

## A GRAMMAR

of the
BHOTANTA, or BOUTAN LANGUAGE

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# DICTIONARY 

Of THE

## Byotanta, or Zoutan \#anguagr.

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THE Late REV. FREDERIC CHIIISTIAN GOTTHELE SCHRCETER。 EDITED BY JOHN NARSHMAN.
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AGKAMMAK


## BHOTANTA LANGUAGE.

 By FREDERIC UHIRSTIAN GOTTHFLF SCHRCIIEL.

## SEKAMPORE :

1826. 

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## PREFACE.

THE work now presented to the pnblic consists of a Grammar, and Dictionary of the language of Thibet and Bhota, more frequently written Bhotanta, but called Boutan by Europeans. This, however, is not only the language of Thibet and Boutan, but is also ascertained to be the language of little Thibet ; and $n *$ these countries are a thousand miles distant from each other, it is inferred that this language is spoken throughout the whole of the region on the summit of the Himaluya mountains, usually called Chinese Tartary, and some other countries bordering thereon, all of which are mostly, if not altogether under the dominion or influence of China, and occupy the spaer. between the English and the Russian possessions.

In a political point of view, a knowledge of the countries bordering on our. own territories, and of the languages spoken in them, is of great importance, as furnishing facilities for friendly intercourse with the people who inhabit them, and opening to us all the commerical adrantages which those countries afford: while, at the same time, it affords equal facilities for diseovering hostile intentions when they exist, and furnishes an intelligible medium of neagociation with the people.

The mutual affinities of different languages will always be considered important by those who study human nature, as conducting us to some of the most rational conclusions respecting the relations of the different nations of the earth to each other. The labours of philologists have thrown much light on things connected with this subjeet which are in their nature exceedingly obscure, and by opening the way to a knowledge of the religion,

## A

## GRAMMAR

## or

## Cye 3inotan 县anguags．

## SECTION I．

Of the mode of uriting，and the signs．
THE Tibetians use two kinds of characters，one，they denominate（天が， $\mathbf{o g}^{\circ}$ ）

 uTで，\＆c．

The characters called そう．ठの $O$ O－chen are used chiefly in their sacred writ－
 correspondence or for business．There is no difference between them beside that of form，the sound of the characters is the same in both，and both Alphabets run parallel with each other．The Tibetians use various signs in their writings and books，which have no meaning in themselves，but are placed either at the beginning of a work，or page，or at the beginning and end of a sentence，or be－ tween each syllable，and at the end of a work．Those placed at the begin－ ning of a work are most generally the following ：

 language of Bengal；and when the subject is quite finished，two perpendicular
strokes are put，as yt．＇Ther syltables are disided ly a point（\％）as will ber seren
 riere or water ：but at the end of a work esery ambor or whter makes a mark


## SECTIOS 11 ．

## Of the Consonants．

 chen，are most employed in printed works，and are real with greater ease，it will be propere to take that torm in preterence（wo the other．The Tibetian Aphathe consists of thirt！ronsonants，abd fome sisus for wowls．The con－ sonamts ary ralled fox kamat，alld are divided into cirht classes，wach class havines fome letters，the latter excepted，which has only two．Every conso－ nant has its inherent vows a and is thes capable of fommine a syltate of it－ self；for instance： 8 nya，a fish；ta kha，the month；is a，the curth．Benides this， the＇Tibetians havo also an artifictal was of making lettors，be phering differ－ ent consonants eithor above or near fach other，which they are mater the ne－ exsity of domg to prodncer sounds not directly in their abphatortical system， and atoo to distimgnish things and works in writing from math other，which in speaking are denoted by the same sound，as we wall see hereafter．The thirty consonants are written in the following order．In rearling，pronommet the in herent vowf as a in half，cralt，\＆er．

| 刃it $0^{1}$ | $\square{ }^{\circ}$ | $4^{\circ}$ | 5. |
| :---: | :---: | :---: | :---: |
| k： | kha | phr | $119 \%$ |
| z． | あ | F． | GI |
| chat | rhba | ，${ }^{\text {¢ }}$ ： | ＂ya |
| ら | a． | $=$ | क1 |
| （a） | 1has | 11 l .1 | 11： |
| び | $5_{5}$ | 4． | ม1 |
| ${ }^{\text {a }}$ | phai | 1， 1 ，it | m： |


| 8. | 名 | E． | 깝 |
| :---: | :---: | :---: | :---: |
| tsa | tsha | dslia | wa |
| $9^{*}$ | 入 | Q | サ＂ |
| sha | si | a | ya |
| 工。 | 2 | $\mathrm{P}^{+}$ | N |
| r：1 | la | sha | sa |
|  | ち． | 8V． 11 |  |
|  | ha | a |  |

Five of these letters，namely，the third of each of the first five classes ： $\mathbb{V D}^{\circ} E^{\circ}$ z．$\quad$ ．$\frac{5}{5}$ change their sound ；for the Tibetians，having no signs for $g, j, d, b$ ， and dsa，in their aphabetical system，supply therr place by the following po－ sition of letters：

| 25： $2^{\circ}$ | みธ々＇ | $22^{\circ}$ | ${ }^{1}$ | \％${ }^{\circ}$ | ＊ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ga | ga | ga | gat | ga | cit |
| QER＇ | \＄ER＇ | 铸 | 浆 |  |  |
| ja． | ja | ja | ja |  |  |
| पマ20 | ふこで | Q 2 ， | \＆ | 笑 | N0 |
| da | da | da | da | da | dia |
| Q420 | ＊＊ | が | ช1 1 |  |  |
| ba | ba | liat | ba or wa |  |  |
| QEQ | 小है？ | E＊ | ［ ${ }_{\text {d }}$ |  |  |
| dsa |  |  | $\stackrel{R}{\mathbb{I}_{\mathrm{s}}}$ |  |  |

Hear the reader must be cantioned not to confound the syllables＇zal＇dal
 read dhagh，magh，bhá，má；it must be understood，that $\mathbb{q}^{\circ}$ gha，and＝dha become $g$ and d，only in syllables of three cosonants，or of two consonants

 book：with regard to the rest no mistake can occur．
 word or syllable； $5^{\circ}$ and s．$^{\circ}$ are mute at the end of a word or syllathe；and $z^{\circ}$ a．wh have the power of changing the preceding vowel into a diphthong．This will be more fully explained in treating of each letter separately．

SECTION III．
Of the Vourels．
Besides the vowel a，which is inherent in every consonant，four other vowels， called by the Tibetians च a member or joint；the second singing or sounding letters，the signs and names used for them in spelling are the following ：

| Nan． | sturo． | ramr． |
| :---: | :---: | :---: |
| ＊＊J 「 ki－koo | － | $i$ as in will |
|  | － | c in ell |
| QAN＇X Shabh－chno | $\sim$ | no in good |
|  | $v$ | $o$ in robe |

The first，second，and fourth of these vowels are placed above the conso－ nant，and the third beneath it ；for instance：俞ki，吝ke，koo，前ko，\＆cc．

To make these vowels long，$Q$ is put underneath the consonant，and then they stand thus：

| ＊ | $\mathrm{HV}_{3}$ | พิ | 袻 | b | ＊ | $\stackrel{*}{*}$ | 奖 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | A | 1 | ee | e | i | $\infty$ | OO |
| W | 翏 | 工 | 尔 | 9 | 2 | ® | W： |
| o | 0 | ri | ree | $1 i$ | lee | am | ab |

When connected with consonants，they are read in the following manner ：

| 冈 | \＃ | 勿 | 帱． | ＊） | （Qิ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ka | kâ | ki | kee | ke |  |


| ${ }^{0}$ | \％${ }^{\text {a }}$ | 为 | 䇥 | ${ }_{\text {di }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| koo | k ${ }_{0}$ | ko | k） | kam | ka kala |

Sometimes the vowels are placed double above each other and then they are pronounced as a long rowel；lut it is more frequently the case that they denote an abbreviation of the word，so that the reader ought to make two syllables of it，as we shall see hereafter among the abbreviations．Sometimes the vowel $i$ is placed over a letter in an opposite direction to that above mentioned，for instance ：ボ\＆゙ロ゚，\＆c．but though the shape is altered the sound is the same；it is used to express the Sungskrita T．

## SECTION IV．

## The combination of the Vowels with the Consonants．

To show the combination of the rowels with the consonants more fully，and to facilitate thercby the reading of the language，the Tibetians make thirty sec－ tions or classes of the thirty consonants combined with the rowels，and exhi－ bit them in the following manner：


| 4 | 亠 | 5 | पิจ | Q | Q | 4 | QI I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| bha | blue | blion | bhon | $i$ | e | 10 | Q1 |
| มิ | मे | b | स゙प | $\hat{4}$ | थे | $\infty$ |  |
| mi | me | moo | mion | yi | ye | yoo | のv1 |
| \％ | ऐ | 玉̇ | 「らす！ | 9 | $\dot{\text { i }}$ | 3 | yong In 1 |
| tsi | tse | tsoo | tson | ri | ге | roo | 101 |
| そँ | ＇\％ | あ | ぶす！ | ญิ | ข̀ | 3 | غेग 1 |
| tslii | tshe | 1shoo | t．hol | $1 i$ | le | loo | logh |
| 会 | －${ }^{\text {S }}$ | 5 | 准 T | भ | คे | 9 | 9¢1 |
| dslıi | dshe | dshoo | dshom | shi | she | thon | shogh |
| กิ่ | 함 | 일 | ダข | N | Nे | 3 | रैथ1 |
| Wi | ке | woon | wol | si | se | \＄00 | sol |
| ¢ิ | ब̀ | （ 6 | 的碞 | 合 | ち | 5 | 㐅゙メ1 |
| shi | she | shoo | shon | hi | 1 e | hoo | hor |
| キ | え | ］ | 「̌an | Bิ | Bे | BV | BV If |
| $8{ }^{\circ}$ | 80 | sho． | sung | － | 8 | $\sim$ | om |

In the above table the fourth or last letter of the series has always another put after it，so as to form a syllable ending in a consonant；this is done to ac－ custom the scholar to the methor of reading，to show him how to form sylla－ bles，and to teach him at the same time that the consonant at the fud of a syllable loses its inherent rowel；for instance，xो kon is not to he read kona，
 read ghora，but ghor，\＆c．

Sometimes a consonant has two vowels，oue ibeneath，and one above．Exum．
 Example given must be read a\＄d

When a double consonant ends a syllahle，both the upper and lower conso－ nant is pronounced；for instance：N大，sangha，which is not reat samk，but
 10， 1 Q Q
－A at the end of a word or syllable is ala ays mute，as mentioned before．


## SECTION V.

## Oq. Pronunciation.

Before we proceed to those characters which are compounded with yata and rata it is necessary to lay down a common rule for the pronunciation of each letter separately.
\#. ka , is pronounced as k in king, 'This letter is mute when writter over of la, as in 目la.

B $k$ ha, is promumerd as the in black horse.
4. gha, as $g k$ in $\log$-house. This letter is the first of those, which lose their power and change their sound: as particularized belosv. See also page 3.
 ced over it, is pronounced as $g$ in give.
2. (4. gha without a vowel either above or underneath it, at the beginning of a syllable consisting of three or more consonants, is mute, when prefixed to

 वทマ sa .
3. *. gha, is mute over of la, as in ar la.
4. If a word or syllable terminate in $\overbrace{}^{\circ}$ gha, it is pronounced, but if in $\triangle \mathbb{N}^{\circ}$ it is mute, these two letters being written for the sign (\%) called in the Sungs-
 shape, a body.

$$
\varlimsup^{\prime} \text { gna, a nasal sound. }
$$

8. cha, is sounded as ch in church.

お chha, has the sound of ch/h in coach-house.
F. jha, is j aspirated. This is the second letter whirls loses its power, it is however never mute. When Q.a, or \& ma, are prefixed, or $\mathrm{x} \cdot \mathrm{ra}$, or or la, placed on the head of it, it is pronounced ns $j$ in judge. Sec also pare 3.
q. nya, a nasal sound.
$r$ ta, is the dental $t$.
$a^{-}$tha, the last letter, sensibly aspirated.
x. dha, the dental d aspirated. This letter is the third that changes its sound; and loses its power, as particularised below. Sec also page 3.
 ed on the top of it, becomes the unaspirated d. Hence read the following:

2. z. dha, without a vowel cither above or underneath it, at the legimuing of a syllable consisting of three or more consonants, is mute when prefixed to


3. Fr tha at the end of a syllable has the power of rhanging the preceding rowels, uamely, the inherent vowel a into â, as pronounced in the word marr; . oo into the Frenchan or German ii, and ${ }{ }^{\circ} 0$, into the French cu or German ö.* Exam. कृ, is not read tshadh as it regularly would be, but thhit or tshadh; क्वन्या is not read chhoodh-pa, but chhii-pa or chhüth-pa; is not read shodlh, but shö or shörlh.

[^0]§．na，is pronounced like the English n．At the end of a word or syllable it has the same effect as the preceding z－dha；riz．it occasions the preceding vowels to be changed into diphthongs，namely，into the French u or Ger－ man iu，${ }^{2}$ into the French eu or German ö，and the inherent vowel into á pro－ nounced like a in mare．It never changes its sound，and is never mute． Exam．工ु才 ${ }^{\circ}$ ．is not read phoon as it regularly would be，but as phïn；运 ${ }^{\circ}$ is not read pon but pön ；tax is not read ngan but ngân．

Wr pa，has the sound of the English p．
w pha，is pronounced as $p$ with an aspiration，sensibly，though closely ex－ pressed as one letter omly．

4．Wha，is b，with all aspiration，This letter is the fourth which changes its sound and loses its power．

1．W．What having Q．prefixed or I．ra，or la，\＆sa，placed over it，loses its proper sound and is pronounced as the English ib．

2．प－bha，without a vowel either above or underneath it，at the beginning of a word or syllable consisting of three or more letters，is mute when prefix－



3．ד．bla，is never mute at the cud of a syllable or word，but it is mute when itstands above another letter，or is the first member of a compound let－


4． B $^{2}$ ha，is often written for wa，especially when it is the termination
 go；it is also pronounced wa after the letters क．又．I．ol it

5．स．Hha，withre dha prefixed，becomes wa，as in zac＇wang，a king，or ru－
ler．It is also used in the same manner as Q and becomes mute as in 250 00，$a$ head；$=72 \cdot$ ool，poor，lou，mean．In this case it serves only as a head to the vowel．
＊＇ma，is sounded as the Englishm．
3．\＆• ma，without a vowel alove or bencath it，at the beginning of a syllable consisting of three or more letters，is mute when prefixed to the following



2．When prefixed to A．gha，$^{\circ}$ dha， $\mathrm{F}^{\circ}$ jha， $\mathrm{E}^{-}$dsha，it causes them to be－ come unaspirated．

3．It is represented by a small round circle $\bullet$ ，written over the letter，for

 モんN むz• tham－che．
\＆．tsa，a sound which cannot be expressed in the English tongue by a sin－ gle letter．

ふ．tsha，the former aspirated．
5．dsha，a sound not existing in the English tonguc．When $\mathbf{Q}^{*}$ a，or \＆ma， is prefixed，or $x^{\prime}$ ra，or $\mathrm{q}^{\prime}$ la，plared over this letter，it loses its aspiration and becomes disa．
og＇wa，has the sound of the English w．
q．sha，ন্ৰ• sa，have a hollow sound strongly pronounced in the throat．


 unaspirated.
2. This Ietter withont a vowel either above or beneath it, at the lieqiming of a syllable consisting of three or more lotters, is mute when prefixed ir


y. ya, has the sound of the Englishy in yoke. This better is often compounded with a preceding consonamt and its pentors when thes compounded will be treated of in the next Section.

I has the sound of the English ir. It is always mute when placed ower the


2. la, has the power of the Englishl. It is always mute at the top of the





4" sha, has the sound of the English sh.
s. sa, is pronounced like sin sin. It is always mute when writern at the



No sa, like $z^{\circ}$ dha, and on na, occasions the change of the preceding vowets into diphthongs, making, 00 take the sound of the French u or Gomam it, and ${ }^{2} o$, that of the French eu or German $\ddot{0}$; and the inherent. vowel a that of a in mare; the $\mathbb{N}^{*}$ is then always mute. Exam. Zxv is not pronounced dhoo,
but dhu; 甾 is not prononnced chho, but chhö; $\overline{\text { an }}$ - is not pronounced sa, but mas.

5 ha, has the power of hin the English ward horse.
of. a, as a in father.

## sLerfon If

## Of the signs Yula and Rata.

The letters ad and ra, in a diflerent form, are frequently joined with a preceding consomant to form compound letters, and are placed at the foot of the

 consonants mader which they are placed to alter their oriminal somnd, and either give them an additional power, or change them altogether.

The sign e yata is a symbol to represent the tetter wr ya, and has the same




TV hya , is sometimes thongh sohdom promentreal chat as the English eh in chureh: the mate hetters I ra, 天e may beplaced orer it, when it is written

 which may be read kligo and thhe.
e. ghya, is sometimes pronombere jhat. What has been said in the mates



y．cha，and wh cha are not altered in sound by yata but have the same power with $s^{\circ}$ cha， $\boldsymbol{\Phi}^{\circ}$ chha．When the mute letter $\mathbb{N}^{*}$ is placed over them， they are written thus，${ }^{2}$ cha，elha．

Er jha，has the same sound as $\mathrm{F}^{\prime \prime}$ jha．What has been said（page 9．）relating to the letter a bha，is partly applicable here also．

1．If 2 be prefixed to，or the muteletter whe placed over this letter，it loses it：aspiration and is pronomiced as the English jin judge．Exam．qea ja， 열 ja．

2．E．jha，becomes ze ya，when $z^{\circ}$ dha，is prefixed to it，and is then pro－ nounced as the letter wr ya，or the Enclish vin you．Exam．ziñav ying，


These compound letters admit all the vowels to be placed above and be－ neath them，in the same manner as the simple ones．The following syllables will serve as a specimen．

| 或 $k y i$ | kiol kje | $\underbrace{\text { Nop }}_{\text {kyou }}$ | x＇0 kyo | र⿹勹巳 kyen | NXP kye | र్రెस <br> krom | 정 <br> khyüm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 令 | 㢄 | 苞 | 言 | 友以 | 食 |  | （1） |
| hayi | kliye | hilyoo | hiyo | klyy | khye | khyogh |  |
| è | è | E | e้ | ごみ－ | ऐो． | ¢． | khyool |
| chyi | ghye | ghyon | glyo | glyim | shren |  | क |
| 兑 | ¢ | यु | 늘 |  |  | 8150 | \％．yu |
| clic | che | chino | cho |  | บ2＊ | प्टex | 状㤩 |
| 気 | E |  |  | chagk | chat | chen | （i）．mold |
| chini |  | $\sim$ | \％ | ぜ・ | บூ\％ | பくご | ऐ＂凶 |
|  | Chic | chitoo | ${ }^{\text {cha }}$ \％ | chlar | chhan | chine | chhobh |
| 玉̌ | q | 島： | s． | ¢V＇ | रิ\％ | पैม． |  |
| jhi | jle | jhon | jho | jhe | ihin |  | 20 |
| ね＇ | ねे | 感 | ね్ర̧ |  | （1）m | jhom | jhoong |
| $n \mathrm{ni}$ | пиe |  |  | ${ }^{\text {¢ }} \times{ }^{\circ}$ | ばで | \＄ู9\％ | ¢¢¢ |
| ， |  |  | ny | 以リット | ＂yoor | nyel | nyöll |
| 2 | 厄 | 怣 | ぶ | 20\％ | ऐめ＂ | さえ， |  |
| 3 | je | you | yo | 30 | yen | yedh | yoom |

The sign $y$ Rata is the representative symbol of $x^{\circ}$ ra，and is placed at the foot of the consonant．It is used to give to some consonants an additional somed，and to change ofters entirely．The letters under which the sign Rata may be written are the following fourteen：

| $x_{1}$ ． | $\left[\square^{\circ}\right.$ | 4. | ¢ ${ }^{\circ}$ | a | z | क |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ha | hia | chat | $t$ | tha | dli．a | nas |
| む | 4 | $\square$. | \＆＇ | $9{ }^{\circ}$ | N | ら． |
| pa | pha | bla | ma | sha | sa | ${ }_{43}$ |

Which，Rata being suljoined to them，have the following apperance and sounds：

| ®＊ | 兩 | $8{ }^{1}$ | g | g＇ | 3 | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ta | tha | dha | ta | tha | dha | nra |
| ＊゙＂ | 2゙ | $5{ }^{\circ}$ | \％ | 9 | $\otimes$ | ． |
| ta | tha | dha | mra | blira | 953 | hra |

Observe the following remarks：
 Naguree $己$ ．
［4．回能 sound almost like the English $t$ aspirated；they agree with the Ben－ galee 万 or Naguree ठ．

ज．ち．द．somed almost like the English dacpirated ；they agree with the Ben－ galee b or Naguree to．But og dha loses its aspiration when the mute letters z dha，Qa，\＆ma，are prefixed to it，or of be placed over it．Exam．zad ta，
 any of the mute letters are prefixed to，or placed on the top of them

These compound letters almit alt the vowels like simple letters，as may be seen from readine the following syllables：

| 买 | 4 | 入ู0 | 文 | 凶্रेม＊ | 제N | 風 | ＊习习 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 i$ | te | too | to | tim | 11 | tel | tol |
| A． | 可 | 䫺 | A ${ }^{*}$ | 育号 | 内人『 | 或 | 「ズ |
| thi | the | t＇lioo | tho | thigh | thel | thu | them |
| － | घो． | 可 | 离 | 匈 ${ }^{\circ}$ | వ（＊ | 24 | อัมざ |
| dhi | dhe | dhoo | dho | dhe | dham | dhoobh | d＇horm |
| $\delta^{\circ}$ | \＄． | 5＂ | $亏^{\prime}$ | ら40 | さぁ | ちゃ | 丂゙凶． |
| ti | te | too | to | tioh | ten | toom | to |
| ＠ิ． | 島 | 玉． | $\mathrm{a}^{2}$ | 鸟可 | ఏ్రె＊ | छे० | छ¢ $\square^{\circ}$ |
| thi | the | thoo | tho | then | thom | the | thang |
|  | 高 | 30 | る＇ | 5ข． | うは， | $\leq \square^{\circ}$ | 玉ข＊ |
| dhi | dhe | dhoo | dho | dhö | dhem | dhoogh | dhil |
| ¢ | すे． | \＄0 | 玉＂ | \＄6＂ | むぬ・ | すご | कैण |
| nri | nre | nroo | nro | nragh | arum | nre | arol |
| $\cdots$ ． | 交 | ジ | ̌ | सेख | सेख | 率र． | きす |
| $1 i$ | te | too | to | tö | tel | ti | tun |
| 凶ู | むે | W． | 㐫 | צ $\square^{\circ}$ | घेक | ษ『＂ | 乡्बै० |
| thi | the | thoo | tho | thash | then | thool | thi |
| 気 | వ． | ぎ | 考． | 包， | 820 | 気号 | प्रेश |
| dhi | dhe | dhoo | tho | dhe | dhool | dhin | dhom |
| से | सें | 县 | क्षे＊ | क्षेप． | सेす | \＆े＇v． |  |
| mri | mre | miroo | anro | mori | mre | mro | $\tilde{m}_{100 l}$ |
| ${ }_{3}{ }^{\text {a }}$ | 可． | 30． | \％ | 940 | 岛50 | 家ご | श्वै |
| shri | shre | shroo | s！10 | shrash | shrün | shre | shroom |
| ＊ | ＊＊＊ | N | ＊ | ＊2＇ | ※ヵ＇ | से V ． | Уै＊ |
| bri | hre | hroo | hro | sra | srin | sre | srom |
| \％ | 衰 | E。 | む | 钓め | 盛V． | §す。 | Eै०． |
| hri | hre | hroo | hro | hrim | haü | hren | hrol |

The letter a in the form of a triangle is also placed at the foot of letters； it has the sound of w．Exam．जिzav ye－daw．

## SECTION VIf．

The Tibetians have at the ent of their Alphabet a series of letters which the ！use to write Sankrit，words，they are the following：


## Observations．

है ta，the English 1 ；the Bengatee $\begin{aligned} & \text { ．}\end{aligned}$
B＇that，the Eirerlish t，aspirated；the Bengalee of．
c＊dha，as the Englislı d；the Bengalee 5 ．
燯（ha，as the English d，aspirated；the Bengalee t
（na，as the English n，or Bengalee न．
of sha，is also pronounced hla；the bengalee 8 ．
g．gla，as the English g，in wive；or Bengalee च．
玄：dha，the dental d，aspirated；the Bengalee $y$ ．
馬 Wha，as the English b，aspirated ；the Bensalee 5.

X．khan，correxpunding with the Bencralece
The subsequent is a table which exhibits all the splperseribed mote letters， nentioned in the precediner rules．

| 周 | \＃＊ | 围 | 줄 | 可 | ฐ゙ | צ্¢ ${ }^{\circ}$ | \％ | \％＇ | 3＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1a | $1 a$ | la | da | la | la | ha | ${ }^{\text {a }}$ | יga | 113 |


| \％${ }^{\circ}$ | 管 | \％ | $2{ }^{10}$ | $8{ }^{8}$ | 8 | N | ＊ | ${ }^{*}$ | 星 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ja | ta | da | $\mathrm{p}^{\text {a }}$ | ba or wa | da | ta | da | mra | га |
| ๕＊ | （10 | ＊＊＊ | ※＊ | ＊＊ | 영ㅇ․ | N＂． |  |  | 区 |
| ila | ha | ga | nga | nya | k＇ya | g＇ya | cha | chiha | ja |
| \％${ }^{\circ}$ | \＄ | ＊ | $\Sigma^{\prime \prime}$ | 8 | ＊ | ${ }^{\text {c }}$ | ${ }^{\circ}$ |  |  |
| ta | da | n2 | pa | p＇ha | nya | eya | gya |  |  |
| \％${ }^{\text {－}}$ | \％＊ | ＊ | 砣＂ | ＊${ }_{\text {1 }}$ |  |  |  |  |  |
| ba | ma | tsa | dsa | ta |  |  |  |  |  |

Though one sound may be expressed in so many different ways，yet in writ－ ing and reading，the greatest atteution ought to be paid to them，as the mean－ ing of the thing expressed depends on the mute letter which is used，for in－ stance，立 nga，signifies five，but ę nga，signifies，a drum．

## SECTION VIII．

Having found the translating the English Alphabet into Tibetian，and plac－ ing all the letters and syllables of one sound in one row，to be useful in study－ ing the alphabet，I will here do the same to assist the learner to read Tibetian without having occasion to consult the rules，which have been laid down．

## The Tibetian characters and syllables corresponding with them．

Euglish letters．

Ningree correrponding leplers．

 बु जा

ब
च

E



Nayrer corra pomaling differ．

1）．nntal
dしっで1
（：）Qे BV 1
「，く
Aspirated sh，焐
1． $5 \cdot 1$

J，QF，सF＇QE•青，Zi
Aspirated jh，天． F ．







Aspirated ph，z．QサロT फ
r．I．1 よ






い，2＂ジูスぶ「 「 उ
N，दूQ \＆
व
y，घ＇₹e

य

For letters not correponding with these in the IEnglish Alphater，see the Aphabet．

SECTION IX．

## Of Numerals．

The Cardinal Numbers，from one to one hundred，with the European and Tibet figures adopted to represent them，are as follows：

Finures．
Europearn．Tibes．


## Denomination．

chigh．
nyi．
soom．
shi．
nga．
dhoogh．
diin．
gyed．
goo．
choothain－bha．
choo－chigh．
choo nyi．
choo soom．
choo shi．
choo nga．
choo dhoog．
choo dün
choo g＇yed．
choo goo．
nyi shoo．
nyer chigh．
nyer，n｀yi．
ウ่ ダ みべひ
タे• $\triangle$ §§

nyer soom．

| Figures． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| European． | riers． |  | Denumination． |  |
| 24 | $\therefore 0$ | 勍・ロヘิ． | nyer shi． |  |
| $\boxed{9}$ | $=4$ | 勍• श ${ }^{\text {¢ }}$ | nyer nga． |  |
| 26 | 2－ | ¢े工 5 50 | nyer dhooigh． |  |
| 27 | － 2 |  | nyer dün． |  |
| 23 | 24 | 玟工可发ぐ | nyer gyed． |  |
| 29 | $\div 2$ | 悩を岛 | nyer goo． |  |
| 30 | ३० | ぶ | soom choo． |  |
| 31 | 3） |  | so chigh． |  |
| 32 | 32 | ※－¢ ¢ | so nyi． |  |
| 33 | 23 |  | so soom． |  |
| 34 | 3 c | ＊चà | so shi． |  |
| 35 | 34 | N ${ }^{\text {N }}$ | so nga． |  |
| 30 | 25 | Ň5 ${ }^{\circ}$ | so dhoogh． |  |
| 37 | 22 | N＇430 | so dün． |  |
| 38 | 24 | N पちぐ | so gyed． |  |
| 39 | 32 | N．＜g | so goo． |  |
| 40 | c． | प9ิ้ पร์ | shi choo． |  |
| 41 | （1） |  | she chigh． |  |
| 42 | ca |  | she nyi． |  |
| 4.3 | C2 | वें पब्र | she soom． |  |
| 44 | CC |  | she shi． |  |
| 45 | C4 |  | she nga． |  |
| 46 | cb | बें ड⿹\zh26灬心 | sher dhoogh． |  |
| 47 | cu | बें వउ ${ }^{\circ}$ | she dün． |  |
| 48 | C4 | 句可高可 | she gyed． |  |
| 49 | C） | 鄗双 | she groo． |  |
| 50 | $4 \cdot$ | 㐌 $\square^{\circ}$ | nga choo． |  |
| 51 | 43 | ¢．凶られ | nga chigh． |  |

Figmes．
Europenat Tibe？

| 52 | 42 | ム．ムダง | nga nyi． |  |
| :---: | :---: | :---: | :---: | :---: |
| 53 | 43 |  | nga soom． |  |
| 64 | $4 C$ | 5．$\square^{\text {¢ }}$ | nga shi． |  |
| 55 | 44 | 5．3． | nga nga． |  |
| 56 | $4{ }^{4}$ | 5.50 | nga dhoogh． |  |
| 57 | 42 | ち．पड̧す | nga diin． |  |
| 58 | 45 |  | nga gye． |  |
| 59 | 42 | $5 \cdot 50$ | nga goo． |  |
| 60 | s． |  | dhoog choo． |  |
| 61 | $৬$ | 亡．$\triangle$ § $\square^{\prime \prime}$ | re chigh． |  |
| 62 | $\checkmark 2$ |  | re nyee． |  |
| 63 | さ2 |  | re soom． |  |
| 64 | sc | え．प ${ }^{\text {a }}$ | reshi． |  |
| 6.5 | 54 | 或建 | re nga． |  |
| 66 | 3 | 可馬可 | re dhoogh． |  |
| 67 | こひ | 文 あらず | re dün． |  |
| 68 | － | ざ可或ご | re syed． |  |
| 69 | 20 | ざざす。 | regoo． |  |
| 70 | v＊ | 436＂ | duin choo． |  |
| 71 | ข） |  | dön chigh． |  |
| 72 | 22 |  | dön nyi． |  |
| 73 | v3． | रू\％बशु ${ }^{\text {¢ }}$ | dön soom． |  |
| 74 | ve | ぞか 】å | dön shi． |  |
| 75 | 24 | ごずび | dön＇nga． |  |
| 76 | ひ | 边気四 | dön dhoogh． |  |
| 77 | ขข | रकण पउす | dön dün． |  |
| 78 | v4 |  | dön gyed． |  |
| 79 | ข） | このです。 | dön goo． |  |


| Figures． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| European． | Thet． |  | Denomination． |  |
| 80 | $4^{\circ}$ | すぐった。 | gye choo． |  |
| 31 | 4 |  | gya chigh |  |
| $8:$ | 42 |  | gya nyi． |  |
| 83 | く3 |  | gya soom． |  |
| 8. | く | © घ9̊＊ | gya shi． |  |
| 3．） | ＜4 |  | gya nga． |  |
| 86 | くい | －3 ${ }^{\circ}$ | gya dhoogh． |  |
| 87 | 42 | －पらす | gya dün． |  |
| 88 | 46 | －ムボぎ | gya gyed |  |
| 89 | （2） | evers | gya goo． |  |
| 90 | 2． | こg 日句 | goo choo． |  |
| 91 | （2） |  | go chigh． |  |
| 92 | 22 |  | go nyi． |  |
| 93 | ¢3 | ¢े० 『शู | go soom． |  |
| 94 | 50 | 凶้ प9̊． | go shi． |  |
| 95 | 24 | 凩翌 | go nga． |  |
| 36 | D） |  | go dhoogh． |  |
| 97 | 20 |  | go dün． |  |
| 98 | 24 | 勿可気 | go gyed． |  |
| 99 | 20. | 或220 | go goo． |  |
| 100 | 260 | 口島䋁じ | gya tham pa． |  |
| 101 | 707 |  | gya chigh． |  |
| 102 | 202 |  | gram nyi． |  |
| 10.3 | 903 | प包或或， | sya soom． |  |
| 110 | 720 | 可岛可家 | gya choo． |  |
| 115 | 724 | 可岛可然䍂 | mya choo nga． |  |
| $\because 00$ | $20 \cdot$ |  | nyee erya． |  |
| 1000 | 2000 |  | dong－dhard． |  |

$\operatorname{SECHON} \mathrm{X}$.

The following are often used in writing．

| シャ・ | for E．dvezz． | thamche；all． |
| :---: | :---: | :---: |
| \％${ }^{\text {¢ }}$ |  | chho；country，quarler，parl． |
| 9\％${ }^{\text {P1 }}$ | ．．．．Mुォ | cha；iron． |
| 7 $\square^{4}$ |  | choo chigh ；eleven． |
| －${ }^{\text {为 }}$ |  | choo nyi；twelve． |
| ¢ิ่ |  | nyi shoo；twenty． |
| Q \％ |  | Lhorlo；a whest． |
| स |  | manamasi ；birlh． |
| 吴， | ．． | dor－je；the club in Indra＇s hand． |
| प ${ }^{\text {čv }}$ |  | chomdende；Boorlh． |
| 㘶が | ．．．．びक＇ちす＇ぬ | yön－ten－ma；srodless Oomu． |
|  |  | dojei chhoo；Gunesha，the son of Shiver and Ooma． |
| צ2 ${ }^{\circ} 0^{\circ}$ |  | chhagh－tshal－den；Indra． |
|  |  | gyal－poi gyalpo ；Kingr of kings |
| $\mathrm{N}_{5}{ }^{\circ}$ | －NちN゙きさt | sang－gye；Boodh． |
| べが |  | sem－pa－chhe；very wise or learned． |
|  |  | khadoiwangchhoo ；the bird Gu－ roora in Paradise． |
|  |  | sencs－ghei shing－ta；riding upon a lion． |
|  |  | dhii－kyi gama ；name of Ooma． |
| Nヵか． |  | sem－chen；creature，animal． |
| 乡े\％ |  | yon－ten ；virlue，ability． |
| （10 |  | so－sor；various． |

## PAR＇II．

Of the I＇arts of speech．
There are eight I＇arts of Speech：Nom Substantive，Adjective，Prommon． Verb，Adverl，Prejosition，Conjunetion，and Intergection．
良ごタッツ the business，work．

## Srevion 1.

## Of the Noun Sinhantire．

A word which can be deelined thromgh different mmbers and cases，is called a Foun；of wheh we have to observe，

1st．The Gender，or distinction of sex，whether Manculine，Feminini．or Neuter．

2d．The N＇mber，i．e．the Singular or P＇imral．
3d．The C＇ase，or the different terminations or endings of a nomb；Hese are：
The Nominative；the（ientive；the Datise；the Aecmative；the V weative． and the Ablative．

rif the lis udter.





| Genitive． |  | Ablative． | d， |
| :---: | :---: | :---: | :---: |
| Dative． | S． | Instrumental． | I＇ |
| Accusative． |  | Locative． |  |

Remarks on the Sign of the lienitive



If the word terminate in $5 \cdot 5$ ，the genitive or possessive case must end in


If the word terminate in a vowel the guitive is to be exp or


If the word terminate in $\mathbf{\sigma}^{\circ} \mathbf{W}^{\prime} 土 \cdot \mathbf{a}^{\text {，}}$ ，the possessive or genitive case must be
 worl；zzate of riches，grandeur，or excehency．
 Lnife；here is e ，the sign of the instrumental．

## Remarks on the Sign of the Locative．

If the word terminate in $\boldsymbol{c}_{\mathbf{\prime}} z^{\prime \prime}$ ，the locative case must be expressed by $\mathrm{F}^{\circ}$ ；


 ov is sometimes employed as the termination of the nominative plurat．

> Examples.

$$
\begin{aligned}
& \text { Singular. } \\
& \text { 童島• luncs. } \\
& \text { があり, bolic! ! } \\
& \text { Ji,prat. }
\end{aligned}
$$

Observing these rules there is but one declension of nouns；nor except as above mentioned，is there any termination to express the plural number，but
 lar，piacing the signs of the cases after the adjectives，as will appear from the following example of a declined Noun．

## Example．

Sinyular．
N．全部，a house．
G．स्टिस＇ड़้，of a house．
D．危स＇श＇，lo a house．

Abl．军ม＇おN or 2v＇，from a house．



## Singular．

N．\＆＂，another．
G．सर̌＇，a mother＇s．
D．及ข＇，to a mother．
Acc．स＇2：，a mother．
Abl．ふ＂おN＂or $2 \cdot \mathrm{~V}$ ，from a mother．
Insl．अ＇⿹勹巳V＇，by a mother．
Loc．（＇2户，in ：mother．

P＇wal．

廑み＇るमN•श्र＇，of houses．
民だきはV＇び，to houses．
屋み＂があり＂，houses．
「だみ＂おがあN゙，or さN＂，from houses．



## Pleral．

ぼとぱ゙すだ，mothers．


ぬ＂とみざさごゆ゙，mothers．


み＂とはN・あごふ，or ぁ or 『＂，in mothers．

The word 笑印 signifying many，a multitude，may also be employed to form the plural number ；

> E.xample.

Singular．
N．यू a father．
（：．प्यमंशे，a futher＇s．
D．Uमロ®，to a father，
Acc．यमுख゙，a father．

Plual．



凶ロ＂あゅv＂な＂，fathers．

Smquigy

Iust．थमV•שם•शेरे，by or with a father
Loc．युए के in a father．

Pleru？

 4

$$
\begin{aligned}
& \text { ^ul 焉列, from water. } \\
& \text { losi. Eु工" or 要N". by water. }
\end{aligned}
$$

## SECTION 11 ．

## Of Nourns Adjectize．

An Adjective expresses the quality of a thing．It may be declined like a noun substantive，and then receives the same signs of the cases．When plac－
 ten बิち＇みた＇む゙ and declined in the following manner．

## E．comple．






## Singular．

N．Lỉ凶N＂\＆EN＂，a fine body．



Abl．$\triangle \mathcal{Z C N}$ body
［body．


 trees．



Plural．


©

 dies

 bolle：

## Of the（＇mpurason of Adjectives．

There are three degrees of comparison，the positive，the comparative，and the superlative．

The comparative is formed by affising $4 \mathbb{N}$ or $2 \mathbb{N}$ ．to the positive；and the
 stance，the adjective in the positive，क力－近 great，will be ill the comparative



## SECTION IIf．

## Of Pronouns．

Pronouns are declined like Nouns，as follows；thus； $5 \cdot 1$ ：

Singular．
N．5．，I．
G $\quad$ दरं or दर्थ or दथेर＂，mine，or my．
1）द．ए to me．
Acc．द＇2＂，rae．
All．द＇ave or \＆V＇，from the

上丨

Singular．
N．そेざ，I．
（：दे

Acc．दर•ఖ＇，ine．
Abl．ぞざあが or ダメ＂，from me．
Inst．改．${ }^{2} \mathrm{~V}$＇，wath or by me．


Plural．

C＇sad＇，we．
ち．马सN•包，our，our＇s．
ら＂るはN＂ぴ，to us．





Plural．
とこうるみV＂，we．
えざすみず気，our，nus＇s．






Singular．
－座ご，or 房き，thou．







Plural．

层ご\＆ぬN・スス＇边＂，your，your＇s．

屋ごとはV＇ミズン！，you．
底ごとなN＇Jス・タN＂or WN＂，from you．



The following word is used when the person or thing spoken of is at a distance．
He, or she.

## Singzlar．

N．

D．玉＂Eิ？『＂，to lum，to her．


Inst．z＇षิゾ，by hiro，by her．


## Plural．







z．

When the person or thing spoken of is near．

$$
I_{\ell}, \text { she. }
$$

Singuiar．
万द弓 ，he，she．
N．

D．$\quad \stackrel{\therefore}{\mathrm{a}} \mathrm{a} \cdot 2$, to him to her．
Acc．「̈́̌iqं，him，her．


Loc．漓名 or 3 ，in him．or hes．

Mural．








Singular．
N．देごタิス＇or ら＇エム＂，1 myself．




from myself．［myself．



## Singular．

N．良ざタ゚さ゚，thyself


Acc．応ス・タ̊ス＇ダ，thyself．


Loc．底ご感ご $3^{\circ}$ ，in thyself．

Singular．
N．民だざ，thyself．

D 店ごエち・2•，to thyself．

Abl 尼ごエち゚めN or さN＂，from thyself
Inst．度ズエム・\＆ive，whth by thyself．
loc．受ごエら゙る＇，in thyseli

## Singular．

N．榢I5：he bimself．
G．「゙̈エち．ïr ，of huself．

Aec．「゙̌エち゚ロ゙，hituself．

## ＇lural．









## J＇laral．

をごあみN・タ̊ァ・，you＇selves







## Plural．

復ぐあめV・エE゙，yourselves．

房ごあれがエち゚め，いい yourselves．
辰ごぁमV・エE＇ダ，yourselves




## Pleral．






## Singular．

Abl．「゙̈エడ゙すN゙ or av＂，from himself．



## Sinoular．

N，2n．chis．
G．2F．2．of this．
D．शर्थ०， 10 this．
Ace． $2 \tilde{2} \cdot य^{*}$, this．
Abl．$Q \tilde{\Omega} \cdot \alpha \mathbb{N}$ or $2 \mathbb{N}$ ，from this．

Loc．Qरंक or Qर्ं•จा，iuthe．

Plusal．




Plural．
Qぞぁれざ or Qぞあぁ，N＂，these．



 Qदं． Qरंक्वसN of or 5 or तु＇，in these．

Singular．

| N． | $z^{\prime} \cdot$ ，it，that． | Abl． | ₹＇SN or $2 V^{\prime}$ ，from it，from that． |
| :---: | :---: | :---: | :---: |
| G ． | ₹र2＇，of it，of that． | Inst． |  |
| D． | रेख＇，to it，to that． | Jone． | う．お＂，in it，in that． |
| Aec． | 玉＇al．，it，that． |  |  |

## Of the Interrogative．

## Stingular．

Abl．ふंबN＇or 2N from whom？from what？
Inst，ذ＇ềv＇，by whom？by what？
Loe．ふंक or इ or \％or 2＂，in whon？in what？

Singular．
N．IJ．wbo？which？What？
G．शूरे，whose？
J）．शु•ข＇，for whom？
Ace．？ $\mathrm{B}^{\circ} \cdot \mathbf{y}^{\circ}$ ，whom？


Singrular and Plural.
N. ®5', what ?

D. बदं2", to what?

Acc. $\triangle$ Б'』', what ?

Ahl. Am'an or from what?



The Thibetians besides this Interrogative Pronoun, employ the syllable 2 स am, affixed to the end of the question, as an Interrogative sign. It may be af-




## Indefinites.

N. \&'2ंभं i, a, any, some.
G. अ•2•शू', of any, of some.
D. ช•खゆ $T$, to any, to sume.

Acc. $\quad$ •थ•Q•T, any, some,




## SECTION IV.

## Of Verbs.

1 st. A Verb is a word which signifies to do, or to be, and which is conjugated through certain nodes, times, persons, and numbers.

2d. The Thebetians have in their language but one conjugation.
3u. There are two voices, the active which signifies to do, and the passive which signifies to be.

44h. There are three modes the indicative, the subjunctive and the imperative.

5th．There are six tenses or times，the present，the imperfect，the perfect． the pluperfect，the future imperfect（shall or will）and the foture perfect（slall or will have．）

6th．As in the declensions of nouns substantive，so in the conjoration of verbs there is no distinetion between the singular and the plural number．

7th．The Imperative in the second person singular，being the most simple form of the verb，may be considered as the root from which all other tenses are formed．Exum．è make，do ；次 go．朗 bring．

8th．The Infinitive is made by adding $\mathbf{d r}$ or $\mathbb{\text { I }}$ to the root；

## Examples．

From غ̀で，do，make，

- ＿工二厶力，go，
- —商上，bring，
is formed 这ござ，to do，to make．
- — Ňム吅，to go．
- —育エ゙ロ！to bring．

The infinitive may also be used as a noun substantive．
9th．The Present Participle is formed by adding $\hat{\text { Q }}$ to the Infinitive mode ； for instance，

From èz＇山，to dos

——度工＇8＇，to bring，
is formed 產上，अQ̂＇，doing．

———这工吹，bringing．

The Conjugation of the Verb


Indicative，Present．
Singular．
Plural．







Timperied．

Simpular．




## Plural


永－10．

Previal Defluite.

Sinjular．



purel．




## l＇miont Indelimbe．

Vingu＇tio．
1．5•2 习习゙と・1． 1 went



N1MR：




Pluperiert．

| Strendar． | Mineat． |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

## 7＇urure．

Singular．




$$
f \cdot l \cdot 0, a l
$$





Imperatire．

Infinilue．


## Gerund．



## Participle．

P＇a－t．Qädo




## present．

Singular．
Plural．

2．ङ゙びめT，I am．






## Filuture．

i $5 \cdot \hat{\sim} \mathrm{E}_{\mathrm{I}}$ ，I shali be．
2．尾 $₹$ 先 t t ，thou shall be．


Note by the Editor．－The past tenses of this verb，and the conjuration of a verb in the passive voice；as also the observations on indeclineable words，and the Syntax，are wanting in the author＇s Manuscript．

## COLLOQUIES．


 bring rice for me．


 you five rupees．
 want？
 not one rupee enough ？
 small thing．
 ten mi thonbli－pa ma，）what，cannot you give me a greater thing？
苝部Q发 T ，（dom kha chhe，）open the trunk．
 see what you have．
 pay taxes or not？
 yong，）If you do not pay，the raja will confine you．
 and take your ground.

2ब.













 nubody except you is going.

 payin,) 1 an not speating falsehoots like you.

 by.means of hinn.

 shall never promounce that word.


 come daily.


 all those men?


 doogh,) for he does not mind the order.

दे天.
 as thon hast commanderd.



 be fillad.
 unto you
 , hedhes, sit down and catrulate the expence.
 well. \&c.



 much profit．
 will you give me？

らマ with you．
 come to me．
 shall I remain with you ！
 three ditys with me．
 est among us！



 me the truth．
 shedhna sam，and I tell you the truth．

受き・Ques

 went to sow his seed．
 on a rock.
 his brother asked him.
 fore have you done such work.



 gone! Dont come near me.
ax.
 I will give you plenty of abuse.

 tai dooghngel jheso), wherefore have you given us such trouble.
 nyidhtshoi shibhsi kabhsode), thy father and I have sought thee.

 soode), why did you seek me?
 not know.
 them.
 and his mother kept this word in mind.
 send me a book．
 you tite price．
 gawa yang wa，）then shall you and I be glad．

 then I shall converse with you．
 then vou will laugh very murh．


 them．







what are you doing？
敞々・エラ・タ・カム・スब゙N• T，（khyodh rang la ghaug gö，）what do you wish for？

再
再
再

再
再
再
再
（
（



[^0]:    - Those anacqnainted with the cxact sound of these forcign dipbthongs had better read the oo aud nnalered.

