

Name _____

Date _____

Fraction Word Problems (Add and Subtract Only) - Matching Worksheet

Write the letter of the answer that matches the problem. Not that we removed the unit from the choices.

- _____ 1. Anne ran $\frac{2}{5}$ of a mile from the swimming pool to the library and $\frac{1}{5}$ of a mile from the library stand back home. How many miles did Anne walk in all? a. $\frac{1}{5}$
- _____ 2. At the town's nursery, $\frac{4}{12}$ of the plants for sale are blue flowers and another $\frac{6}{12}$ of them are bushes. What fraction of the plants for sale are either blue flowers or bushes? b. $\frac{3}{6}$
- _____ 3. In the morning, Mandy drove to the mall and used $\frac{3}{10}$ of a gallon of gas. In the afternoon, she drove to the market and used $\frac{6}{10}$ of a gallon of gas. How much gas did Mandy use in all? c. $\frac{1}{3}$
- _____ 4. During a party, Diva ate $\frac{2}{3}$ of a handful of snacks, and Alexander ate $\frac{1}{3}$ of a handful of chips. How much more did Diva eat? d. $\frac{4}{5}$
- _____ 5. Ian is learning to drive, so he practiced driving $\frac{1}{6}$ of a mile with his brother and another $\frac{2}{6}$ of a mile with his friend. How far did Ian drive in all? e. $\frac{10}{12}$
- _____ 6. Tommy drank $\frac{1}{5}$ of a glass of water in the morning and $\frac{3}{5}$ of a glass in the afternoon. How much water did Tommy drink in all? f. $\frac{9}{10}$

