Name _____   Date _____

Products of Fractions and Mixed Numbers Word Problems - Matching Worksheet

Write the letter of the answer that matches the problem.

————— 1. Barbara cooks soup for the guests. She will need 3/6 cup of soup for each of 9 people. How much soup will she need to cook for her guests?

a. $2\frac{2}{3}$

————— 2. Paul went to Café Coffee Day with his 4 friends. Each one ordered 2/3 a cup of cappuccino. How many cups of cappuccino did they order in total?

b. $4\frac{4}{5}$

————— 3. Carter went for a drive at a resort with his car. The resort was 7 km from his house. When he got home, he decided to drive to the store. The store is 3/5 the distance to resort. How far is the store from his house?

c. $4\frac{1}{5}$

————— 4. There were 6 rides on the beach. Lisa was on the beach with her kids. They went on 4/5 of the rides on the beach which included parasailing, banana rides, water scooter, etc. How many total rides did they go on?

d. $2\frac{2}{3}$

————— 5. Elizabeth was rope climbing. She covered 2/3 of a 4 km distance. How much total distance did she cover?

e. $4\frac{1}{2}$