly.
mic, g . of mac.
milis, a, sweet.
millte, va. spoiled.
$\min$, a. smooth.
mine, gf. and pl. of min.
minidll, nm. shoemaker's awl.
ministir, nm. minister.
mionaid, nf. minute.
mionaidean, pl. of mionaid.
mir, nm. bit, piece.
mnathan, n. pl. of bean.
monadh, nm. mountain.
monaidh, g. of monadh.
mór, a. large, great, big.
móra, pl. of mor.
Mór, pnf. Sarah, Marion.
Mórag, pnf. little Sarah or Marion.
móran, nm. much, many.
mortair, nm. murderer.
muc, nf. pig, sow. muineal, nm. neck. muir, nf, sea.
naigheachd, nf. news. naimhdean, pl. of namhaid. nàmhaid, nm. enemy, foe. nathair, nf. serpent. nead, nm. and nf. nest. neapaicinn, nm , and nf . napkin.
neart, nm . strength.
neirt, g. of neart.
mulad, nm. sadness. mullach, nm . top. Murchadh, pnm. Murdoch.

## N.

ni, nm. thing (NNit).
ni, v. will do (NiI).
Niall, pnm. Neil.
nigh, v. wash.
nighean, nf. daughter, maiden.
nighin, $g$. of nighean.
nitear, v. will be done.
0.
obair, nf. work. og, a. young. $\delta \mathrm{ga}, \mathrm{pl}$. of $\delta \mathrm{g}$. oidhche, nf. night. $\delta \mathrm{ig}, \mathrm{gm}$. of og . dige, gf. of $\delta \mathrm{g}$. sige, nf. youth. digear, nm. young man. digh, nf. maiden. oighe, g. of oigh. ol, v. drink.
ol, vn. drinking.
onoir, nf. honour, renown, or, nm. gold.
oraid, nf. speech.
oran, nm. song.
ord, nm. hammer.
ordugh, nm. command, order. osnaich, nf. sighing.
othaisg, nf. hog (one-year-old sheep).
P.
piobaire, nm. piper.
piseag, nf. kitten.
pinthar, nf. sister.
póiste, va. married.
poit, nf. pot.
Poll (Pal), pnm. Paul.
poll, nm. bog, mire.
pòs, v. marry.
preas, nm. bush.
pris, $g$. of preas.
priosen, nm. prison.
R.
ràmh, nm, oar.
Raonull, pnm. Ronald.
rathad, nm. road, way.
reamhar, a. fat.
reamhra, g. sg. f. and pl. of reumhar.
rach, v. go.
rachainn, v. I would go.
rachamaid, v. let us go.
radan, nm . rat.
raimh, pl. of ràmh.
rainig, v. rached.
reic, v. sell.
riabhach, a. brindled.
ribhinn, nf. pretty girl.
rinn, v. did.
riombal, nm . circle.
ro, unatt. pref. rather.
Rob, pnm. Robert.
robh, v. was, were.
ròs, nm. rose.
ròsan, pl. of ròs.
ròpa, nm . rope.
ròpan, pl. of ròpa.
sabaid, nf. fight. sabhull, nm. barn. saighdear, nm, soldier. saighdearan, pl. of saighdear. salach, a. dirty. salm, nf. psalm. samhach, nf. haft, handle. samhradh, nm. summer. samhraidh, g. of samhradh. saoithreach, a. industrious. saor, nm. wright. saoir, g. of saor. Sasunn, pnm. England. seall, v. look. sean, a. old. seanair, nm . grandfather. seanmhair, nf. grandmother. sèap (No. siap), v. sneak. searbh, a. bitter. searg, v . wither. searmoin, nf, sermon. searrach, nm . foal. seas, $v$, stand. seasmhach, a. steadfast. séid, v. blow. seillean, nm . bee. sèimh, a. mild, gentle. seinn, $\mathbf{v}$. sing. seinn, vn. singing. seirm, v . ring. seil, nm. sail. seèl, v. sail. seòladh, vn. sailing. seìlta, a. cunning. Scònaid, pnf. Janet.
ruadh, a. reddish-brown. ruaidh, gm. of ruadh.
Ruaraidh, pnm. Rory, Rodcrick.
rud, nm , thing. ruith, v. run.
ruith, vn. running. rùisg, v. strip, bare. rùisgte, va. bared. rùn, nm. dear, beloved. rùin, voc. of rùn.

## S.

Seumas, pnm. James. sgaiteach, a. sharp, cutting. sgaoil, v. spread. sgaoilte, va, spread. sgeir, nf. rock in the sea, skerry.
sgeul, nm. tale, story.
sgeulachd, nf. tale, story.
sgian, nf. knife.
sgine, g. of sgian.
sgiobair, nm. skipper.
sgiobalta, a. tidy, trig.
sgith, a. weary, tired.
sglèat (No. sgliat), nm. and nf. slate.
sglèatair, nm. slater.
sgleatan, pl. of sgleat.
sgliat, see sgleat.
sgliatair, see sgleatair.
sgoil, nf. school.
sgoilear, nm. scholar.
sgoilearan, pl. of sgoilear.
sgornan, nm. thrapple.
sgread, nm. scream.
sgrlobh, v. write.
sgriobhadh, vn. writing.
sguab, v, sweep.
sguabte, va. swept.
sguir, v. stop, cease. sid, nm . and nf . weather. sil, v. drop, rain.
Silis, pnf. Cicely or Julia
Sline, pnf. Jane.
sinnsear, nm. ancestry. sinnsir, g. of sinnsear.
sioda, n. and a. silk. siol, nm . seed. sionnach, nm. fox. siubhail, v. depart, die. siuill, g. sg. and nom. pl. of sedे.
slainte, nf. health.
slait, d. of slat.
slat, nf. rod, switch.
sluagh, nm. people.
smaoinich, v . think.
smaoin ( t )eachadh, vn. thinking.
smeorach, nf. mavis, thrush.
snaim, nm. knot.
snàmh, v. swim.
snàmh, vn. swimming.
sneachd, nm. snow.
socair, a. easy, comfortable.
soilleir, a. clear, bright.
soitheach, nm. vessel.
Somhairle, pum. Somerled or Samuel.
soraidh, nf. compliments. spàin, nf. spoon.
spéis, nf. fondness, regard.
spion, v. snatch, pluck, pull.
sporran, nm. purse.
srac, v. tear.
srath, nm. strath.
srathan, pl. of srath.
sròin, d. of sròn.
sròn, nf. nose.
sruith, g. of sruth.
sruth, nm. stream.
sruthan, nm . streamlet.
stabull, nm, stable.
stad, v. stop, stay.
staidhir, nf. stair.
stoirm, nf, storm.
stiuiir, v. steer.
stùc, nf. peak.
stùcan, pl. of stùc.
suas, up.
subhach, a. jolly.
suidh. v. sit.
sùil, nf. eye.
sùilean, pl. of sùil.
sùrd, nm. eager exertion.

## T.

tabhannaich, nf. barking of dogs.
taighe, g. of tigh.
tair, nf., reproach.
tàirneanach, nm. thunder.
taitneach, a. pleasing.
tana, a. thin, shallow.
taobh, nm. side.
taom, v. pour out.
tapaidh, a. clever.
tasdan, nm. shilling.
té, nf. feminine individual per-
son or thing, one.
teadhair, nf, tether.
teagasg, vn. teaching.
teanga(dh), nf. tongue.
teann, a. firm, close, binding.
teich, v . flee.
téid, v. will go.
teine, nm . fire.
tha, sv, is, are, ete.
thàinig, v. came.
thairis, over.
thatar, v. it is being, they are.
théid, v . will go.
thig, v . will come.
thogadh, v. would lift.
thoir, v. give, take.
thubhairt, v. said.
thug, v. gave, took.
thugamaid, v. let us give.
thuirt, thubhairt syncopated.
tig, v. will come.
tigh, nm. house.
tighean, pl. of tigh.
tigh-osda, nm. public-house.
tilg, v. throw.
till, v. return.
tinn, a. sick.
tioundaidh, v. turn about.
tionndamaid, v. let us turn.
tioram, a. dry.
tiormaich, v. dry.
tir, nf. land.
tobar, nm. well, fountain.
tog, v . lift.
togamaid, v. let us lift. togte, va. lifted.
toilichte, va. satisfied, pleased.
toir, v. will give.
toìr, nf. pursuit.
toiseach, nm . front, stem, be-
ginning; air toiseach, in front.
tòisich, $\mathbf{v}$. begin.
to oisichear, $v$. will be begun.
toll, nm . hole.
toll, v. bore.
tom, nm. knoll. toman, nm. little knoll. Tómas, pnm. Thomas.
Tormaid, pnm. Norman.
uaine, a. green. uair, nf. hour, time. uairean, pl. of uair. uamhasach, a. awful. uan, nm. lamb. nasal, a. noble, gentle. Uilleam, pnm. William, uine, nf. time.
treabh, v. plough.
tread, nm. flock, herd.
trod, v. scold.
trom, a. heary.
trombaid, nf. trumpet.
trombaide, g. of trombaid.
truagh, a. wretched, miserable. truaigh, voc. m. of truagh. tuagh, nf. axe. tuaigh, d. of tuagh. tuathanach, nm. farmer. tubh, v. thatch. tubhadh, vn. thatching. tuit, v , fall. tunnag, nf. duck.

## U.

uinneag, nf. window. visge, nm . water. ultach, nm. armful. umhail, a. obedient. ur, a. new. ùra, pl. of ùr. urchair, nf. shot. ùrlar, nm . floor.

## ENGLISH-GAELIC.

Note.-The letters in brackets indicate the classes which Nouns follow when they are declined.
A.
ask, iarr, v.
awaken, duisg, $v$.
axe, tuagh, nf. (a).
B.
bonnet, boineid, nf. (d).
book, leabhar, nm., pl. leabhraichean.
bottle, botul, um. (b).
bottom, grunud, nm. (a).
boy, giullan, nm. (b).
branch, geug, nf. (a), * 337;
meanglan, nm . (b).
break, bris, v.
breeches, brigis, nf. (d).
bridge, drochaid, nf. (d).
bright, ùr, a.
bring, toir, tabhair, $v$.
brother, bràthair, nm. (g), 〒i360.
brought, thug, v .
brown, donn, a.
build, tog, v .
bull, tarbh, nm. (a).
burn, loisg, v.
butter, im, inm. (a).
buy, ceannaich, v.
C.
calf, laogh, nm. (a).
came, thainig, $v$.
carve, snaidh, v.
oatch, glac, v .
chair, cathair, nf. (f).
chapter, caibideal, nm. (b), ${ }^{\text {© }} 344$.
cheese, caise, nm. (a).
chest, ciste, nf. (h).
child, leanabh, nm., g. leinibh.
children, clann, nf., (a), 〒 335.
church, eaglais, nf. (d). clothes, aodach, nm . (b).
cloud, neul, nm. (a), ‘ 337.
coat, cota, nm. (f).
cold, fuar, a.
colour, dath, nm. (c).
company, buidheann, nf., 346.
country, dithaich. nf. (e).
cow, bó, nf. (irregular).
cut, gèarr, v.
D.
dirty, salach, a.
dog, cù, nm. (irregular).
door, dorus, nm., pl. dorsan.
drink, deoch, nf.
drink, $\mathrm{ol}, \mathrm{v}$.
drop, boinne, nm. and nf. (h).
drown, bàth, v.
dry, tioram, a.
E.
cnd, ceann, nm. (a), © 339 ; crioch, nf. (a), © 340, at the end, aig ceann.
F.
fisherman, iasgair, nm . (d).
flail, suiste, nf. (d) ; buailtean, nm . (b), 『 344.
flat, comhnard, réidh, a.
fling, tilg, v.
flood, tuil, nf. (a), © 361.
floor, ùrlar, nm. (b).
flow, ruith, v .
food, biadh, nm.
foolish, gòrach, a.
foot, cas, nf. (a).
fresh, ùr, a.
friend, caraid, nm. (d) ; pl. eairdean.
froek, ginn, nm. (a), © 361.
G.
good, math and maith, a.
grandfather, scanair, nm. (d).
grass, feur, nm. (a), $\uparrow 337$.
great, mór, a.
green, uaine, a.
grey, glas, liath, a.
ground, làr, nm. (a).
grow, fàs, v.
H.
haddock, adag. nf. (b).
hair, falt, nm. and nf. (a), 334 .

Gael, Gaidheal, pnm. (b). get, faigh ; fhuair, did get. girl, crileag, wf. (b).
give, tabhair, toir, thoir, v.
glen, gleann, nm. ; pl. glinn and gleanntan.
glitter, soillsich, $v$.
go, rach, v. will go, théid.
got, fhuair, v.
hand, làmh, nf. (a).
hammer, òrd, nm. (a), © 334.
hang，croch， v ． hard，cruaidh，a．（a）． hare，maigheach，nf．（b）． head，ceann，nm．（a），© 339. hear，cluinn，v． heard，chuala，v． hearing，cluinntion，vn． heart，cridhe，nm．（h）． heather，fraoch，nm．（a）． heavy，trom，a．，－ $370,334$. hen，cearc，nf．a．＊ 339.
hero，laoch，nm．（a）．
hide，ceil， v ．
high，àrd，a．
hoist，tog，v．
hole，toll，nm．（a），؟ 334.
honest，còir，ionraic，a．
horse，each，nm．（a），© 343.
house，tigh，nm；g．taighe．
hum，srann，nf．（a）， 1344.
hungry，acrach，a．
key，inchair，nf．（f）． knife，sgian，nf．；g．sgine．

K．
knock down，leag，$v$ ．
knoll，cnoc，nm．（a），『T 334.
L．
lad，gille，nm．（d）． lame，crùbach，a． land，tir，nf．（a）． large，mór，a． leaf，duilleag，nf．（b）． leave，fàg，v．－ail，vn． leg，cas，nf．（a），〒 335. letter，litir，nf．（f）． lid，clar，nm．（a）．

Magnus，Manus，pnm． maiden，maighdeann，nf．（b）． man，duine，nm．；g．duine． mare，làir，nf．（c）；g．làrach． Mary，Màiri，pnf．
mason，clachair，nm．（b）． matter，gnothuch，nm．（b），pl． －uichean．
mavis，smedेrach，nf．（b）． meat，biadh，nm．
meet，coinnich， v ．
lift，tog， v ．
light，solus，nm．（b）．
likely，coltach，a．
listen，éisd，v．
little，beag，a．
load，luchd，nm．（c）．
loch，loch，nm．（c）．
long，fada，a．
look，amhaire， v ．
M．
men，daoine，n．pl．
mend，cairich， v ．
middle，meadhon， nm ．（b）．
milk，bainne，nm．（d）．
mist，ced，nm．T 350 ．
mother，màthair，nf．，〒 360.
mountain，monadh，nm．（b），pl． aidhean．
move，gluais，caraich，v．
moving，gluasad，vn．
music，ceol，nm．（a）， 336.

## N．

nail，tarunn，nf．，d．taruinn． name，ainm，nm．（a）． needle，snàthad，nf．（b）． neighing，sitirich，nf．（c）． net，lion，nm．；pl．liontan．
old, sean, a.
old man, seann-duine, nm.
people, muinntir, nm. (f). pipe, plob, nf. (e). place, aite, nm . (d). pleasant, taitneach, a. poem, dàn, nm. (a). point, bàrr, nm. (c). portion, cuid, nf. (c).
read, leugh, v .
wiches, beairteas, nm. (b).
điver, amhainn, nf.; g. aimhne.
0.
open, fosgail.
oppress, sàraich, claoidh, v.
P.
pot, poit, nf. (a). praise, mol, v. prepare, deasaich, v. price, pris, nf. (a). prow, toiseach, nin. ( $k$; put, cuir, v.
R.
rod, slat, nf. (a). row, iomair, $v$. run, ruith, v.
S.
sit, suidh, v. skin, feann, $v$. sky, speur, nm. (c). small, beag, a. soldier, saighdear, nm. (b). son, mac, nm . song, orant, um. (b).
sore, goirt, a.
sound, fuaim, nf. (a).
speak, bruidhinn, v.
speaking, brnidhinn, vn.
spend, cosd, v.
splendid, grinn, breagha, a. spoil, mill, v.
spot, ball, nm. (a) ; pl. buill.
spread, sgaoil, v.
staff, bata, nm. (f).
steal, goid, v .
stick, maide, min., pl. -an.
stone, clach, nf. (a), 335.
story, sgenl, nm. (a), 337
pl. -an.
strikc, buail, v.
summer, samhradh, nm. (b).
sure, cinnteach, a.
sweet, milis, binn, a.
sword, claidheamh, im. (b).
T.
thin, tana, a.
tail, earball, nm. (b).
time, àm, nm. (d).
top, mullach, nm. (b).
torn, sracte, va.
town, baile, nm. (d), © 361
tree, craobh, nf. (a).
true, fior, a.
trumpet, trombaid, nf. (d).
turn, tionndaidh, v.

## $\nabla$.

very, glé, unatt. pref.
W.
wall, balla, nm. (f), pl, -achan. warm, blath, a.
water, uisge, nm . (h).
wave, tonn, nm . (a), 334.
way, rathad, nm. (b).
wreep, guil, v.
well, tobar, nm. (b) ${ }^{\sigma} 345$.
went sway, $\mathrm{dh}^{\prime}$ 'halbh, v .
wet, fliuch, a.
whelp, cuilean, nm. (b), बा 344.
white, geal, bàn, a.
whiting, fionnag, nf. (d), iasggeal.
voice, guth, nm .
will go, theid, v.
wind, gaoth, nf. (a).
window, uinneag, nf . (d).
winter, geamhradh, nm. (b).
woman, bean, nf. ; g. muatha.
wood, coille, nf. (d), 361.
word, facal, nm . (b),
work, obair, nf.; g. oibres

- 358 .
wright, saor, nm. (a).
write, sgriobh, v.
Y.
year, bliadhna, nf. (f).
yield, géill, v.
young, $\delta \mathrm{g}$, a
youth. oige, uf. (d).


## SUGGESTIVE SCHEME OF LESSONS.

Note.-Teachers are enjoined to make frequent use of the blackboard and neglect no opportunity of giving vocal illustration. In doing the latter they should avoid provincialisms in pronunciation, when these are at variance with the spelling, e.g. diag when the spelling is deug. At the same time, it is open to them to point out differences between local pronunciation and that represented by the spelling. They should strictly avoid the use of the words "qualify" and "modify" in stating the relation of one word to another-as, when it is said, "The adjective qualifies the noun." The word following always limits the word preceding. Any other way of stating the case gives rise to confusion of ideas. Pupils should be made to write to dictation each exercise before passing on to the next lesson. In the following scheme the numerical figures refer to the paragraphs.

1-7. General discourse. Examples. Explanation of terms. 8-20. Discourse on spelling. Illustrations of disagreement between Pronunciation and Spelling in the English and other languages. Alphabetic devices in other languages. 21-30. The use of a Phonetic Alphabet. $31-32$ (pass by 33-42), 43-45 (pass by 46-48). Illustrate 32 by written examples. 49-54. 55-61. 62-71. 72-84. Revisal. Ex. Written examples with pronunciation being given, name the Low and High Consonants; the Long, Short, and Silent Vowels ; the Diphthongs; Silent Consonants and Compound Consonants. Ex. Write to teacher's dictation, simple words illustrating the preceding classes of Vowels and Consonants. 85-98. Written and Vocal illustration of 93, 94, and 98. 99-101. Further examples. 102-106. Ditto. 107-121.

Ditto. 122-129. Ditto. Revisal. Ex. In sentences gleaned from the exercises, name the different mechanical changes, as, Synthesis, Aspiration, Euphony and Elision. 130-144. Further examples. 145-155. Devote particular care to 150 . 156-163. Devote particular care to 158. Further examples. 164-167. Ex. Distinguish the Limiting words and those which they limit in 167. 168-172. 173-180. Devote particular care to 173 as much depends on the pupil's grasp of this \%. Revisal. Ex. Distinguish the Subjects, Predicates, Objects and the Parts of Speech and their Classes, Cases, etc., in past Exs. 181-192. Devote care to 183. 193-198. Ex. Appropriate Nouns in all their cases being given, place the correct Article before each. Ex. Introduce Prepositions before the same Nouns. 199-201. 202-207. 208-220. 221-228. Ex. Translate into Gaelic, Simple Sentences such as, "I will strike," "We struck," "You stood," etc., using Verbs out of past Exs., and all the Pronouns. 229235. Ex. Translate into Gaelic, Phrases such as, "This horse," "Yon dog," etc., using Nouns out of past Exs. 236-239. Ex. Translate into Gaelic, Phruses such as, "My horse," "Their cow," etc., using Nouns out of past Exs. 240-245. Ex. Translate into Gaelic, Phrases such as "To me," "From her," etc., using all the Pronouns and Prepositions. Ex. Analyse the Prepositional Pronouns into their separate elements. 246-247. Exs. As last. Revisal. Ex. Distinguish the Parts of Speech and their Classes, etc., in past Exs. 248-251. Ex. Translate into Gaelic, Words and Phrases such as, "Me," "You," etc., with the correct Unaccented Emphasising Suffix; "Myself," "My own dog," "Her own fat hen," etc., using Nouns and Adjectives out of past Exs. 252-255 and Table of Cardinal Numerals. Ex. Translate into Gaelic, Phrases such as, " 33 ducks," teacher giving correct Plural forms of the Nouns used. Ex. Make completc Table of Cardinal Numerals up to 200, with and without a Noun. Translate into Gaelic, several Numerals ranging from 200 to 1000 , with and without a Noun. $256-259$ and Table of Ordinal Numerals. Treat similarly to last. 260. 262. Ex. Trauslate into Gaelic, Sentences such as, "I will be hung," "James was lifted," etc., using Verbs in 262. 263-274. Carefully impress pupils with the fact that the Verb limits the Particles which precede it. Ex. Translatc into Gaelic, Sentences
such as, "Did he strike," "Will I take," etc., using Verbs in 274. 275-281. Ex. Translate into Gaelic, Sentences such as "Will you be good," "Were they bad," etc., using Adjectives out of past Exs., and all the Pronouns. 282-286. Ex. Translate into Gaclic, Sentences such as, "He is running," "We were reading," "The man was slecping," etc., using Verbs in 286. 287-294. Revisal. Ex. Distinguish the Parts of Speech, their Classes, etc., in the past Exs. 295-307. 308-313. 314-316. 317-318. Ex. Write Paradigms of certain Regnlar Verbs, using the Numerical Figures to represent Tense, Voice, Mood, and Mode. Ex. Write certain Regular Verbs in all their Phases, preceded by the Particles, and give translation. 319-326. 327-332. 333-340. 341-346. 347-351. 352-356. 357-362. 363. Ex. Write Paradigms of certain Nouns, their Classes being stated, with Prepositions and Article. $364-371$. Ex. Write Paradigms of Nouns, their Classes being stated, with Prepositions, Articles, and Adjectives. 372. Revisal. Geseral Revisal. 32-48. Intelligent Gaelic-speaking pupils should be encouraged to practise Phonetic Writing, and even to take down Colloquialisms Phonetically; e.g. KAA VaL u doll for $C^{\prime}$ dite 'bheil thu 'dol.

## INDEX TO CONTENTS.

Preface, ..... 3
Inthodection, ..... 5
Section I. Words in Isolation, ..... 7
Section 11. Words in Composition, ..... 22
Section III. Word Formation and Development, ..... 31
Section IV. The Functions of Words, ..... 34
Section V. The Inflections of Words, ..... 88
Table of Numerals, . ..... 106
Vocabulary- $\left\{\begin{array}{l}\text { Gablic-English, } \\ \text { English-Gaelic, }\end{array}\right.$ ..... 109
Suggestive Scheme of Lessons, ..... 126
whinted by archibald binclatr, celtic press, olasont
OARNEGIE UNITED KIFGDUNH
.
duplicate bard $491.63^{A}$
COMUNN GAIDHEALHCH:

$\qquad$
LIBRARY

COMUNN GAIDHGALACH.


[^0]:    Notk．－The Nasal Labial and Back Nasal are＂complete contact＂only so far as the lips and the tongue are cancerned；the nasal passage is open．In respect to the tongue，the Nasal Lingual is＂complete contact＂；but it and the preceding two slasses are not classified in reference to contact．

[^1]:    *The second parts of Compound Words are subject to Aspiration in circumstances the explanation of which must be reserved for a more advancerl stage.

[^2]:    - See Herbert Spencer's Essay on Styl.

[^3]:    *With this as the definition of "Gender," English grammar might dispense with the term.

[^4]:    *It is often the casc also, in colloquial speech, that, when a Proper Noun and an Adjective are nsed together as a distinctive appellation, the Adjective is uninflected for the Genitive, as, Boineid Anna bheag (Little Annie's bonnet), not Boineid Anna uhis according to literary usuge.

[^5]:    Tha an cu math air ruith.
    Is the dog good on ruuning. The dog is good at running.

[^6]:    * Adjectives coming after Nouns in the Dative Case preceded by the Article, are aspiruted.
    + It must be noted that it is inadmissible to use the Article before a Noun limited by the Article, thus,

    Thuit am mac an tixilleir bhig.
    Fell the son of-the tailor little. The little tailor's son foll.

[^7]:    * It is usual to name gle, sd̀r r, ro, fior, etc., Adverbs when they precede Adjectives. But they are nowise different from Prefixes, except that they are written unattached. That other languages classify certain words which limit Verbs in regard to manner, degree, time, place, etc., as Adverbs, is no reason for the admission of even the term Adverb into the Grammar of the Gaelic Language. An e Adjective used with $g u$ to limit a Verb suffers no change; no addition is made to it ; and $g u$ is not a prefiy.

[^8]:    * Compounds of de and do frequently have their Initial Consonant aspirated, as, dhrom, dhomh, etc. (\% (16.)
    + Uam, uait, etc., frequently have the fo-mo bhuam, bharair, etc.
    $\ddagger$ These Prepositional Pronouns are not proh ased, the follow? iorms being preferred, thairis orm, thairic shairis air, etc.

[^9]:    *This series is only used before the Verbal Noun (or Present

[^10]:    * It has been usual to class the Gaelic Numerals with the Adjectives. There is no apparent reason for so doing. The two parts of speech have nothing in common. The Adjective limits the Noun, whereas the Noun limits the Numeral.

[^11]:    * The use of $g u^{\prime} n$ at the beginning of a sentence, is almost confined to narrative and poetry.
    + In certain districts, nach is still the form of the word in some cases where cha is commonly used; for instance, before a Principal Verb preceded by other words, as, A réir coltais nach squir e an nochd (According to appearance, it will not stop to-night) for A réir coltais cha sguir e an nochd.

[^12]:    * With many s is unaspirated after cha, as, Cha seas mi fada (I will not stand long).

[^13]:    * The Index of Past Tense was formerly ro, which was usually preceded by do, a preposition seemingly of the same value as $g u$. When aspiration after ro became an established fact, ro was no longer required, as the Aspiration becamc the Index, and do was left in contact with the verb. Do is undergoing the same proeess. It is being left out where its purpose is sufficiently served by Aspiration. For that reason, do is rarely used before a Principal Verb, which usually has its place at the beginning of a sentence. It is preserved before Vowels in the form $d h$ ', where Aspiration cannot possibly supplant it. Do and ro are preserved together in the words gu's $d^{\prime}$ 'rdinig, $g u^{\prime} n d{ }^{\prime} m u g$, and provincially in $g u^{\prime} n$ d'robl. Do is preserved provincially before a Principal Verb when it happens to be preceded by other words, as, A mach a (do) ghabh na fir (Out went the men) (footnote to e: 269).

[^14]:    *Assuming feit to have been the old form of this verb, these changes are explainable thus : Bheil is due to the Eclipsis of $f$ after $m$ of the Article am; 'eil is due to the Aspiration of $f$ after cha and nuch as formerly noticed at *i 269 , 'eil being equivalent to flicil.

[^15]:    * In adding the suffix te, the rule that consonants must come between vowels of the same class is not in every case regarded, because in speech it is not conformed to. In the case of Verbs of one syllable ending in $l, n, r$, or $s$, and all those of more than one syllable, an $i$ is introduced before the fiual consonant to make the spelling accord with the pronunciation. For the same reason it is left out in other cases.

[^16]:    * All such moods as Negative, Interrogative, Optative, etc., are expressed, not by the Verb, but by the Particles.
    $\dagger$ The $t$ of the Imp. Impersl. is frequently left out; but its retention is recommended in all cases.
    $\ddagger$ In certain parts of the North Highlands the Fut. Ass. Dir. Persi. is Glacas, as, Glacas mi e (I will eatch him).
    \$ See footnote to " 284.

[^17]:    * See footnote to Glacte (*i 284), which applies with cqual force in this casc.

[^18]:    * The context, or other circumstances, must regulate whether the Noun or Pronoun after the Verb is the Subject or Object. It is in cases such as this, the loss of the Accusative Case is felt. This example of the Conjunetive Fut. is negatived by nach on the same principle as the Independent Fut. is uegatived by cha (© 273 ), as, Cha tog mi a' chlach nach tuit. II will not lift the stone which Not will-lift I the stone not will-fall. $\int$ will not fall.

