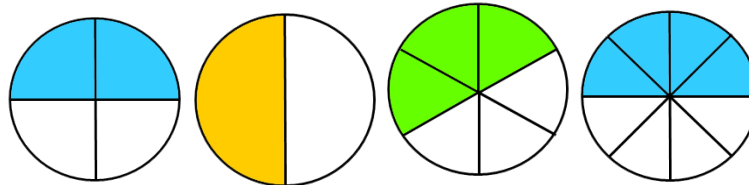


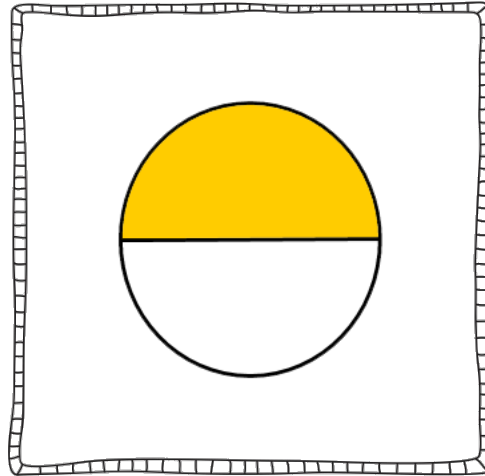
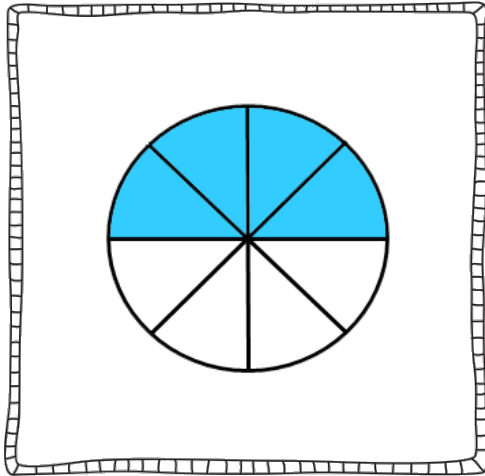
# They're Equal!

Directions:

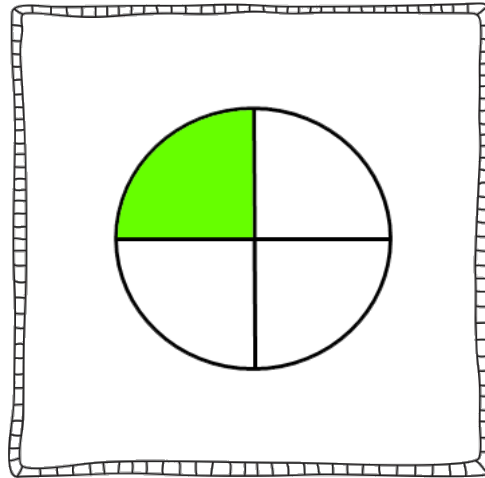
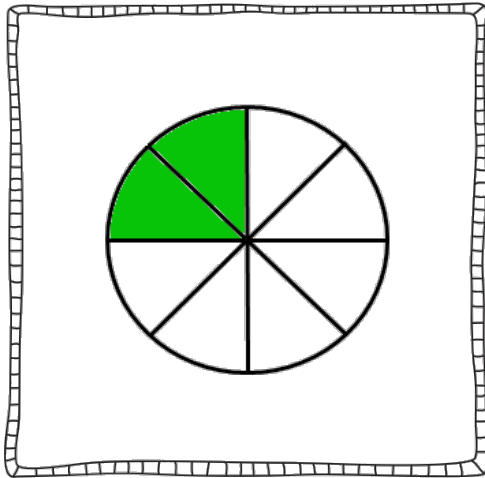
Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size.

Match equivalent fractions by using a visual fraction model. Then, continue practicing creating simple equivalent fractions by coloring in parts of shapes.

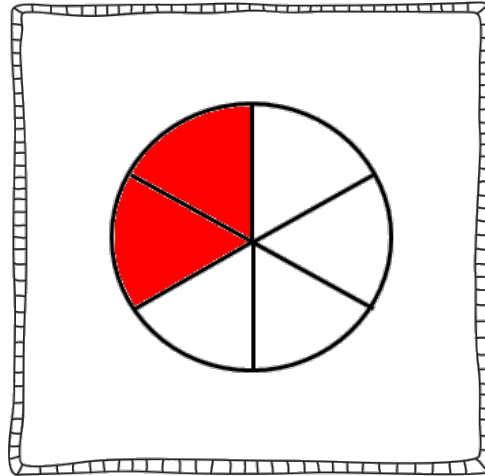
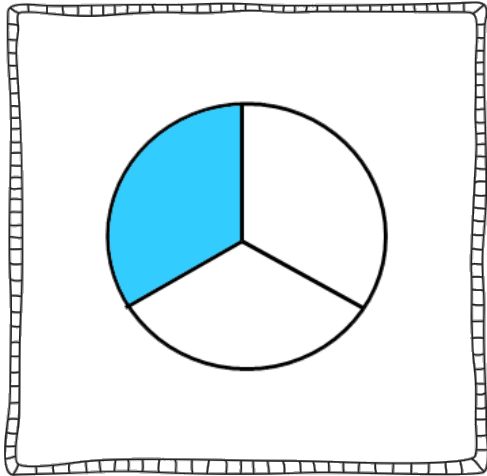




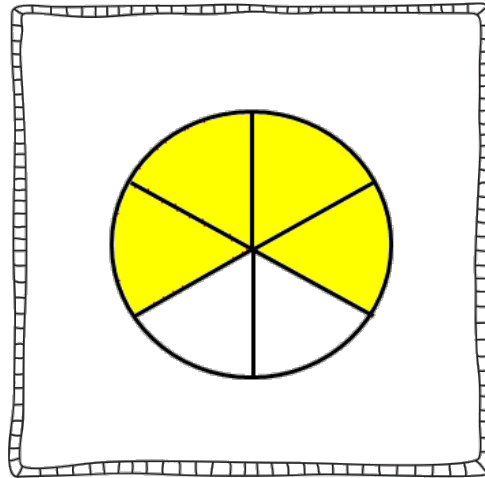
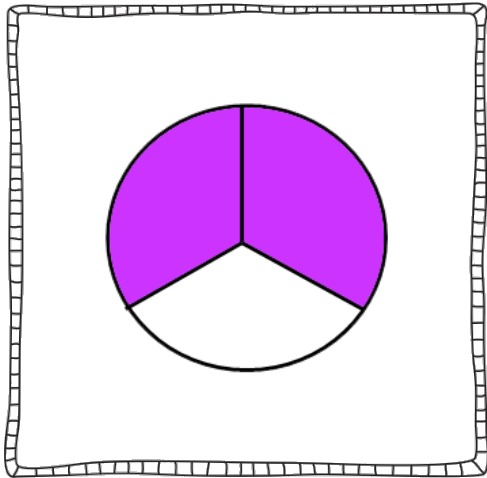
$$4/8 = 1/2$$



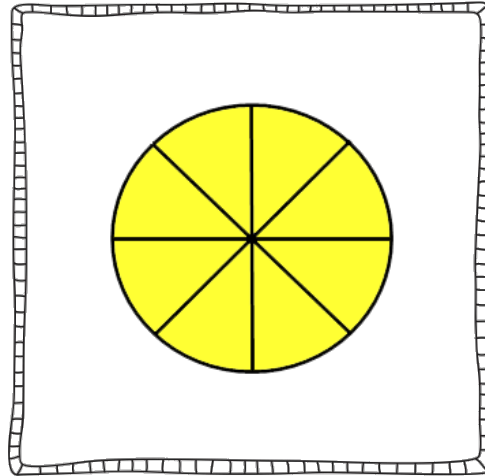
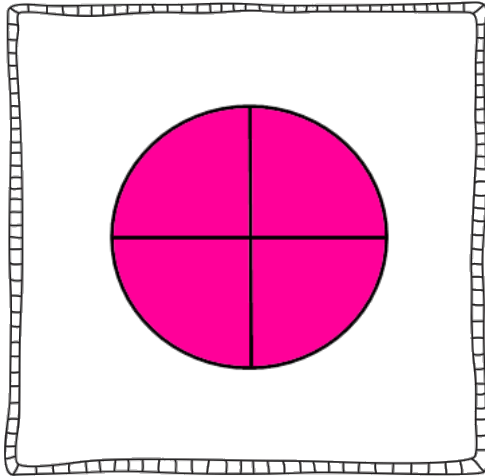
$$2/8 = 1/4$$



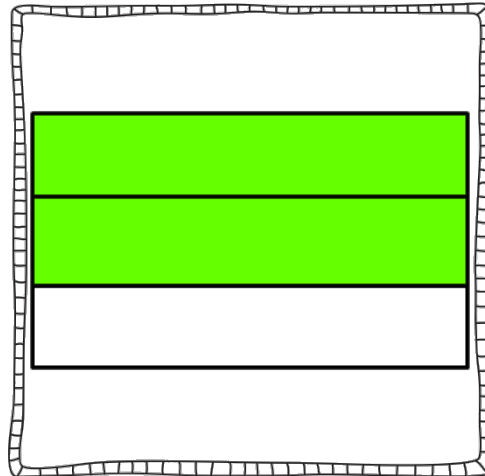
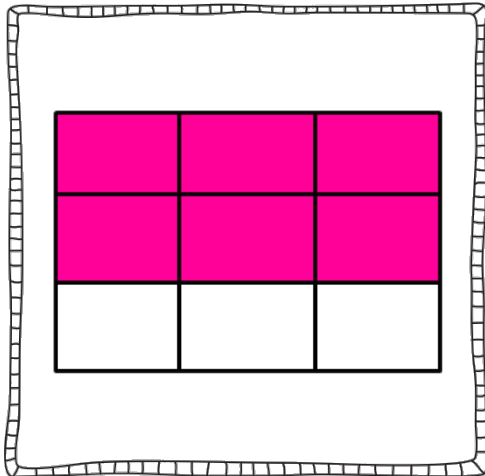
$$\frac{1}{3} = \frac{2}{6}$$



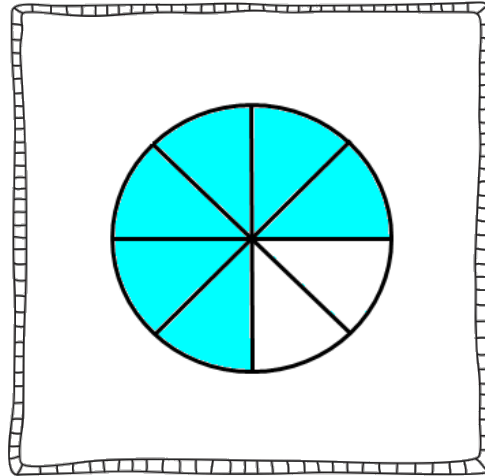
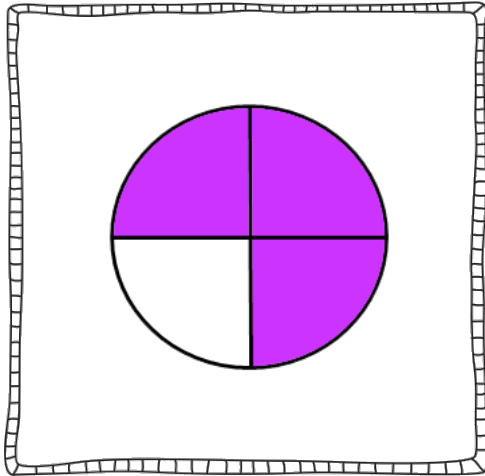
$$\frac{2}{3} = \frac{4}{6}$$



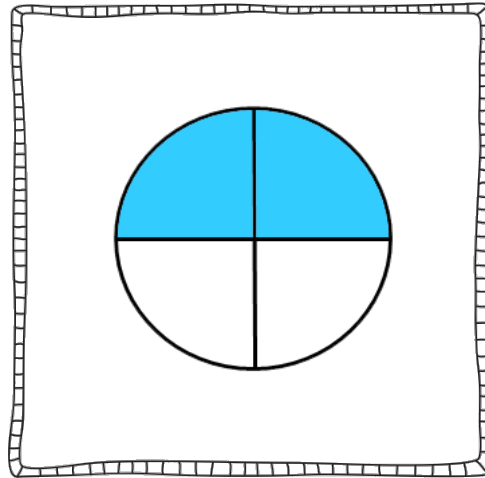
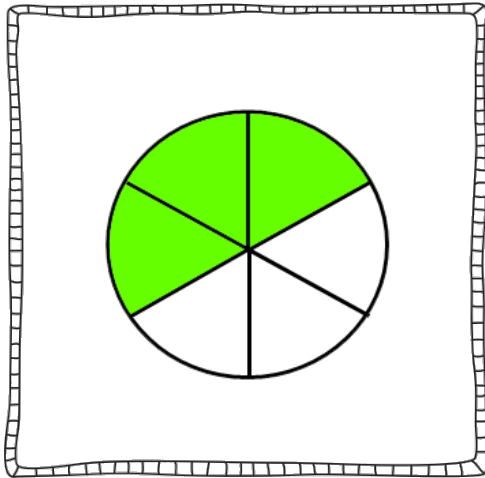
$$4/4 = 8/8$$



$$6/9 = 2/3$$

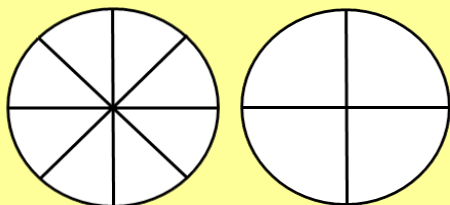


$$\frac{3}{4} = \frac{6}{8}$$

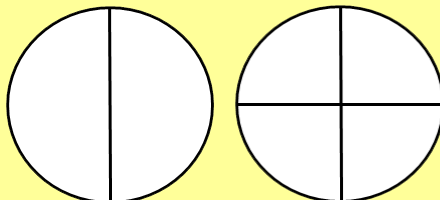


$$\frac{3}{6} = \frac{2}{4}$$

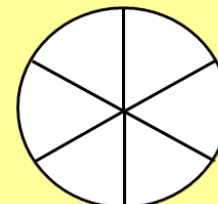
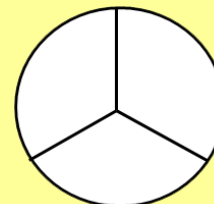
Name: \_\_\_\_\_



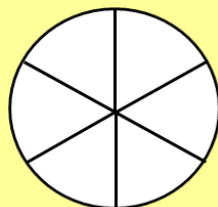
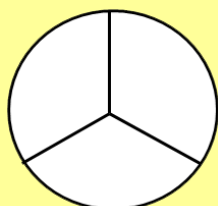
$\frac{3}{4}$



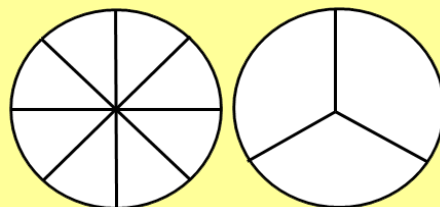
$\frac{1}{2}$



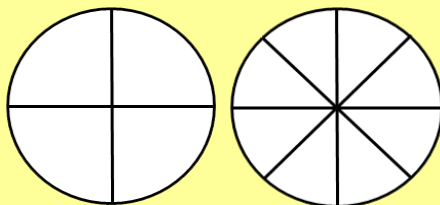
$\frac{2}{3}$



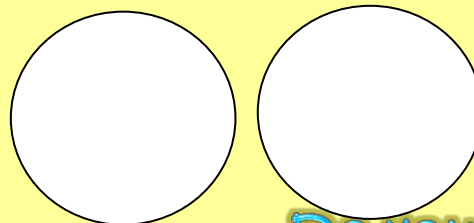
$\frac{1}{3}$



1



$\frac{1}{4}$



Do your own