1st.-THE CONSONANTS.


| *K |  | Kh |  | $G$ |  | Ng |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\ldots$ |  | $\boldsymbol{\sigma}$ |  | $\omega$ |  | $\rangle$ |
| Ch |  | Chh |  | J |  | Ny |
| $\checkmark$ |  | $x$ |  | 6 |  | K |
| T |  | Th |  | D |  | N |
| 2 |  | 6 |  | * |  | 0 |
| P |  | Ph |  | F | в | M |
| J |  | $\square$ |  | $E$ | 0 | 6 |
| Ts |  | Tsh |  | z |  | Y |
| $\square$ |  | 6 |  | * |  | $\boldsymbol{\varepsilon}$ |
| R |  | L |  | H |  | v |
| $r$ |  | (1) |  | * |  | $\boldsymbol{\theta}$ |
|  | $s$ |  | Sh |  | w |  |
|  | Cow |  | E |  | एo |  |
| K1 |  | G1 |  | Pl |  | Fl |
| 5 |  | $\omega$ |  | ᄃ |  | 0 |
|  | Bl |  | m1 |  | H1 |  |
|  | ツ |  | J |  | X |  |

* All these consonants have the sound of the inherent ahort a affixed to them.


## DIACRITICAL MARKS,


 the Vowel Signs are seven in number, bis. :-
$(5$

J
3
4

These are united to $\mathcal{E} a$, the basis of all the vowels, as follows:
2nd.-THE EIGHT VOWELS.

- $\mathcal{A}(\stackrel{\circ}{\leftarrow}) \underset{\sim}{\sim} \underset{\sim}{\sim})(6) \sum_{4}$ dikup kakw (8) re.

A
$\boldsymbol{\mathcal { E }}+$

The vowel signs are similarly affixed to all the consonants.

3rd.-THE NINE FINALS.
 the Final Signs are nine in number, and are thus formed, -

* Thin name $\mathcal{\&}(\stackrel{\ominus}{4} \underset{\sim}{)}$ akup, lit. child or small (letters), was formerly applied by the Lepehas exclusively to the Finals.
$\dagger$ This short $a$ is inherent after all the consonants. The sound is effected by a simple (unacpirated) ejaculation of the breath.

Uniting these with $\mathcal{\&} a$, the basis of all the vowels, they, with their several names and pronunciations, stand thus-


> 4th.-OF THE SIGNS ( $\stackrel{\oplus}{\circ}(\oint \ddot{0}$ thambyin),
> $v \in \mathbb{\in} K Y$ and $) \in K R A$.
 possesses an affixed $y$ and $r$, thus-

$$
v \text { pya }
$$

is affixed to the following twenty-three letters:


[^0]
## ( 5 )

) ¢ $^{\mathrm{Kra}}$
Is affixed to eight letters thus-

| ${ }_{6}{ }^{\text {Kra }}$ | (1) Gra | ) . Ngra | Jf Pra |
| :---: | :---: | :---: | :---: |
| (5) Fra | O) Bra | 7) Mra | *) Hra |

And both are thus conjoined:
(4) Krya
E) Frya
(i) Grya

O, Brya

7n Ngrya
6) Mrya
J) Prya
tiv Hrya

With theee signs, single or conjoined, the vowel and final signs are united.

5th.-OF THE SIGN ( ${ }^{\circ}$ ( 5 Ô thambyin). - Tr $\boldsymbol{T}$ AN.

There is a sort of circumflex sign, inscribed thus $\sim$ called $)_{\text {\% }}^{\boldsymbol{T}}$ Ran, (pronounced hard as if written dran*). This sign is supposed to be confined to the sole use of the two vowels $\mathcal{A} a$ and $\int \mathbb{Z} ;$, but $I$ have seen it written in books (though this is far from being any criterion of correctness) over the $\mathcal{\&}(d$, and when necessary, it ought to be so applied; it would be useful in distinguishing the correct pronunciation, as for instance, in the words Cöd sdm, three, and $\operatorname{Col}^{\circ} \mathrm{d}$ adm, to be sullen, (which latter might be written Cov ( adme). It is evidently the vowel sign (inverted over the vowel. Over $\int \mathcal{P}$ it gives a prolonged sound as may be perceived in the difference between the worde $\mathcal{A}\left(\mathcal{S}^{6}\right.$ drik, a creeper (plant), and $\int^{\boldsymbol{T}}$ rik, to curse. Over the $\mathbb{\&} a$, whether written or inherent, it induces aleo a guttural sound
 hasten, \&io. In expressing it over the Roman character, I have adhered to its original form.

$$
\text { - See under head of Accititious Powrest, page } 10 .
$$


[^0]:    * Generally assumes the latter sound.

