## Finding Equivalent Fractions

Complete each number sentence.
1.

2.

3.
$\frac{3}{6}=\frac{\square}{10}$



Find the simplest form of each fraction.
4. $\frac{3}{12}$ $\qquad$
5. $\frac{8}{10}$
6. $\frac{3}{8}$
$\qquad$
Name a fraction to solve each problem.
7. Rob colored $\frac{1}{4}$ of a rectangle. What is another way to name $\frac{1}{4}$ ?


Complete each pattern.
9. $\frac{1}{3}, \frac{2}{6}, \frac{3}{9}, \frac{4}{\square}$
11. Explain It When using fraction strips, how do you know that two fractions are equivalent?
8. Three fifths of the cast in a musical have to sing. What fraction of the cast does not have to sing?
$\qquad$
10. $\frac{1}{2}, \frac{2}{4}, \frac{3}{6}, \frac{4}{8}, \frac{5}{\square}, \frac{6}{\square}$
12. Samuel has read $\frac{5}{6}$ of his assignment. Judy has read $\frac{10}{12}$ of her assignment. Their assignments were the same size. Which sentence is true?

A Samuel read more than Judy.
B Judy read more than Samuel.
C They read the same amount.
D They will both finish the assignment at the same time.

