Similarly $\overline{v}(\sim)$ is used to denote a short syllable, and $\overline{v}(\sim)$ a long one.

N.B .- Sanskrit prosodists classify Vrittas according to the number of syllables contained in each quar-Thus they enumerate twenty-six classes of Samavrittas', as the number of syllables in each quarter of a regular metre may vary from one to twenty-six. Each of these classes comprehends a great number of possible metres according to the different modes in which long and short syllables may be distributed. For example, in the class where each quarter contains six syllables, each of the six syllables may be either short or long, and thus the number of possible combinations is $2\times2\times2\times2\times2\times2$ or 2^{6} = 64, though not even half a dozen are in general use; so in the case of the twenty-six syllabled class, the possible varieties are 2% or 87, 108, 864! But if we consider the cases where the alternate quarters are similar or all dissimilar, the variety of possible metres is almost infinite. Pingala, as also the Lîlâvatî and the last chapter of Vritta-ratnâkara, give directions for computing the number of possible varieties and for finding their places, or that of any single one, in a regular enumeration of them. The different varieties, however, which have been used by poets are few when compared with the vast multitude of possible metres. But even these are too many to be dealt with in an Appendix like this, and we shall, therefore, only give such kinds as are most frequently employed or require particular notice, in the following order :-

Section Å समदृत्त Section B अर्थवृत्त Section C विषमवृत्त Section D जाति &c.

Note—In the following definitions the letters representing the Ganas such as \(\mathbf{H}, \pi, \mathbf{H}, \text{c}\). as also \(\mathbf{E}, \pi, \pi, \text{will often be found to have dropped their vowels for the exigence of metre. \(e. g. \pi \text{h} \pi \text{stands for } \pi, \pi, \pi, \pi, \pi \text{stands for } \pi, \pi \text{definition of a metre; the second, the \$Scheme in \$Ganas\$ with the \$Yati\$ or \$Casura—the pause that may be made in reciting a quarter or verse, and which is usually indicated by the words in the Definition standing in the Instrumental case—denoted in brackets by \$Arabic figures, and then comes the example (many of these examples are drawn from the works of \$M\text{agha}, Bh\text{aravi}, \$K\text{alidasa}, Dandin &c.).

SECTION A.

Metres with 4 Syllables in a quarter.

(प्रतिष्ठा). कन्याः

Def. यमी चेत् कन्या।

Sch. G. ग, म.

Ex. भास्वत्कन्या सैका धन्या यस्याः कूळे कृष्णोऽ-खेळत् ॥

Metres with 5 Syllables in a quarter.

(सुप्रीतष्ठा). पंकि.

Def. भ्गौ गिति पंक्तिः।

Sch. G. भ, ग, ग. Ex. ऋष्णसनाथा तर्णकपंक्तिः। यामुनकच्छे चार चचार ॥

Metres with 6 Syllables in a quarter.

(गायत्री). (1) तनुमध्यमाः

Def. त्यौ चेत्तनुमध्यमा ।

Sch. G. त, य. Ex. मृतिर्मुरश्चोरत्यद्धतरूपा ।

भास्तां मम चित्ते नित्यं तनुमध्या ॥

(2) विद्यु**छेखा** [also called वाणी]

Def. विद्युहेखा मा मः Sch. G. म. म. (3.3

Sch. G. म, म. (3.3) Ex. श्रीदीप्ती व्हीकीर्जी धीनीती गीःपीती।

एधेते द्वे द्वे ते ये नेमे देवेशे ॥ Káv. 3. 36.

ू (३) ूशशिवद्नाः

Def. शशिवदना न्यौ।

Sch. G. न, य.

Ex. इाशिवद्नानां वजत६णीनाम्। अधरसुधार्मि मधुरिपुरैच्छत्॥

(4) सोमराजी

Def. द्विया सोमराजी। Sch. G. य, य. (2.4).

Ex. इरे सोमराजी-समा ते यशःश्रीः। जगन्मंडलस्य छिनस्यंधकराम्॥

Metres with 7 Syllables in a quarter.

(उच्णिक्)

(1) कुमारळिता.

Def. कुमारललिता ज्स्गाः : Seh. G. ज. स. ग. (3.4.)

Ex. मुरारितगुवली कुमारललिता सा। वजीपनयनानां ततान मुद्रमुच्चैः॥