Practice with participles

A: Greek to English

Please mark the syntax—especially the clauses—then translate.

1) ἄλλους άδικοῦντες κινδυνεύομεν ὑπ' ἄλλων άδικεῖσθαι.

2) ἐμοὶ αἰτοῦντι ὁ φίλος μου πάντα ἃ εἶχε¹ ἤνεγκε².

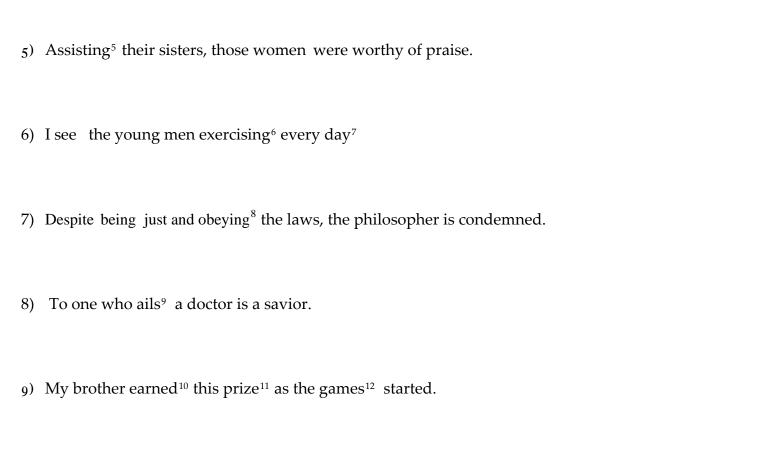
πτωχὸς ὢν ἐγὼ χάριν αὐτῷ εἶχον.

3) \tilde{a} ρ' οὐκ aισχύνεσ ϑ ε 3 τ \tilde{a} τ $\tilde{\omega}$ Δ ιονύσ ω πρaττόμεν a^4 ὑπ \tilde{o} τ $\tilde{\omega}$ ν γυνaικ $\tilde{\omega}$ ν ϑ ε $\tilde{\omega}$ μενοι;

4) τῶν ἀνδοῶν πολεμούντων αἱ γυναῖκες φοβοῦνται.

B: English to Greek

Please mark the syntax anticipating what the Greek construction will be, then translate. Some vocabulary is given in footnotes, but you may look up the second semester vocabularies and/or Woodhouse English to Greek Dictionary.



10 The games having finished, all went home.

Vocabulary por part B

- ¹ $\ddot{\epsilon}\chi\omega$ has an irregular augment in the imperfect: $\epsilon\tilde{i}\chi o\nu$
- Second agrist of $\varphi \dot{\epsilon} \varrho \omega$. Actually, the same form could come from the first agrist (this verb has both!). $\chi \dot{\alpha} \varrho \iota \nu \ \dot{\epsilon} \chi \epsilon \iota \nu = \text{to be grateful}$
- $\frac{\partial}{\partial x}$ a ∂x ∂x = to disgrace; α ∂x ∂x ∂x ∂x + pple = to be a shamed at doing something
- The reference is to rituals that, in the myths of the god Dionysos, women were said to perform "for" = in honor of the god.
- 5 συμπράσσω / συμπράττω
- ⁶ You may translate this using the same structure as in English. See 15.5,p. 2-3: it is a noun clause (called "clause of perception" because the main verb means to see, perceive through the senses, etc., and to know, e.g. $\gamma\iota\gamma\nu\dot{\omega}\sigma\varkappa\omega$). Its subject, "the young men" must be in the accusative, and the verbal predicate is the participle, "exercising," also in the accusative.
- τ έκάστη ήμέρα
- ⁸ πείθομαι + dative
- 9 $\nu o \sigma \dot{\epsilon} \omega > \tilde{\omega} = \text{to ail}$
- 10 φέρομαι
- $\tilde{a} \partial \lambda o \nu$, o v, $\tau \acute{o}$
- $\dot{a}\gamma\dot{\omega}\nu$, $\dot{a}\gamma\tilde{\omega}\nu$ ος, $\dot{\delta}$