such a dactyl is to give vivacity, relieving the somewhat monotonous repose of a choreic series. Other examples will be found in Schmidt's Rhythmic and Metric, p. 49, § 15. 3.

The last syllable of a verse is common ($a\delta \iota a\phi o\rho os$, anceps). It is here marked \circ or - according to the metre: e.g., $\bar{\epsilon}\rho\gamma\bar{\omega}\nu$, if the word represents a choree, or $\bar{\epsilon}\rho\gamma\bar{a}$, if a spondee.

Pauses. At the end of a verse, \wedge marks a pause equal to \neg , \wedge a pause equal to \neg , and \wedge a pause equal to \neg .

The anacrusis of a verse (the part preliminary to its regular metre) is marked off by three dots placed vertically, \vdots If the anacrusis consists of two short syllables with the value of only one, ω is written over them. In v. 1115 the first two syllables of $\pi o \lambda v \omega v v \mu \varepsilon$ form such an anacrusis. (Analysis, No. VII., first v.)

Metres used in this play.

The lyric elements of the *Antigone* are simple. Except the dochmiacs at the end (1261—1347), all the lyric parts are composed of logacedic and choreic verses, in different combinations.

- 1. Logacedic, or prose-verse (λογαοιδικός),—so called by ancient metrists because, owing to its apparent irregularity, it seemed something intermediate between verse and prose,—is a measure based on the choree, —, and the cyclic dactyl, metrically equivalent to a choree, —, The following forms of it occur in the Antigone.
- (a) The logacedic verse of four feet, or tetrapody. This is called a Glyconic verse, from the lyric poet Glycon. It consists of one cyclic dactyl and three chorees. According as the dactyl comes first, second, or third, the verse is a First, Second, or Third, Glyconic. Thus the first line of the First Stasimon (v. 332) consists of a First Glyconic followed by a Second Glyconic: $\pi o \lambda \lambda a \tau a \mid \delta \epsilon \iota \nu a \mid \kappa o \nu \delta \epsilon \nu \mid a \nu \theta \rho \mid \omega \pi o \nu \mid \delta \epsilon \iota \nu o \tau \epsilon \rho \mid o \nu \tau \epsilon \lambda \mid \epsilon \iota \lambda$. Glyconic verses are usually shortened at the end ('catalectic'), as in this example.