19.4 Equivalent functions, 2

17.4 (Equivalent functions, 1) illustrates how participles may be equivalent to several types of dependent clauses. Participial usages are classified there as:

A. PRIMARILY ADJECTIVAL PARTICIPLES

and

B. PRIMARILY VERBAL PARTICIPLES = circumstantial participles.

In this page I add

- 1) A further function of circumstantial participles (equivalent to the purpose clauses you learned in **19.3**.¹) and
- 2) [OPTIONAL] Other constructions equivalent to purpose clauses.

We start with 1). These *circumstantial participles* may express **purpose**. We may find instead of a purpose clause such as: ὁ ἱερεὺς ἦλθε ἵνα λύηται τὴν θυγατέρα

• a future participle in the nominative (sometimes preceded by $\dot{\omega}\varsigma$, modifying the subject:

or, instead of a purpose clause such as: $\pi \dot{\epsilon} \mu \pi o \mu \dot{\epsilon} \nu \pi o \dot{\epsilon} \sigma \beta \nu \nu \ddot{\delta} \pi \omega \varsigma \sigma \pi o \nu \delta \dot{\alpha} \varsigma \pi o i \tilde{\eta}$.

• a future participle modifying a direct object:

πέμπομεν ποέσβυν σπονδὰς ποιήσοντα. We send an ambassador so that he will make peace.

- 2) Other constructions that express purpose are:
 - an infinitive in the genitive (rare in classical Greek, common in koinê)
 - πέμπομεν ποξοβυν τοῦ σπονδὰς ποιεῖν. We send an ambassador "for the purpose of making peace."
 - in *koinê* Greek, a simple infinitive, especially after verbs of motion. Cf. the English expression of purpose with the infinitive: *Will you come to help me?*

 $\tilde{\eta}\lambda\theta$ ε σ $\tilde{\omega}$ σαι τὸν κόσμον He came to save the world.

• a relative clause with its verb in the future indicative:

πέμπομεν πρέσβυν $\frac{\delta\varsigma}{\delta\varsigma}$ / $\frac{\delta\sigma\tau\iota\varsigma}{\delta\sigma\tau\iota\varsigma}$ σπονδάς ποιήσει We send an ambassador so that he will make peace.