

For each infinitive identify the tense and voice.

Then indicate if the infinitive happens at the same time, before or after the main verb.

Translate each sentence.

1. Hercules se copias suas ad urbem **reduxisse** nuntiavit.
2. Hercules omnes Thebanos hac victoriā maxime **gaudere** vidit.
3. Nuntius nuntiat Creonem suam filiam Herculi in matromonium **dare**.
4. Ego Herculem cum suā uxore vitam beatam **egisse** audivi.
5. Creon intellexit Herculem in furorem **incidisse**.
6. Creon Herculem suos liberos suā manu **interficere** vidit
7. Post Hercules ad sanitatem reductus est, Thebani omnes dicebant se sermonem cum Hercule habere **nolle**

Change the following to indirect statement. I have given you the verb of thinking, knowing or feeling. You only have to focus on changing the original subject to the accusative and the original verb to the CORRECT TENSE of the infinitive. To get the correct tense of the infinitive, you have to decide if it sounds like it is happening at the same time, before or after the main verb. You do not have to write out any English, but we will go over what each one says.

1. **Hercules** tantum maleficium expiare magnopere **cupiebat**.

Lēgimus _____
(lego, legere, lēgi, lectum)

2. **Hercules** ad oraculum iter **fecit**

Scimus _____

3. **Hoc oraculum erat** notissimum omnium oraculorum (oraculum, -i)

Hercules credidit _____

4. In hoc templo **femina** sedebat et ab Apollone **docebatur**

Nuntius _____ nuntiavit

5. **Hercules** qui Apollinem maxime colebat ad hoc templum **veniet**.

Cives _____ putant.

Translate this paragraph.

Identify the tense and voice of the infinitives

Pythia videt Herculem finem **fecisse**.

Primo Pythia tacet; tandem tamen Pythia dicit Herculem ad urbem Tirynthia **ire debere**.

Pythia etiam iubet Herculem Eurysthei omnia iussa **facere**.

Ubi Hercules audit se Tirynthia **ire debere**, ad illam urbem contendit.

Post Hercules ad urbem advēnit, Eurystheo dicit se omnia iussa, quae imperavit, **facturum esse**.

Duodecim annis omnes labores **confici** poterant