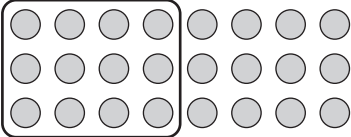
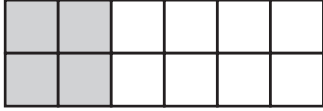


# Finding Equivalent Fractions

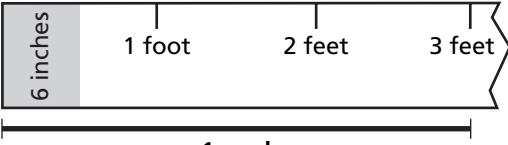
**Cross out the fraction that is NOT equivalent to the others.**

**1** 

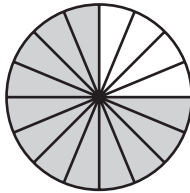
$\frac{12}{24}$     $\frac{1}{2}$     $\frac{4}{8}$     ~~$\frac{3}{4}$~~

**2** 


$\frac{1}{2}$     $\frac{4}{12}$     $\frac{1}{3}$     $\frac{2}{6}$

**3** 

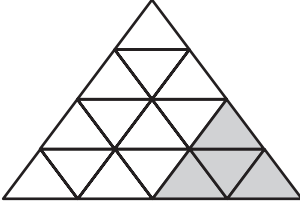
$\frac{1}{6}$     $\frac{6}{36}$     $\frac{2}{12}$     $\frac{1}{3}$

**4** 

$\frac{4}{12}$     $\frac{3}{4}$     $\frac{12}{16}$     $\frac{6}{8}$

**5** 

$\frac{1}{5}$     $\frac{20}{50}$     $\frac{2}{5}$     $\frac{4}{10}$

**6** 

$\frac{1}{3}$     $\frac{1}{4}$     $\frac{4}{16}$     $\frac{2}{8}$



## Test Prep

**Terry took half and Seth took a fourth of all the marbles that were in their toy box.**

**7** How many marbles were left?

- A.  $\frac{1}{4}$  of the original number
- B.  $\frac{1}{3}$  of the original number
- C.  $\frac{2}{3}$  of the original number
- D.  $\frac{3}{4}$  of the original number

**8** How many marbles could there have been in the box to start with?

- A. 9 marbles
- B. 10 marbles
- C. 11 marbles
- D. 12 marbles