## RULES OF SCANSION

Dactylic Hexameter
most common meter in Latin poetry
commonly employed by both Romans and Greeks in epic poetry
e.g. Iliad, Odyssey, Aeneid, Metamorphoses
hexameter $=$ six "feet" + dactylic $=$ combination of beats per foot compare "iambic pentameter" (most common meter in English poetry) first five either dactyl ( long-short-short ) or spondee ( long-long )
although fifth foot is almost always a dactyl
last foot always treated as spondee
Elision
process by which two syllables are contracted into one (can not = can't)
if word ends in vowel or m and next word begins with vowel or h :
-----vowel/m vowel/h----
the end of the first word is contracted into the beginning of the second e.g... multum ille..$=$ mult'ille

Rules of Scansion

1. perform elision where possible
2. mark sixth foot (last two syllables) as spondee
3. mark fifth foot as dactyl
4. mark first syllable long
5. mark diphthongs (two vowels in a single syllable) long
6. mark vowel followed by two separated consonants or by $\mathrm{j}, \mathrm{x}$ or z long

BUT h never helps to make a syllable long and
vowel followed by pbtdcg + lr could be long or short
7. mark following endings long:

| $1{ }^{\text {st }}$ Decl: | a | ae | 3rd Decl: | --- | $\overline{\mathbf{e}}$, a , ia |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ae | ārum |  | is | um, ium |
|  | ae | İS |  | $\overline{\mathbf{1}}$ | ibus |
|  | am | $\overline{\mathbf{a}} \mathbf{S}$ |  | em | $\overline{\mathbf{I}}$, $\overline{\mathbf{e}} \mathbf{S}$, a , ia |
|  | $\overline{\mathbf{a}}$ | İS |  | $\mathrm{e}, \overline{\mathbf{I}}$ | ibus |
| $2^{\text {nd }} \operatorname{Decl}(\mathrm{M})$ : | us | $\overline{\mathbf{1}}$ | 4th Decl: | us, $\overline{\mathbf{u}}$ | ŪS, ua |
|  | $\overline{\mathbf{1}}$ | ōrum |  | ūS | uum |
|  | $\overline{\mathbf{0}}$ | İS |  | $\mathbf{u} \overline{1}, \overline{\mathbf{u}}$ | ibus |
|  | um | $\overline{\mathbf{O}}$ S |  | um, $\overline{\mathbf{u}}$ | $\overline{\mathbf{u}} \mathbf{S}$, ua |
|  | $\overline{\mathbf{0}}$ | İS |  | $\overline{\mathbf{u}}$ | ibus |
| $2^{\text {nd }} \operatorname{Decl}(\mathrm{N})$ : | um | a | 5th Decl: | ès | $\overline{\mathbf{e}}$ S |
|  | $\overline{\mathbf{1}}$ | ōrum |  | eī | ērum |
|  | $\overline{\mathbf{0}}$ | İS |  | eī | ēbus |
|  | um | a |  | em | ès |
|  | $\overline{\mathbf{0}}$ | İS |  | $\overline{\mathbf{e}}$ | ēbus |

