

Name: _____

Date: _____

Adding and Subtracting Unlike Fractions Word Problems

1. Bo, Ryan, and Zach went for a walk. They walked $\frac{1}{4}$ miles from school to Bo's house. Then they walked $\frac{4}{6}$ miles from Bo's house to the park. What is the total distance that the boys walked?

2. Hannah and Bella went out for pizza. Hannah ate $\frac{2}{6}$ of the pizza and Bella ate $\frac{1}{4}$ of the pizza. How much did they eat altogether?

3. Faith walks $\frac{7}{10}$ of a mile to get home from school. Holly walks $\frac{2}{5}$ of a mile. How much **farther** does Faith walk than Holly?

4. Christian's mom made some cookies. Christian ate $\frac{3}{9}$ of the cookies and Gabriel ate $\frac{1}{3}$ of them. What fraction of the cookies were left?

5. The fourth grade class at Adelaide Primary School had a Science Lab. $\frac{2}{4}$ of the students went on Monday. $\frac{1}{5}$ of the students went on Tuesday. What fraction of the students went to Science Lab altogether?
