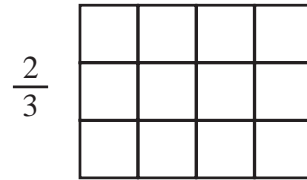
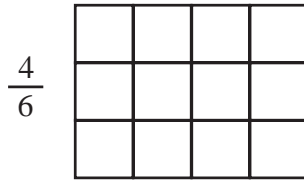
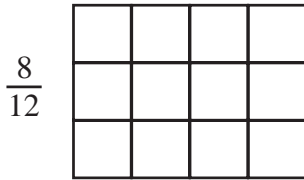


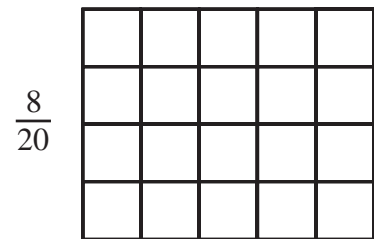
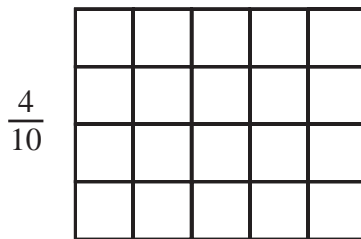
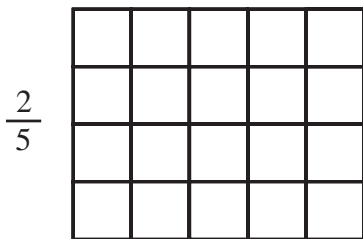
## Equivalent Fractions

- 1) Each of the grids below has a fraction written at the side of it.  
a) Shade the grids to show these fractions.



- b) What do you notice about how many little squares are shaded in each grid?

- 2) Each of the grids below has a fraction written at the side of it.  
a) Shade the grids to show these fractions.



- b) What do you notice about how many little squares are shaded in each grid?

- 3) Find the missing values in these equivalent fractions.

$$\frac{1}{2} = \frac{2}{\square} = \frac{3}{\square} = \frac{4}{\square}$$

- 4) Find the missing values in these equivalent fractions.

$$\frac{2}{5} = \frac{6}{\square} = \frac{\square}{30} = \frac{14}{\square}$$

- 5) How do you know that  $\frac{3}{7}$  is not equivalent to  $\frac{25}{56}$ ?