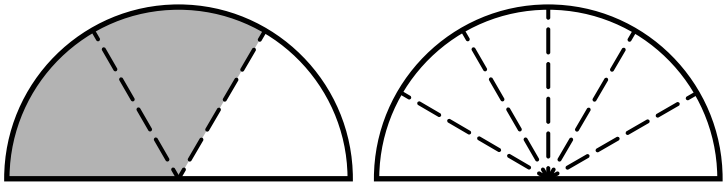
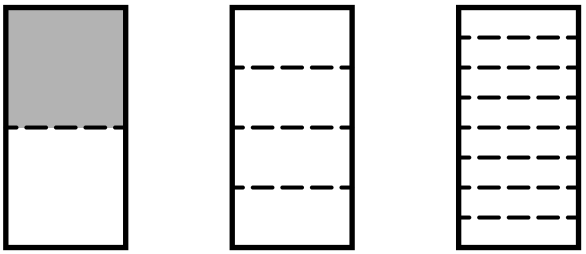
Name: _____

Equivalent Fractions

Part 1: Shade the models to find equivalent fractions.

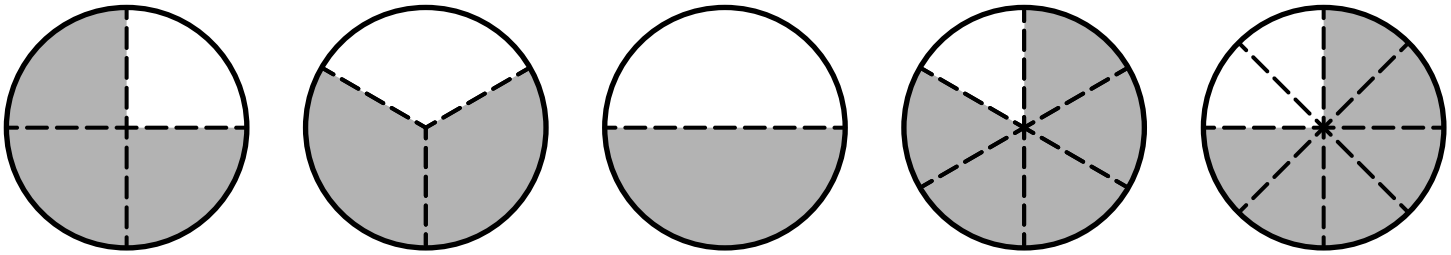


$\frac{2}{3} = \frac{\quad}{6}$



$\frac{1}{2} = \frac{\quad}{4} = \frac{\quad}{8}$

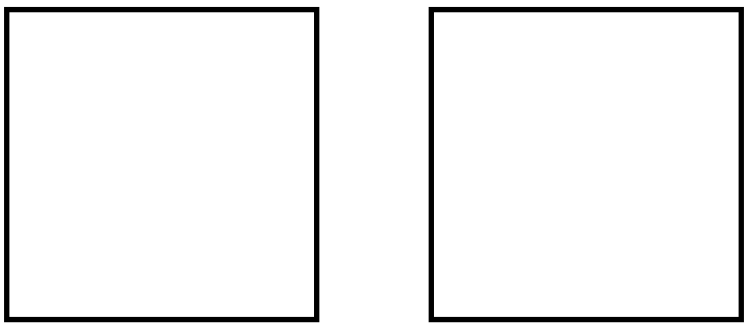
Part 2: Write the fraction that names the shaded part of each circle.



_____ _____ _____ _____ _____

Which two fractions above are equivalent? _____ and _____

Part 3: Draw a line to divide the 1st square into 2 equal parts. Shade $\frac{1}{2}$ of the square.
Then draw lines to divide the 2nd square into 4 equal parts. Shade $\frac{1}{2}$ of the square.

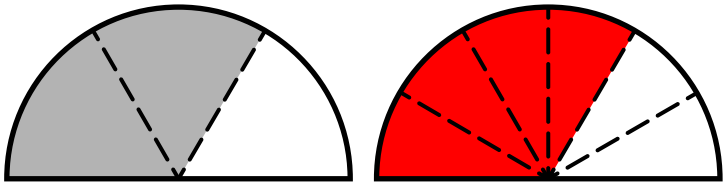


Write an equivalent fraction statement shown by the squares above. _____

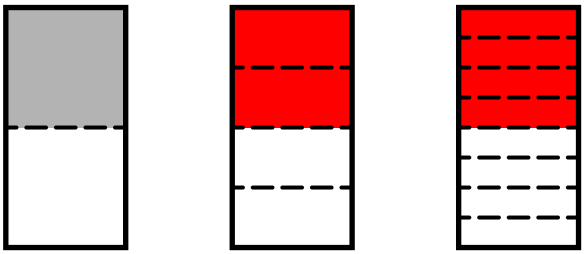
ANSWER KEY

Equivalent Fractions

Part 1: Shade the models to find equivalent fractions.

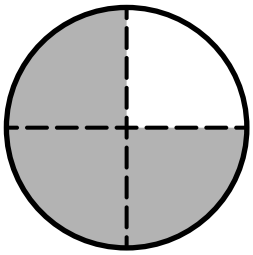


$\frac{2}{3} = \frac{4}{6}$

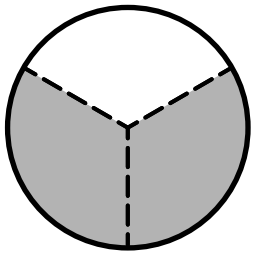


$\frac{1}{2} = \frac{2}{4} = \frac{4}{8}$

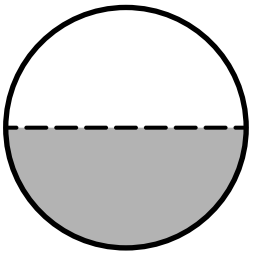
Part 2: Write the fraction that names the shaded part of each circle.



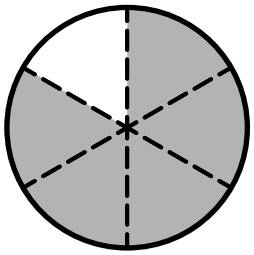
$\frac{3}{4}$



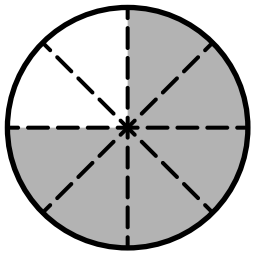
$\frac{2}{3}$



$\frac{1}{2}$



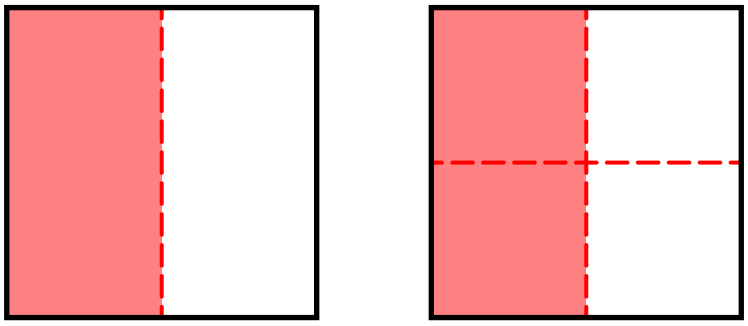
$\frac{5}{6}$



$\frac{6}{8}$

Which two fractions above are equivalent? $\frac{3}{4}$ and $\frac{6}{8}$

Part 3: Draw a line to divide the 1st square into 2 equal parts. Shade $\frac{1}{2}$ of the square.
Then draw lines to divide the 2nd square into 4 equal parts. Shade $\frac{1}{2}$ of the square.



Write an equivalent fraction statement shown by the squares above. $\frac{1}{2} = \frac{2}{4}$