Many OE words derived from Latin have not survived, e.g. cylle from Latin culleus (leather bottle), mese from mensa (table), and sigel from sigillum (brooch).

It is often possible to determine when Latin loanwords entered English by phonological evidence. One important sound change known as *i-mutation* (sometimes *i-umlaut*) can give important clues. When *i*-mutation occurred (around the seventh century), a vowel in the accented syllable moved forward in the mouth, anticipating an /i/ or /j/ sound in the following syllable. *I*-mutation often caused morphological alternations in noun declensions. For instance, the primitive OE form *manni 'men' became menn. The form men is not the only remnant of *i*-mutation in Modern English. We also say goose, geese and mouse, mice. Many examples have disappeared due to analogies with other, non-mutating words, e.g OE $b\bar{o}c$, $b\bar{e}c$, MnE book, books. The following changes resulted from *i*-mutation:

a > e	$\bar{a} > \bar{x}$
$\bar{o} > \bar{e}$	$\bar{u} > \bar{y}$
ea and eo > ie	$\bar{e}a$ and $\bar{e}o > \bar{i}e$

Words borrowed from Latin before the operation of *i*-mutation will be affected by it. Words borrowed after this sound change will not. Here are some examples. Were they borrowed before or after *i*-mutation?

<i>balteus</i> 'belt'	belt
cucīna 'kitchen'	cyçene
puteus 'pit'	pytt
strāta 'paved road'	strēt
uncia 'twelfth part'	<i>ynċe</i> 'inch'

Two earlier sound changes called *fronting* and *breaking* also provide evidence. Fronting changed a > a, and breaking changed a > ea before l or r + consonant, and before h. For example, West Germanic **all*- > primitive OE *all* > OE *eall*. Which of the forms below were borrowed before breaking and which after breaking?

altare 'high place'	alter 'altar'
arca 'chest'	earc 'ark'
cantor 'singer'	cantere
calcem 'lime'	<i>ċealc</i> 'chalk'
falsus 'false'	fals
martyr 'martyr'	martyr
<i>palma</i> 'palm'	palm
vallum 'wall'	weall