Name _____   Date _____

Sum and Difference Fraction Word Problems - Matching Worksheet

Write the letter of the answer that matches the problem.

_____ 1. Kenny needs to serve his cat $\frac{4}{10}$ of a can of milk. He adopted a dog later; he needs to serve a total of $\frac{8}{10}$ of a can of milk to feed both of them. How much extra milk does he need to feed the dog?

a. 3/4 of a mile

_____ 2. Ronald's coffee house had $\frac{7}{8}$ of a box of coffee powder yesterday, but today he is left with $\frac{4}{8}$ of a box. How much more coffee powder did Ronald use?

b. 3/8 of a mile

_____ 3. Sharon is making a cheese sandwich for her birthday party. She used $\frac{1}{5}$ cup of white cheese and $\frac{3}{5}$ cup of yellow cheese. How much cheese did Sharon use in all?

c. 1/4 of a mile

_____ 4. Danny and William having a cycle race. Danny rides $\frac{6}{8}$ of a mile and William rides $\frac{3}{8}$ of a mile. How much farther did Danny ride the cycle than William?

d. 4/10 of a can

_____ 5. Andrew started to exercise in the mornings. He walked $\frac{3}{8}$ of a mile on Monday morning. He walked another $\frac{3}{8}$ of a mile on Wednesday. How far did Andrew travel in total?

e. 3/8 of a box

_____ 6. Ronnie walked with his friend for 2/4 of a mile. His friend walked another 1/4 of a mile. How much farther did Ronnie's friend walk?

f. 4/5 cheese