Introduction to Meter & Scansion

Meter & Dactylic Hexameter

- all Latin poetry was written in meter, or a particular rhythm determined by the combination of long and short syllables in a line of poetry
- meter is used to convey meaning and add effect to poetry
- there are many popular meters used by the ancient poets
- the epic poets wrote in a meter called dactylic hexameter, so-called because it is...
 - made up of six feet (hexa = six)
 - primarily consist of dactyls, a measure of meter consisting of the vowel pattern long-short-short (– u u)

Scanning Dactylic Hexameters

- dactylic hexameter verses all consist of SIX feet
- the first four feet may be dactyls (u u) or spondees (–) in any combination
 - pace is quicker with dactylic lines, slower with spondeic
- the fifth foot is always a dactyl (u u)
- the sixth foot is either be a spondee (-) or trochee (u
) [you can scan the sixth foot " x "]
- divisions between feet are marked with a straight line (|)

so, a dactylic hexameter line scanned looks like this:

Determining Vowel Quantities

- to scan dactylic hexameters, you will need to figure out the quantity (long or short) of every syllable in the line
- quantity of the syllable is determined by the vowel(s) in that syllable
- the syllable scans long ()...
 - if it's long by nature: e.g. –ā in 1st decl. abl. sg., -ī in 3rd PP
 - 2. <u>if it's long by position</u>: if it precedes two or more consonants
 - note that consonantal i (Trōia), x, and z all count as 2 consonants
 - digraphs (2 letter combinations that form a single sound) count as single consonants – ch, ph, th, qu, gu, and sometimes su
 - h is silent and does not affect a preceding vowel's quantity

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 - 3. <u>if it's a diphthong</u> (two vowels written together that produce a single sound):
 - AE (saepe), AU (aurum), EI (deinde), EU (seu), OE (moenia), UI (cui, huius)
 - note: not all such vowel combinations are diphthongs (e.g. fuit, senatui, etc.)
- all syllables/vowels that do not scan long are considered short

Contributing Factors 1: Liquid LetteRs

- when the consonants P, B, T, K, D, C, G, Q are followed by the letters L or R, the preceding vowel may be either long or short depending on the needs of the meter
 - Peanut
 - <u>B</u>utter
 - <u>T</u>astes
 - Krazy
 - Delicious
 - <u>C</u>uz (of)
 - Good
 - Quality

e.g.:

 PATREM → may scan either PĀTRĚM or PĂTRĚM

Contributing Factors 2: Elision & Hiatus

- elision is the omission of a sound or syllable when speaking; this occurs in poetry when two vowels in different words come up against one another
- Elision occurs if...
 - 1. one word ends in a vowel or diphthong and the next begins with a vowel; drop the initial vowel/diphthong (tempore in = temporin; agricolae adiuvant = agricoladiuvant)
 - 2. one word ends with a vowel or diphthong and the next one begins with H; drop the initial vowel/diphthong (atque hīc = atquīc)
 - 3. one word ends in –UM, –AM, or –EM and the next word begins with a vowel; drop the –_M syllable (quem ab = quab)
 - *Note that the syllable always scans according to the SECOND vowel*
- **Sometimes in such cases, elision will not occur; this is called HIATUS (the deliberate avoidance of elision)**

Strategies for Scanning

1. Identify all elisions first and mark them:

- 1. slash out elided syllable (/)
- 2. join the two words together (__)

2. Start at the end of the line:

- 1. the 6^{th} foot is always 2 syllables (-u, --, -x)
- 2. the 5th foot is always a dactyl (u u)

3. Go back to the beginning and start scanning the remaining four feet

- 1. Remember that the first foot will always be long (-)
- 2. Make sure you end up with SIX total feet
- 4. Read the line aloud, stressing the long syllables so that you can hear the effect of the meter

Try It Out

Write out & scan the following lines:

monstrum horrendum informe ingens cui lumen ademptum

unde hominum genus et pecudes; unde imber et ignes

per tot ducta viros antiqua ab origine gentis