## **Lesson 18: Key to Translation**

Do not worry saying, "What shall we eat?" or "What shall we drink?" or "What shall we wear?"

| main clause $ \begin{array}{ccccccccccccccccccccccccccccccccccc$   |
|--|
| Enter through the narrow gate. For the gate is wide and the path is broad which lead(s) to destruction, and many walk through it.  |
| temporal clause , main clause<br>6) ( ὅταν ἀκούσητε φωνὴν ἐν τῇ πόλει,) <sup>8</sup> [καὶ ἀκούσετε / ἀκούσεσθε κλαυθμὸν καὶ ὀδυρμὸν πολύν. ] conj V DO ἐν +dat adv V V D O |
| When you hear the voice in the city, you will also hear much wailing and lamentation.  |
| conditional clause<br>7) ( ἐὰν μὴ ἢ οἱ φιλόσοφοι βασιλεύωσιν ἐν ταῖς πόλεσιν,) ἢ conj S Vἐν +dat   |
| conditional clause<br>( οί βασιλεῖς φιλοσοφήσωσιν γνησίως τε καὶ ἱκανῶς,) <sup>9</sup><br>S V adv adv  |
| main clause<br>[ οὔκ ἐστι κακῶν παῦλα ταῖς πόλεσιν.]<br>V gen S I O  |
| Unless the philosophers rule in the cities, or the rulers philosophize nobly and aptly, there is no bringing to an end the evils for the cities.                           |
| conditional clause main clause 8) ( ἐἀν καλὸν ἔχης σωμα καὶ ψυχὴν κακήν,) [ κακοδαίμων ἔση.] conj DO VDO PN V  |

If you (sg) have a fine body and a bad spirit, you will be ill-starred.

main clause temporal clause
9) [ 
$$\mu\alpha$$
ινόμεθα πάντες] ( όταν οργιζώμεθα.)<sup>10</sup>
 $V$  S conj  $V$ 

We are all out of our senses when we are angry.

Whoever comes to the city sees Socrates conversing with his students.

<sup>&</sup>lt;sup>1</sup> The agrist in the subjunctive has no past connotation: it is punctual. Its translation would be the same if it were a present subjunctive.

<sup>&</sup>lt;sup>2</sup> Deliberative subjunctive

³ = 1

<sup>&</sup>lt;sup>5</sup> These three clauses marked as "main clauses" could be considered causal clauses, since they are introduced by ὅτι. I interpret this ὅτι as equivalent to the particle  $\gamma$ άρ, which establishes a causal connection without introducing a dependent clause.

<sup>&</sup>lt;sup>6</sup> = 5

 $<sup>^{7} = 5</sup>$ 

<sup>&</sup>lt;sup>8</sup>  $\mathring{\alpha}\nu$  + Subjunctive referring to the future.

<sup>&</sup>lt;sup>9</sup> Both conditions are generalizing.

A generalizing  $\alpha \nu$  + Subjunctive.