



Equivalent Fractions

TAKS Objective 1
TEKS 5.2A, 5.2B**Solve.**

1. Lindsey's vacation lasted 8 days. It rained for 6 of the days. Name two equivalent fractions for the part of Lindsey's vacation that it rained.

3. George correctly spelled 16 of the 20 words on his spelling quiz. Name two equivalent fractions that can be formed by dividing.

5. A college basketball team won $\frac{5}{8}$ of its games last season. The team played 32 games. How many games did the team lose last season?

2. Lucy ran $\frac{6}{10}$ of a mile. Maria ran $\frac{3}{5}$ of a mile. Did they run the same distance? Explain.

4. April has 30 days. That month, Liz rode her bicycle to school 12 days. Name three equivalent fractions that can be formed by dividing.

6. Major league baseball teams play 162 games. Jill's favorite team won 90 games. Name four equivalent fractions that can be formed by dividing.
