

3. Simplify $\frac{x}{x+y} + \frac{y}{x-y} - \frac{y^2}{x^2-y^2}$, and find the value when $y = \frac{3x}{4}$.

4. Solve the equations:—

$$(A) \frac{ab-1}{x} = bc+d$$

$$(B) \left\{ \begin{array}{l} 2(x-3) = \frac{y-3}{5} + 3 \\ 3(y-5) = 10 - \frac{x-2}{3} \end{array} \right.$$

5. A starts upon a walk at the rate of 4 miles an hour, and 15 minutes after, B starts at the rate of $4\frac{1}{2}$ miles an hour. When and where will he overtake A?

GREEK.

Time allowed, 1½ hour.

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NOTE.—Candidates may choose in this Paper, between Xenophon and Homer.

XENOPHON.

1. Translate, without unnecessary change of construction:—

"Μετὰ ταῖτα," ἐστιν ὁ Ὁρόντα, ἐστιν ὁ τι σε ἴδικησα;" Ἀπεκρίνατο, ὅτι οὐ. Πάλια δὲ ὁ Κύρος ἡρώα, "Οἰκοῖν ἵστεροι, ὡς αὐτὸς σὲ ὑμοῦ λόγεις, οἱ δὲν ἐπ' ἔμοι ἀδικούμενος ἀποστάς εἰς Μισαΐς κακῶς ἐποίεις τὴν ἐμήν χώραν, ὃ τι ἐδίνω;" Εσῆν ὁ Ὁρόντης. "Οἰκοῖν," ἢ φη ὁ Κύρος, " ὑπέρ" αὐτὸν τὴν σεαυτὸν δίναμεν, ἐπένδων ἐπὶ τὴν τῆς Ἀρτέμιδος βαρὺν μεταμελεῖν τέ σοι ἐφθοσθα καὶ πεῖσας ἐμὲ πιστα πάλιν ἐδωκάς μοι καὶ ἐλαζες παρ' ἔμοι;" Καὶ ταῦθ' ἀμολόχει τὸ Ὁρόντης. "Τι σέν," ἵση ὁ Κύρος, "ἀδικηθεῖς ἐπ' ἔμοι τὴν τὸ τρίτον ἐπιβούλευεν μοι φαρερὸς γέγονας;" Εἰπόντες δὲ τοῖς Ὁρόντοις, ὅτι οὐδὲν ἀδικηθεῖς, ἥράτησεν ὁ Κύρος αὐτὸν. "Ομολογεῖς οὖν περὶ ἐμὲ ἀδικος γετεῖσθαί;" "Η γάρ ἀνάγκη," ἐφον ὁ Ὁρόντης. "Ἐκ τούτων πάλιν ἥράτησεν ὁ Κύρος, "Εἴτι οὖν ἀν γένοιο ταῦτα ἔμεις ἀδεῖος πολέμους, ἐμοὶ δέ οὔσος καὶ πιστός;" Ο δὲ ἀπεκρίνατο ὅτι, "οὐδὲ εἰ γενοίμην, ὁ Κύρε, σοι; ἀν ποτε ἐτι δέξαμι.

2. Parse Εἰπόντες δὲ τοῖς Ὁρόντοις, ὅτι οὐδὲν ἀδικηθεῖς, ἥράτησεν ὁ Κύρος αὐτὸν.

3. Decline ὑστερις and δίναμες; write out the tenses ἐποίεις and ἐδίνω.

4. Give Present, Future, Perfect, and 1st or 2nd Aorist of the verbs to which belong ἀπεκρίνατο, ἀποστάς, ἔγνως, ἐλαζες, γέγονας.

5. What part of their verbs are the words in the preceding question?