

- b. Write expressions for the total distance and total time for the trip.
 - c. Write an expression for the average speed for the entire trip. (Remember that rate = distance/time.)
 - d. Write the expression in (c) as a simple fraction that involves only the variables r_1 and r_2 .
 - e. Using your formula, answer the question stated in the problem.
50. The owner of a print shop volunteers to produce flyers for his candidate's campaign.