## C hapter 0 ne: In scholä

## Chapter Topics:

I. Roman M aterial culture
II. Pronunciation
III. Questions/ identification
IV. Verbs
V. N egatives
VI. Nouns
VII. Cases
VIII. Prepositions
IX. Dictionary forms and parts of speech
X. Vocabulary
XI. Cognates and Etymology


## H ow to approach this chapter:

- The vocabulary is near the end of the chapter. Ifyouwantto begin withthe English meanings of the words in mind, feel free to jump to the vocabulary section. Or, just learn the words piecemeal as you encounter them, and look up unfamiliar words as you go. Either way, you should study the vocabulary and know it well by the time you get to the final reading passage.
- D epending on your learning style, you may be more comfortable looking over the whole assignment, even the whole chapter, then doing the exercises, or doing each set of exercises as you come to them. For most people, the language concepts don't completely come together until you've actually practiced applying them, which is why the exercises are incorporated in the text.


## I. Roman M aterial C ulture

"M aterial culture" means the physical circumstances of life, the material things people live with and take for granted. W e are beginning our acquaintance with L atin by naming some of these common items of the Romans' day to day life, starting with what we see in the classroom - chairs, tables, walls, books, etc. This points out one truth about this ancient civilization: they did many of the things we do now, lived lives that are like ours in some ways, and had experiences we can relate to. The fact that they lived in the past does not make them more heroic or more naive, less human or less ordinary than we are. On the other hand, their material culture was very different from ours, and what they meant by the words we are using was somewhat different. H ere are a few of those differences:
charta, liber, tabula, stilus:

librī in a case

a child reads a book
(puer librum legit)

Paper (charta, -ae f*) floods our environment now, but was much more rare in Roman times because of the timeconsuming process of handmaking papyrus (from reeds) or parchment (from cured sheepskin). People took notes on a tabula (tabula, -ae f, wooden tablet covered with wax), using a stilus (stilus, -i m, a sharp-tipped writing instrument), to make indentations in the wax. They would then memorize their notes and brush over the wax with a hot stone to make it ready for new notes. Books (liber, librì m) were written on scrolls, and anyone who wanted to own a liber had to have it hand-copied, pay a high price for a pre-copied book - or copy it himself. So books were expensive and having them meant you were either very rich, or devoted to learning. $M$ any R omans could read and write, at least minimally, though not as many as in the modern USA. Romans valued public speaking equally with literacy as a sign of education. Because their culture was more focused on oral communication, people trained their memories more diligently, and memorized more easily than we do. That's why you could erase your tabula after one study session, instead of saving it for the night before the exam.
ianua, fenestra, sella, mensa, lücerna

most people, was a simple opening in the wall ef the house, not glazed manufacturing straight panes of glass forwindow was not part of the contemporary technology. (The M editerranean climate made open fenestrae* pleasant most of the year.) A door (ianua, -ae f) would have hadmetal finges like ours, and have been fastened with a latch, not a turning handle. Roman ckairs (sella, -ae f) are frequently depicted in domestic scenes, some apparently wooden and some looking much like the wicker you see now at Pier O ne. A table (mensa, -ae f) could take many forms but most mensae look pretty familiar to us. A poor family might have one mensa and eat sitting on benches, while in a wealthy family, the women would sit in comfortable sellae while the men might recline on couches (lecti).

[^0]

Scenes from a sarcophagus: mother nursing her baby while father looks on; father holding the infant; later the boy plays with his goat-cart; the boy holds a liber in one hand while he recites to his
magister.
Gender roles were well defined in Roman society, with men (vir, virï m) taking the public roles, and women (fëmina, -ae f) engaged in maintaining the home and community ties. (vir can also mean husband, and fëmina can also mean wife.)
magistra, -ae f, teacher, is a feminineform of a much morecommon word, magister, magistri, m, which means teacher (as well as director, master, or ship's captain) magister is a much more common form because teachers were almost invariably male. C hildren of both sexes (puer, pueri, m, and puella, -ae f, boy and girl) could go to school in early life, but education in reading, public speaking and mathematics was considered much more important for boys. In upper-class families, girls as well as boys might be very well educated, while in families where children had to go to work early (such as most farm families), education might not be a priority for either sex.

## II. Pronunciation

## Basics of Pronunciation

L atin pronunciation is fairly straightforward. Some basics:

- Every syllable is pronounced; there are no silent letters.
- Some consonants are pronounced differently from English. (The notes below explain the most important differences. We will focus on others as we come to them.)
- Vowels have "long" and "short" sounds, and macrons (the little lines over some vowels) alert you that the vowel is long.

Pronounce:

- mensa (table)
- fenestra (window)
- tabula (tablet, blackboard)

The letter C : in L atin, $\mathbf{c}$ is always pronounced hard, likeak, and never soft, likean $\mathbf{s}$.

- lücerna (lamp)
- tectum (ceiling, roof)

C onsonants C H:ch is pronounced like a $\mathbf{k}$ with a little-h sound after it, and not like ch in chair.

- schola (schoolroom)
- charta (paper)

The Letter $\mathbf{G}: \mathbf{g}$ is pronounced hard, as in $\mathbf{g e t}$, and never soft (like $\mathbf{j}$ ).

- magistra (teacher)

The Letter V: $\mathbf{v}$ is pronounced like $\mathbf{w}$.

- vir (man)

The letter R: $\mathbf{r}$ is rolled.

- lücerna (lamp)
- fenestra (window)
- mürus (wall)

D ouble consonants: double consonants are pronounced alittle longer than single consonants.

- tabula (tablet, blackboard) vs.
- sella (chair)
- stilus (writing instrument) vs.
- puella (girl)

The letter I: i at the beginning of a word, when it is followed by a consonant, is pronounced like $\mathbf{y}$ :

- ianua (door)
- iam (now, already)

Short vs. Iong e: (short: like-e in bed; long: like-ay in hay)

- fenestra (window)
- fëmina (woman)

Short vs. long u: (short: like-u-in put; long: like-oo- in food)

- solum (floor)
- mürus (wall)
- tabula (tablet, blackboard)


## III. Q uestions and I dentification


quid est? means $W$ hat is it?
est lūcerna meansIt's alamp.

C apitals: Latin does not capitalize the first letter of a sentence. It does capitalize proper nouns (names of people, places, etc.).

- puella in solō sedet, the girl sits on the floor. No capital P for puella.
- Iulia in solō sedet, Julia sits on the floor. C apital I for Iulia, since it's a proper name.

L atin vs. English Phrasing: N ote that the phrases in Latin don't match English word for word. Q uid means what and est means is, but the English equivalent is What is it? Likewise, est mensa means It's a table.

A , an and the: There is no word for a , an or the in L atin. This means you have to supply these words yourself when you translate into English.

- est sella. It's a chair.
- femina in sella sedet. The woman sits in a chair, or The woman sits in the chair, or $\underline{A}$ woman sits in the chair (etc.)

R eading vs. Translating While we do use translation extensively in this class, your real goal is to get used to the patterns of $L$ atin so that you can read the language on its own terms. So think the right meaning into the Latin, so that est sella or fèmina in sellā sedet makes sense without your having to translate.
©Practicume*: Fill in the boxes, identifying Roman objects using your Latin vocabulary. (Even if you don't recognize some of these objects from the pictures, make your best guess.) ( N ote: review the vocabulary before answ ering.)


[^1]
## IV.Verbs

V erbs show action. In this chapter, our use of verbs is very limited (because we are focusing on nouns and prepositions). W e are using only these:

- ambulat he, sheor it walks
- currit he, she or it runs
- est he, she or it is
- intrat he, she or it enters
- sedet he, she or it sits
- stat he, she or it stands

Personal endings: The-t on the end of the verb indicates that "he, she or it" is doing the action (not " $\mid$ " or "they" for example). The-t is called a "personal ending" because it tells who (which person) is doing the action. We will learn all of the personal endings for verbs in chapter 3.

## Subject of theverb: These verbs can have a subject stated, but if they don't, use

 he, she or it as the subject, depending on the context.- fëmina in sellä sedet, the woman sits in the chair. Subject is stated.
- in sellä sedet, s/hesits in thechair. Subject is not stated, but the-t ending on the verb tells you that he or she is the subject.

Verb Position: Latin verbs tend to come at the end of their sentence; est can be in the end position or placed as in English.

- fëmina ad lücernam ambulat, The woman walked toward the lamp.
- Iūcerna in mensä est, The lamp is on the table.
- Iücerna est in mensä, The lamp is on the table.

Present tense translations: All of these verbs are present tense, which means that they describe things happening in the present moment. While L atin has only one way of describing present tense action, English has several:

- Latin: fēmina ad tabulam ambulat.
- English: The woman walks to the blackboard.
- The woman is walking to the blackboard.
- The woman does walk to the blackboard.

W hen translating, you can use whichever English meaning sounds best to you.
©Practicum: Verb M eaningse TranslatetheseL atin sentences into English, using two different English ways of expressing the action:

1. vir in sellä sedet.
(a) $\qquad$ .
(b) $\qquad$ .
2. fëmina prope mensam stat.
(a) $\qquad$ .
(b) $\qquad$ .
3. magistra ad ianuam ambulat.
(a) $\qquad$ .
(b) $\qquad$ .

C hapter Two will explain more about verbs, and C hapter Three will focus on them.

## V. N egatives

nön is the L atin word for " not." To make a sentence negative, put nön right before the verb.

- vir in sellā sedet, the man is sitting in the chair.
- vir in sellā nōn sedet, the man is not sitting in the chair.
- sella est prope mensam, the chair is near the table.
- sella nōn est prope mensam, the chair is not near the table.

N ote that does can come into English negative translations, but there is no equivalent word in L atin:

- fëmina ad mensam ambulat, the woman walks to the table.
- fëmina ad mensam nön ambulat, the woman does not walk to the table.
© Practicum: Negatives $M$ akethefollowing sentences negative, and be ready to translate them in class:

1. magistra per ianuam ambulat. $\qquad$ .
2. puer in mensä sedet. $\qquad$ .
3. stilus est in librö. $\qquad$ .
4. liber in solö stat. $\qquad$ .

## VI.Nouns

N ouns: The words we used to practice pronunciation (also listed alphabetically below) are all nouns. That is, they identify:

- a person (e.g. fëmina, a woman)
- a place (e.g. schola, a classroom)
- a thing (e.g. sella, a chair), or
- an idea (e.g. glōria, glory).


## Gender:

- N ouns in L atin have gender; they can be masculine, feminine, or neuter.
- Some nouns are naturally masculine or feminine: for example, fēmina (woman) is naturally feminine, and vir (man) is naturally masculine.
- $N$ euter means neither masculine nor feminine.
- M ost nouns have their gender not because of their natural attributes but just because the language developed that way. For example, mürus (wall) is masculine, sella (chair) is feminine, and tectum (ceiling, roof) is neuter. N o reason, just is.

D eclension:

- N ouns in L atin fall into different "spelling groups" called declensions. There are five of them, creatively named, First, Second, Third, Fourth and Fifth. The first three are the most important, while only a few words are in the fourth and fifth declensions. (We will focus on first, second and third declensions this semester.)
- First declension words are almost always feminine; they are identifiable from our list because they end in - a.
- Second declension words are almost always masculine or neuter.
- Second declension masculine words end in-us or - er
- Second declension neuter words end in -um

| Noun list: |  |
| :--- | :--- |
| charta | (paper) |
| fëmina | (woman) |
| fenestra | (window) |
| liber | (book) |
| ianua | (door) |
| Iücerna | (lamp) |
| magistra | (teacher) |
| mensa | (table) |


| mūrus | (wall) |
| :--- | :--- |
| schola | (school room) |
| sella | (chair) |
| solum | (floor) |
| stilus | (writing instrument) |
| tabula | (tablet, board) |
| tectum | (ceiling, roof) |
| vir | (man) |

@Practicum: G ender \& declensione Identify the declension and gender: Look at the nouns listed above, focusing on the endings, then divide the nouns into two groups based on their forms:

| First declension (feminine) | Second declension (masculine) |
| :--- | :--- |
| 1. mensa | 1. mürus |
| 2. | 2. |
| 3. | 3. |
| 4. | 4. |
| 5. |  |
| 6. | Second declension (neuter) |
| 7. | 1. |
| 8. | 2. |
| 9. |  |
| 10. |  |

## VII. C ase <br> C ase means the grammatical category of a noun or adjective that shows its use in a sentence. There are five main cases for Latin nouns:

- nominative, which is used for subjects of sentences and words that describe the subject;
- accusative, which is used for direct objects and objects of prepositions;
- genitive, which is used to show possession or to have the meaning of;
- dative, which is used for indirect objects (with a to or for meaning) or for the direct objects of a few verbs; and
- ablative, which is used for the objects of prepositions, and for other uses which often have a with or by meaning.
If this seems intimidating and confusing now, that's all right. This is one of the major differences between L atin and English, and one of the main goals of the entire semester is to get comfortable with this way of conveying meaning.

N ote: In C hapters O ne, Two and most of Three, we will only focus on nominative, accusative and ablative cases, so you can get used to dealing with them first.

C ases in English: English does not use cases and the changes in endings that show them, except in a few pronouns. For example,

- She helps him. (She is nominative, the subject. $\underline{\mathrm{H} \text { im is accusative, the direct }}$ object.)
- H e helps her. (He is nominative, the subject. Her is accusative, the direct object.)
We know when we say "she," "he," "they," "we," etc., we are talking about the subject of a sentence. A nd we know when we say "them," "us," "him," etc., we are using an object. In L atin, all words change to show their case, not just pronouns.


## W ord Endings: The endings of Latin nouns change to show their case- and what role they play in a sentence. Y ou can recognizewhat caseaword is by its ending, which means you can recognize what role it plays in a sentence - subject, object, etc.

- sella in solō stat, the chair stands on the floor. sella has anominativeending (-a), which means it is the subject.
- mensa est prope sellam, the table is near the chair. sellam has an accusative ending (-am) which shows it is the object of a proposition.

N ote: W e will spend more time soon on terms like "subject," "object of a preposition," etc.; I don't expect you to be completely clear on them now.

Paradigms: A noun paradigm is a chart that shows the forms a $L$ atin noun goes through in the different cases. It can serve as a model for other words of that type. H ere are paradigms for the forms of first and second declension words we will use in this chapter. (If you want to jump ahead and look at a complete paradigm of first and second declension words, go to the Paradigms section of the A ppendix. 0 therwise, read on.)

This paradigm shows a sample word of each declension, with the ending separated by a hyphen. It shows the endings for singular nouns of the first and second declensions, in the nominative, accusative and ablative cases.

| C ase | First declension | Second declension <br> masculine | Second declension <br> neuter |
| :--- | :--- | :--- | :--- |
| nominative | femin-a | mür- us (lib-er)* | tect-um |
| accusative | femin-am | mür-um | tect-um |
| ablative | femin- $\mathbf{a}$ | mür- $\mathbf{0}$ | tect- $\mathbf{0}$ |

*Two forms are given because in the nominative case, some masculine nouns end in - us and some end in -er.

C onsistency: W ords follow these patterns very consistently! All firstdedension words will take the same case in the same way. For example, sella and ianua will all become accusative by adding - $\mathbf{m}$, as sellam and ianuam. Second declension words will all become accusative by taking the - um ending, so liber will become librum and stilus will become stilum.

N euter words: $\mathbf{N}$ euter words al ways have the same forms for nominative and accusative.
@Practicum: C ase endings@ Dividethefollowing words into the correct cases, referring to the paradigm above if you need to. N ote: observe whether words ending in - um are masculine or neuter - the - um ending is nom. and acc. for neuter words.

## feminam, sella, murö, librum, tectum (goesintwo categories), ianuam, ianuā, mensa,

 tabulam, lucernä, stilum, murus, liber, virō, magistrā| nominative (5 words) | accusative (6 words) | ablative (5 words) |
| :--- | :--- | :--- |
| 1. | 1. | 1. |
| 2. | 2. | 2. |
| 3. | 3. | 3. |
| 4. | 4. | 4. |
| 5. | 5. | 5. |
|  | 6. |  |

@ Practicum: C ase formation@
Give the accusative form of these nominative words.

| nominative |  |
| :--- | :--- |
| sella |  |
| mürus |  |
| solum |  |
| fëmina |  |
| ianua |  |

Give the ablative form of these nominative words.

| nominative |  |
| :--- | :--- |
| fenestra |  |
| lücerna |  |
| stilus |  |
| tectum |  |
| magistra |  |

Give the nominative form of these accusative or ablative words.

| abl./acc. |  |
| :--- | :--- |
| librö |  |
| fëminä |  |
| mensam |  |
| tectum |  |
| tabulä |  |

@Practicum: Paradigm@ Fill out theparadigm with the forms of thewords given.

| C ase | First declension | Second declension <br> masculine | Second declension <br> neuter |
| :--- | :--- | :--- | :--- |
| nominative | sella | stilus | solum |
| accusative |  |  |  |
| ablative |  |  |  |

We will be working more with the uses of cases! $\mathbf{O}$ ur first use will come with prepositions.

## VIII. Prepositions

W hat is a preposition?
Prepositions are words that show relationships between people or things or events.
For example:

- The chair is on the floor. "O n" shows the realtionship between the chair and the floor.
- The woman is near the door. " N ear" shows the relationship between the woman and the door.

Prepositions in phrases:

## Prepositions are always part of a prepositional phrase, which includes the preposition and its object. Some examples, with prepositional phrases in

 parentheses:- The chair is (on the floor). $\underline{\mathrm{O}}$ is the preposition; the floor is its object.
- sella est (in solō). in is the preposition; solō is its object.
- The woman is (near the door). N ear is the preposition; the door is its object.
- fèmina est (prope ianuam). prope is the preposition; ianuam isitsobject. Whenever you see a preposition, read it together with the word(s) that follow it, as a phrase.

Prepositions and C ases: In Latin, prepositions change the case of their object.Some prepositions take the accusative case, some take the ablative, and a very fewcan take both, depending on what they mean.
Prepositions that take the accusative case:
- ad (to or toward)
- ad mensam, to the table
- ad mūrum, to the wall
- per (through)
- per ianuam, through the door
- per fenestram, through the window
- prope (near)
- prope sellam, near the chair
- prope magistram, near the teacher
© Practicum: Prepositions with accusative@ Fill in theobject of thepreposition (accusative) and be ready to translate the sentence in class.

1. puer prope (the window) $\qquad$ stat.
2. fëmina per (the door) $\qquad$ currit.
3. magistra ad (the blackboard) $\qquad$ ambulat.
4. per (the schoolroom) $\qquad$ currit.

## Prepositions that take the ablative case:

- cum (with)
- cum feminā, with the woman
- cum amicō, with the friend
- e/ex (out of)
- $\overline{\mathbf{e}}$ scholā, out of the school
- $\overline{\mathbf{e}} \mathbf{~ s e l l a ̄ , ~ o u t ~ o f ~ t h e ~ c h a i r ~}$
© Practicum: Prepositions with ablativee Fill in theobject of thepreposition (ablative) and be ready to translate the sentence in class.

1. puer ë (the schoolroom) $\qquad$ ambulat.
2. fëmina cum (the man) $\qquad$ sedet.
3. vir ë (the door) $\qquad$ currit.

## Prepositions that take either depending on their meaning: <br> - in (in, on, into, onto) <br> - sub (under)

H ere's how you know which case to use with these two prepositions:

- If the phrase they're a part of shows motion, you use the accusative:
- sub mensam currit, he runs under the table; "runs" shows motion.
- in scholam ambulat, shewalks into the schoolroom; "walks" shows motion.
- (N ote: with in, the accusative uses usually translate as "into" or "onto.": amicus in scholä currit, thefriend runsintotheschoolroom.)
- If the phrase they're a part of shows simply location (not motion), then you use the ablative.
- sella in solō est, the chair is on thefloor; in showslocation, so you use ablative
- charta est sub librō, the paper is under the book; in shows location, not motion, so you use ablative.
©Practicum: W hich case? © G ivethecorrect form of theword in parentheses to complete the prepositional phrase. (Step one: does it show motion? Step two: if so, use accusative; if not, use ablative.)

1. stilus in (the table) $\qquad$ stat.
2. puella in (the schoolroom) $\qquad$ intrat.
3. puer sub (the roof) $\qquad$ ambulat.
4. liber est sub (the paper) $\qquad$ .
© Practicum: Prepositions and cases Choosethecorrect casefor theobject of each preposition. (Step one: which case does this preposition require? Step two: which ending reflects that case?)
5. sella est prope $\qquad$ . (a) ianua (b) ianuam (c) ianuä
6. fëmina in $\qquad$ sedet. (a) sella (b) sellam
(c) sellä
7. fëmina prope $\qquad$ stat. (a) mensa (b) mensam (c) mensä
8. charta est in $\qquad$ (a) mensa (b) mensam
(c) mensä
9. stilus est prope $\qquad$ . (a) liber (b) librum (c) librö
10. stilus in $\qquad$ est. (a) liber (b) librum (c) librö
11. lücerna est in $\qquad$ . (a) tectum (b) tectö
12. magistra in $\qquad$ stat. (a) solum (b) solö
© Practicum: Prepositions and C ases@ N ow, for each blank, choosethecorrect form of the word in parentheses to make it the object of the preposition. (Step one: which case does this preposition require? Step two: what is the right case ending for this word?)
13. fëmina quoque prope $\qquad$ sedet. (tabula)
14. liber est in $\qquad$ . (mensa)
15. puella ad $\qquad$ ambulat. (sella)
16. tabula in $\qquad$ est. (murus)
17. charta est prope $\qquad$ . (stilus)

## Reading:

©Practicum: Translation@ Translatethesentencesbelow. M akeyour best guess at the italicised words, some of which you have not seen before. Some of the italicized words in the second paragraph are plurals.
puella per ianuam ambulat et in sellä sedet. ubi est puella? spectäte! in solä stat mensa; prope mensam est sella. in mensä est liber, et in librö est stilus. charta quoque in mensä stat. in tectö est lücerna; in murö est tabula.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
ecce - puella in scholä sedet. nunc puer cum amicö per ianuam ambulat; in sellïs sedent. deinde magistra in scholam intrat et ad tabulam ambulat. "salvëte, discipuli"" dïcit.

## IX . D ictionary form and parts of speech

Parts of Speech: Parts of Speech are classifications of words based on what kind of information they convey. There are 8 parts of speech:

- noun: a person, place, thing, or idea;
- pronoun: a word that stands for a noun, like he, she, them, we, who, which;
- adjective, a word that describes a noun (big, fast, pretty)
- verb: a word that shows action (run, say, hear)
- adverb: a word describing verbs, adjectives, or other adverbs (very, quickly, well, etc.), and including some "question words" like why and how - a complex category;
- preposition: a word showing relationships between things (under, near, into)
- conjunction: a word joining other sentence elements (and, however, while)
- interjection: an exclamation (oh! wow!).

N ote: Y ou get a break. In this chapter we are focusing on nouns, verbs and prepositions. The other parts of speech will receive more attention when we study them specifically.

## Dictionary Form

All L atin words have a dictionary form which gives you information you need to understand and usethem. N ouns, adjectives and verbs have multi-part forms.

## 0 ther parts of speech do not:

- sed, but (conjunction). sed is all there is to the dictionary form.
- ad +acc., to or toward (preposition). ad is thedictionary form, but if you can remember +acc., that's helpful information.
- nön, not (adverb). nön is the dictionary form.

N ouns: The dictionary form of a L atin noun tells you which declension it is, and therefore, which endings it uses in the different cases. Thedictionary formgives you:

- the word in its nominative form,
- the ending of the genitive case,
- and the gender of the word.


## This is the form of all first declension words:

- fëmina, -ae f
- fëmina is the nominative form, used as a subject or to describe a subject.
-     - ae is the genitive ending. W ritten out, it would be feminae, meaning "of the woman." This is the form that tells you for sure what declension a word is.
- fstands for feminine, the gender of the noun.

Second declension words have threeforms, parallel to the first decension forms:

- O ne for masculine words ending in -us:
- mürus, -i m
- O ne for masculine words ending in -er. For thisform, youhaveto writeout the genitive so that you know whether the $\mathbf{e}$ is a part of the stem or not.
- liber, libri, m Thee drops out of the stem, so thestem islibr-, and it becomes librum and librō in the accusative and ablative cases.
- puer, puerí, m The e stays in the stem, so the stem is puer-, and it becomes puerum and puerö in the accusative and ablative cases.
- O ne for neuter words.
- tectum,-i m

Stem:T he dictionary form shows you the stem of the word, which is what you attach its endings to. For first and second declension words, you can usually just drop the -a (1st), -us (2nd masculine) or -um (2nd neuter) to find the stem:

- Iucern-a (Iucern- is the stem)
- stil-us (stil- is the stem)
- sol-um (sol- is the stem)

But with words like puer and liber which end in -er, you have to look to the genitive form for the stem, so you know whether the $\mathbf{e}$ is part of it or not.

- puer, puer-i m (puer- is the stem)
- liber, libr-i m (libr- is the stem)
© Practicum: Dictionary Form@ Thesearefirstand second declension nounsyou have not seen before (but will soon). For each one, give its Latin dictionary form, based on the pattern we have learned for first and second declension nouns.
casa, $\qquad$
equus, $\qquad$
formïca, $\qquad$
gallus, $\qquad$
övum, $\qquad$
olïva, $\qquad$
mälum, $\qquad$
@Practicum: Dictionary form@ For each of theunderlined words, givetheL atin dictionary form and tell what part of speech theword is: noun (person, place, thing or idea); preposition (shows relationship, has an object), or conjunction (wordslike et or sed that join words or phrases together).
fëmina ad tabulam ambulat. prope tabulam stat. vir ad ianuam ambulat et prope ianuam stat. puer quoque prope ianuam stat.

| L atin dictionary form | Part of speech (circle one) |
| :--- | :--- |
| 1. | noun, preposition, conjunction |
| 2. | noun, preposition, conjunction |
| 3. | noun, preposition, conjunction |


| 4. | noun, preposition, conjunction |
| :--- | :--- |
| 5. | noun, preposition, conjunction |
| 6. | noun, preposition, conjunction |
| 7. | noun, preposition, conjunction |
| 8. | noun, preposition, conjunction |

## X.Vocabulary

| amicus, -i m friend charta, -ae $\mathbf{f}$ paper fëmina, -ae f woman fenestra, -ae $\mathbf{f}$ window liber, libri, m book ianua, -ae $\mathbf{f}$ door lücerna, -ae $\mathbf{f}$ lamp magistra, -ae f teacher mensa, -ae f table mūrus,-ì m wall puella, -ae firl puer, puerí m boy schola, -ae f school roo sella, -ae f chair solum,-ii n floor stilus, -i m writing instrum tabula, -ae f tablet, board tectum,-īn ceiling, roof vir, -ī m man |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Verbs

ambulat (he, she or it) walks currit (he, she or it) runs
est (he, she or it) is
intrat (he, she or it) enters
sedet (he, she or it) sits
stat (he, she or it) stands

## Prepositions

ad (+acc.) to, toward
cum (+abl.) with
è/ēx (+abl.) out of
in (+abl.) in, on
in (+acc.) into, onto (showing motion)
per (+acc.) through
prope (+acc.)near
sub (+abl.) under
sub (+acc.) under (showing motion)

## 0 ther words

et and (conj.)
nōn not (adv.)
nunc now (adv.)
quid? what? (adv.)
quoque also (adv.)
ubi? where? (adv.)
XI. C ognates and Etymologies: C ognates (from the Latin co-, together, and natus, born) are words that share the same roots in different languages. For example, currit, runs, and English "current" (as in running water or electricity) are cognates. A n ety mology is a history of a word. A bout 75\% of English words, including many in scientific, legal and academic langauge, come from Latin, so their etymologies will point back to a L atin root word.

M aking the connection between English and Latin cognates can help your L atin by making vocabulary learning a little easier, or keying you to recognize words you don't quite remember while reading L atin. K nowing the L atin words can also help your English, in making your guesses about unknown English words more accurate.
@Practicum: English etymologies@ Based onyour observation of ourvocabulary, fill out this chart:

| The E nglish word: | C omes from the L atin <br> word: | Which means, in Latin: |
| :--- | :--- | :--- |
| ex. mural | murus | wall |
| 1. scholar |  |  |
| 2. chart |  |  |
| 3. library |  |  |
| 4. magistrate |  |  |
| 5. sole (of a shoe) |  |  |
| 6. tablet |  |  |

©Practicum: M aterial culture review © Briefly describetheformand function of the ancient Roman version of these things:

1. stilus: $\qquad$
2. sella: $\qquad$
3. ianua: $\qquad$
4. schola: $\qquad$
@Practicum: W riting@ W rite the following sentences/ideas in Latin:
5. The man enters the classroom ("enters into the classroom"): $\qquad$
$\qquad$ .
6. The girl sits in the chair. $\qquad$
7. The paper is on the table. $\qquad$
8. The teacher runs through the door. $\qquad$
9. N ow the girl is walking with her friend. $\qquad$
10. W here is the book?

[^0]:    * This is L atin "dictionary form," which will be explained later in the chapter.
    * The - ae ending on feminine words is a plural form (fenestrae $=$ windows).

[^1]:    * Practicum is a relatively recent term. It comes from the $L$ ate $L$ atin adjective for practical, practicus,
    -a, - um, and means ". . . supervised practical appliaction . . . of previously studied theory"
    (W ebster's).

