Lesson 12: Key to the Composition

.) Eratosthenes¹ wa S	as hoping to V	persuade ² the fut infin	he citizens r DO	not to kil inf	l him. DO of inf		
Έρατοσθένης σ	ήλπιζε πεί	σειν τοὺς	πολίτας μ	uὴ ἀπο	κτείνειν	έαυτὸν /	αύτόν.
2) Terrible things n			r³ will they V				
δεινὰ οὔποτε έγ	⁄ένετο ἡμῖ	ν οὐδὲ γεν	ήσεται.				
3) [Therefore it is n	ecessary ⁴] (t V				ghteously. adv)	
θεῖ οὖν ἡμᾶς δι	άγειν τὸν	βίον δικαί	ως.				
l [That ignorant po	olitician said] V		tes is not a	wise mai PN	ո ⁶).		
He does not know	(that that p	direct statemen philosopher	wanted to to		e young m	en]	
(that life with S in acc			•	ention ⁸ .) gen)		
οὗτος ὁ ἀπαίδει	υτος δήτα	ος ἔλεξε ὅ	τι Σωκρά	ίτης οὔ	κ ἐστι σ	σοφὸς ἀνή	Q.
ού γιγνώσκει δ	τι οὧτος γ	àο ὁ φιλό	σοφος έβο	ούλετο	διδάσκει	ν τοὺς νεα	ανίας
τὸν βίον ἄνευ φ	οιλοσοφίας	อบุ่ห ะเงิงลเ	ἄξιον λό	γου.			

5)) You must carry out all these things, if you want others to carry them out.
$\label{eq:condition} \begin{tabular}{lllllllllllllllllllllllllllllllllll$
δεῖ σε πράσσειν πάντα τάδε, εἰ βούλη ἄλλους πράσσειν αὐτά.
6) There is pleasure in perceiving beautiful things and in doing good deedsV S $\dot{\epsilon}\nu$ + dat of infin DO of infin $\dot{\epsilon}\nu$ + dat of infin DO of infin
ήδονή έστι έν τῷ αἰσθάνεσθαι καλὰ καὶ έν τῷ πράσσειν καλὰ ἔργα.
<i>indirect statement</i> 7) Did you (pl) say (that you were seeking ¹⁰ good proverbs) but
S + V S V DO
(//that)//these proverbs were not sufficient for you?) They are indeed ¹¹ sufficient for me. S V PN IO S+V PN IO
ãο' ἔλεξες ὅτι ζητεῖς καλὰς γνώμας ἀλλὰ αὖται αἱ γνῶμαι οὐκ εἰσὶν ἱκαναί σοι;
ίκαναὶ δή μοι εἰσιν.

 $^{^{1}}$ Έ ϱ ατοσθένης 2 Verbs meaning "to hope, promise, etc.," because they imply the future, take a future infinitive.

 $^{^4}$ Use $\dot{a}\nu\dot{a}\gamma\varkappa\eta$ (with $\dot{\epsilon}\sigma\tau\dot{\iota}\nu$ implicit)

⁵ διάγω

⁶ ἀπαίδευτος, ος, ον

 $^{^{7}}$ $\H{a}\nu\varepsilon\upsilon$ + genitive

 $^{^{8}\}lambda\acute{o}\gamma o\varsigma$ 9 $ai\sigma \Theta\acute{a}\nu o\mu a\iota$ 10 $\zeta \eta \tau \acute{\epsilon}\omega > \widetilde{\omega}$ 11 $\delta \acute{\eta}$