

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

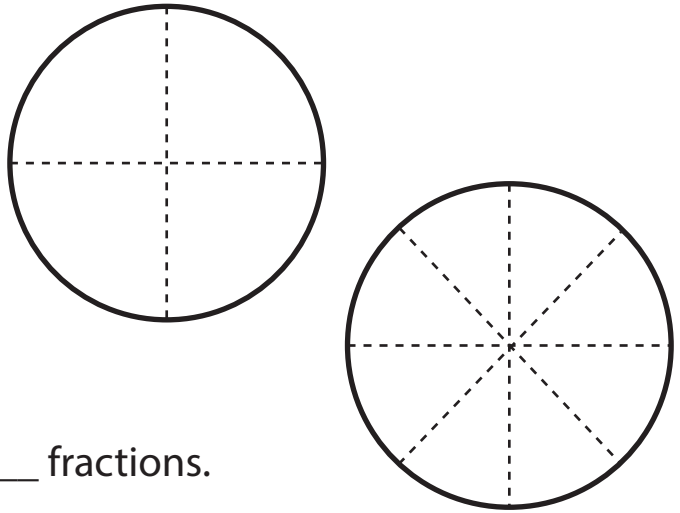
Date: \_\_\_\_\_

# Equivalent Fractions

Equivalent Fractions are equal. They represent the same part of a whole. Equivalent fractions are different ways of writing the same fraction.

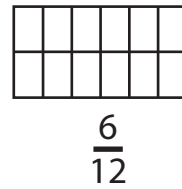
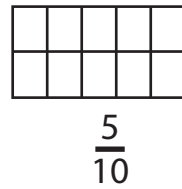
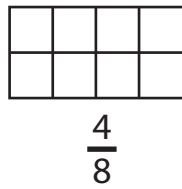
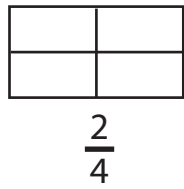
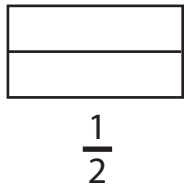
Greg and Jenny both ordered the same pizza. Greg's pizza was cut into quarters. Jenny's pizza was cut into eighths.

Jenny ate six eighths of her pizza.  
Greg ate three quarters of his pizza.  
Who ate more?



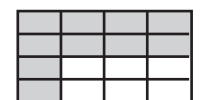
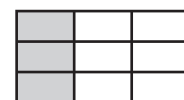
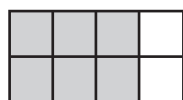
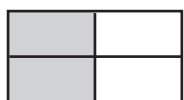
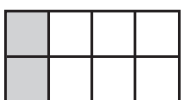
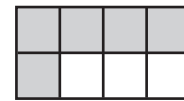
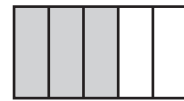
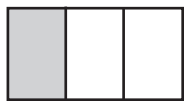
$\frac{3}{4}$  and  $\frac{6}{8}$  are \_\_\_\_\_ fractions.

Shade each fraction shown:



All of these fractions are \_\_\_\_\_.

Match the equivalent fractions:

 $\frac{1}{2}$  $\frac{1}{3}$  $\frac{1}{4}$  $\frac{3}{4}$  $\frac{3}{5}$  $\frac{5}{8}$  $\frac{2}{3}$  $\frac{2}{8}$  $\frac{2}{4}$  $\frac{6}{8}$  $\frac{8}{12}$  $\frac{6}{10}$  $\frac{3}{9}$  $\frac{10}{16}$