



Use Fractions

TAKS Objective 1
TEKS 4.2C**Solve.**

1. Theresa hiked $\frac{5}{7}$ of a mile. Dusty hiked $\frac{8}{10}$ of a mile. Who hiked farther?

3. Katie uses $\frac{2}{3}$ cup sugar, $\frac{3}{4}$ cup oil, and $\frac{3}{6}$ cup flour in a recipe. Which ingredient does she use the most in the recipe?

5. During a thunderstorm three cities got $\frac{12}{15}$, $\frac{6}{14}$, and $\frac{7}{9}$ inches of rain. Order these fractions from least to greatest.

2. Mason played for $\frac{7}{9}$ of the soccer game. Camden played for $\frac{8}{10}$ of the game. Who had more playing time?

4. Deon buys $\frac{4}{5}$ pound of sausage, $\frac{5}{8}$ pound of ham, and $\frac{9}{12}$ pound of bacon. Which meat did he buy the most of?

6. Maria took a survey of 16 friends about their favorite kind of movie. $\frac{9}{16}$ chose comedies and $\frac{1}{4}$ chose action. What fraction did not choose comedies or action?
