A2 Greek Unseen Prose (Xenophon) Past Paper: 2003 (Xenophon

makes tactics with the allied Mossunoikoi)

Translate the following passage into English. Please write your translation on alternate lines.

Xenophon's men and the Mossunoikoi come to an agreement to make a two-pronged attack on a tribe hostile to the Mossunoikoi who are barring Xenophon's way.

... Timesitheos reported that the tribe beyond were enemies of the Mossunoikoi. So the Greeks decided to see if the latter wanted to enter into an alliance. Timesitheos was sent to them again, and came back with some of their chieftains.

ἐπεὶ δὲ ἀφίκοντο, συνῆλθον οἴ τε τῶν Μοσσυνοίκων ἄρχοντες καὶ οἱ στρατηγοὶ τῶν Ελλήνων. καὶ ἔλεξε Ξενοφῶν, ἡρμήνευε¹ δὲ Τιμησίθεος. "ὧ ἄνδρες Μοσσύνοικοι, ἡμεῖς βούλομεθα διασωθῆναι πρὸς τὴν Ελλάδα πεζῃ· πλοῖα γὰρ οὐχ ἔχομεν· κωλύουσι δὲ ἡμᾶς οὕς ἀκούομεν ὑμῖν πολεμίους εἶναι. εἰ οὖν βούλεσθε, ἔξεστιν ὑμῖν ἡμᾶς λαβεῖν συμμάχους καὶ τιμωρήσασθαι εἴ τί ποτε ὑμας οὖτοι ἠδίκησαν, καὶ τὸ λοιπὸν² ὑμῶν ὑπηκόους³ εἶναι τούτους." πρὸς ταῦτα ἀπεκρίνατο ὁ ἄρχων τῶν Μοσσυνοίκων ὅτι καὶ βούλοιντο ταῦτα καὶ δέχοιντο τὴν συμμαχίαν. "ἄγετε δή," ἔφη ὁ Ξενοφῶν, "τί ἡμῶν δεήσεσθε χρήσασθαι⁴ ἐὰν σύμμαχοι ὑμῶν γένωμεθα, καὶ ὑμεῖς τί οἶοί τε ἔσεσθε ἡμῖν συμπρᾶξαι περὶ τῆς διόδου⁵;" οἱ δὲ εἶπον, "ἱκανοί⁵ ἐσμεν εἰς τὴν χώραν εἰσβάλλειν ἐκ τοῦ ἐπὶ θάτερα¹, καὶ δεῦρο ὑμῖν πέμψαι ναῦς τε καὶ ἄνδρας οἴτινες ὑμῖν συμμαχοῦνταί τε καὶ δδὸν ἡγήσονται."

XENOPHON, Anabasis, 5.4.4ff.

 1 $\dot{\epsilon}\rho\mu\eta\nu\epsilon\dot{\nu}\omega$ = I act as interpreter $^{2}\tau\dot{\delta}$ $\lambda o\iota\pi\dot{\delta}\nu$ = in future 3 $\dot{\delta}$ $\,\dot{\nu}\pi\dot{\eta}\kappa oos$ = subject $^{4}\tau\dot{\iota}$. . . $\,\chi\rho\dot{\eta}\sigma\alpha\sigma\theta\alpha\iota$ = "what would you like us to do?" $^{5}\dot{\eta}$ $\,\dot{\delta}\dot{\iota}\dot{\delta}\dot{\delta}os$ = passage; way through $^{6}\dot{\iota}\kappa a\nu\dot{\delta}s$ (here) = sufficient in number $^{7}\dot{\epsilon}\kappa$ $\,\tau o\hat{\upsilon}$ $\,\dot{\epsilon}\pi\dot{\iota}$ $\,\dot{\theta}\dot{\alpha}\tau\epsilon\rho\alpha$ = from the other side

[45]

1

