(They are generally thus given:— आदिमध्यावसानेषु भजसा यांति गौरवम् । बरता लाघवं यांति मनी तु गुरुलाघवम् ॥)

The letter of is employed to denote a short syllable and of to denote a long one.

A wist is a stanza whose metre is governed by the number of syllabic instants in each páda.

In metres regulated by the number of syllabic instants one instant is allotted to a short syllable and two to a long one.

It is not intended to exhaust the subject of Sanskrit Prosody in this appendix. It proposes to define and illustrate such metres as are met with in Sanskrit classics, in the following order:—

II. Samavrittas or metres regulated by the number of syllables in which the quarters are all similar.

III. Ardhasamavrittas, in which alternate quarters are alike.

IV. Vishamavrittas, in which the quarters are all dissimilar.

V. Jàtis or metres regulated by the numter of syllabic instants.

II.

Samayrittas.

NOTE—Sanskrit prosodists classify Vrittae according to the number of syllables contained in each verse. Thus they have twenty-six classes of Samavritae, as in a regular Vritta the number of syllables varies from one to twenty-six in each verse. Each of these classes contains a number of varieties of which only such as sound well are selected and given in works on prosody. The six-syllabled class, called in an in the syllabled class, called in an interest of example,

In the following definitions the letter π , π , π , α . As designating particular syllabic feet often drop their vowel. Thus will sometimes be found used in place of π and π . The words in the instr. case give the *Yati* or cassura, and indicate where a pause may be made in redicing a verse. The number of syllables after which such a pause is allowed is denoted by Arabic figures within brackets at the end of the scheme.

5 Syllables in a verse (মুসনিয়) পক্ষি

भ्गौ गिति पंकिः

Sch. - - - | - -

Ex. कृष्णसनाथा तर्णकपंक्तिः। यामुनकच्छे चारु चचार॥

6 Syllables in a verse (गायर्ग) तन्नमध्या

त्यौ चेत्तनमध्या

Sch. -- - | --

 \mathbf{E}_{x} . नश्यंति ददर्श वृंदानि कर्षीदः । हार्राण्यवस्थानां हार्राण्यवस्थानां हार्राण्यवस्थानाम् ॥ \mathbf{B}^{t} , \mathbf{x} । \mathbf{E}^{t}