

Latin letters

The Latin alphabet

The English alphabet is based upon the Latin alphabet with one or two additions. The Romans had no **j** but used **i** for the consonant ('j') or vowel ('i'). Likewise there was no **u** in Latin, in which **v** served as either consonant ('v') or vowel ('u'). Romans wrote everything in upper case.

Some of these conventions have changed. Now we always write **u** for 'u' and in some texts (not this one) **u** represents a 'v' as well (e.g. **ser<u>u</u>us** for **ser<u>v</u>us**). Names keep their initial capital letters, as in English, but otherwise the lower case is generally used, even for the first letter of a sentence. In medieval Latin, **j** was introduced in place of **i** for the consonantal 'i', e.g. **hic jacet** (*here lies*); in most modern texts this has now reverted to **i** (**hic jacet**).

 \mathbf{Y} appears in a few names and imported Greek words, almost always as a vowel; \mathbf{k} and \mathbf{z} are occasional; and there is no 'w' in Latin: its sound was represented by \mathbf{v} .

A guide to letter sounds

There are six vowels, \mathbf{a} , \mathbf{e} , \mathbf{i} , \mathbf{o} , \mathbf{u} , and \mathbf{y} , which is always a vowel in Latin. Each of these vowels has a long and a short version. Here long vowels show macrons ($\mathbf{\bar{a}}$, $\mathbf{\bar{e}}$, $\mathbf{\bar{i}}$, $\mathbf{\bar{o}}$, $\mathbf{\bar{u}}$, $\mathbf{\bar{y}}$). Macrons appear in learning guides and coursebooks, but not in standard texts of Latin literature. A macron does not signal any stress or extra force for the syllable—although it may coincide. (See the notes on **Stress accent** also available online).

- a short 'a' sound, between the 'u' in $c\underline{u}p$ and the 'a' in $c\underline{a}p$; as in $\underline{\check{a}}$ -ha!
- $\bar{\mathbf{a}}$ long as in $f\underline{\bar{a}}$ ther
- somewhere between pine and pain; the latter was the sound in spoken Latin, certainly after the classical period and probably before it¹; scholars cannot entirely agree over the classical sound

¹ 'classical' – This broadly includes the first centuries BC and AD, spilling into the first few decades of the 2nd century AD (i.e. from Cicero to Juvenal); the traditional definition is much narrower (Cicero, Caesar, Sallust, and Livy at a pinch).

- au as in house; in speech tendency towards Latin $\bar{\mathbf{o}}$
- **b** as in English (**bs** and **bt** are pronounced 'ps' and 'pt')
- **c** as in <u>cat</u> (not <u>chair</u> or <u>ceiling</u>)
- **ch** like English 'k', with a sharper expulsion of breath
- **d** as in English
- **e** (short) as in *met*
- $\bar{\mathbf{e}}$ (long) as in $m\underline{ay}$
- ei usually two syllables, e.g. $\underline{\mathbf{de}}$ - $\underline{\mathbf{i}}$ (gods); in a few words a diphthong (single syllable) similar to \underline{rein} as in $\underline{\mathbf{deinde}}$ (next); the \mathbf{i} is a consonant in some words ($\underline{\mathbf{eius}}$)
- eu usually two syllables, e.g. deus; in a few words a diphthong (single syllable), with two sounds run together 'e-oo', as in heu (alas)
- **f** as in English, always soft
- g similar to a hard English 'g' (never as in *George*); in certain words less closure ... a fading sound in **magister**, **fugit**, **ego**
- at the beginning of a word as 'n' (the silent **g** is similar to English 'k' in *knee*); **gn** in the middle of a word is between *hangnail* and *Bolognese*
- **h** as in English, although there was a tendency to ignore an initial **h** in speech
- i a short vowel, as in dip
- **i** a long vowel, as in *deep*
- the consonantal i (sometimes written as a 'j') is like English 'y'. In some words the vowel and consonant would have been vocalised similarly: e.g. etiam, where the consonantal i from iam came to be treated as a vowel. Such a distinction is barely detectable, but mattered in verse with its formal numbering of syllables
- I as in English
- m as in English at the beginning or in the middle of words; a final 'm' is a fading sound which should be pronounced with the lips open, as a nasalisation of the preceding vowel
- **n** as in English, except below
- **nf** a preceding vowel is always long (**<u>īnf</u>erō**); the **n** is nasalised and less solid than an English 'n'
- **ng** as in anger (not hangar)
- **ns** a preceding vowel is always long (**īnsula**); the **n** is nasalised and less solid than an English 'n' (closer to *instigate* than in *inspect*)
- **o** as in *not*
- **ō** as in *note* as pronounced by Scots or Welsh, or French *beau* or German *Boot*
- **oe** as in boil or as a Scotsman might say the name Roy

- as in English but with quicker completion and less 'h' р as in 'p', with a sharper expulsion of breath ph as in *quack* (not *quarter*) qu always trilled with the tip of the tongue r as in gas (never voiced as in has) S as in English but with quicker completion and less 'h' t th as in 't', with a sharper expulsion of breath u as in *pull* ū as in *pool* usually two syllables (e.g. graduī, fuī); in a few words a diphthong, like ui French oui, (e.g. huic, cui) in 1st century BC a 'w' sound (Caesar, Catullus, Cicero, Horace, Virgil, etc.), V but a 'v' sound is traceable in some quarters, possibly as early as Ovid (end of 1st century BC), becoming more widespread thereafter; note that v is sometimes written as a u (seruus)
- **x** as in English $a\underline{x}e$, not $e\underline{x}act$ ('ks', not 'gs')
- y short vowel as in French $t\underline{u}$ (becomes closer to 'i' towards the end of the classical period)
- $\bar{\mathbf{y}}$ long vowel as in French $s\underline{u}r$
- **z** similar to English 'z'

With double-letters extend the sound of the doubled-up consonant

currus, reddere, posse, committere, supplicium

Note: speakers of Romance languages (French, Italian, Portuguese, Rumanian or Spanish) are halfway there already, especially with vowel sounds; but there are differences with the parent language, e.g. classical Latin has no soft 'c' or 'g'.

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Next: Word stress in classical Latin (available online at the LATIN QVARTER)