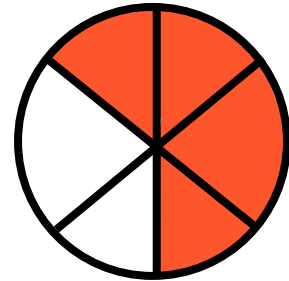
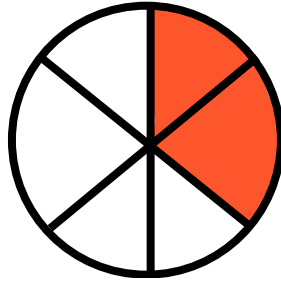
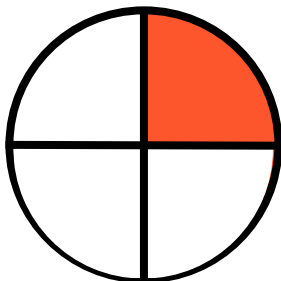
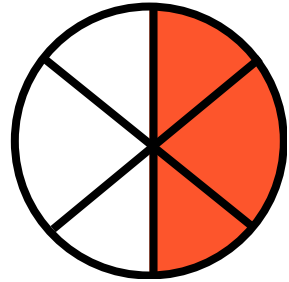
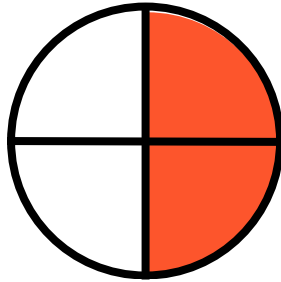
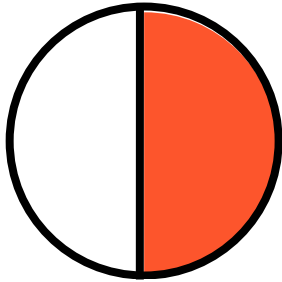


Look and Write Equivalent Fractions Worksheet

Indicate whether the fractions are equivalent.

Use "√" for yes and "X" for no.



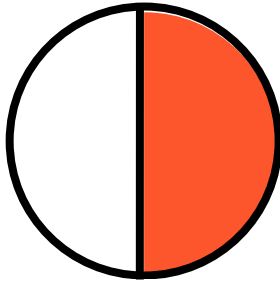
Write the Equivalent Fraction for the below

$$\frac{5}{10} =$$

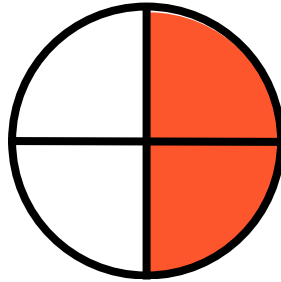
$$\frac{12}{36} =$$

Look and Write Equivalent Fractions Worksheet Answer key

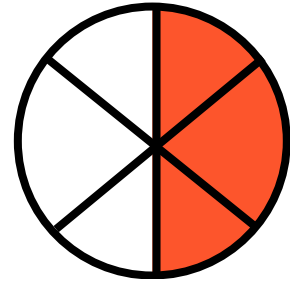
Instructions: Look at the images below. Each image represents a whole divided into different parts. Write the fraction that represents the shaded area and then write an equivalent fraction.



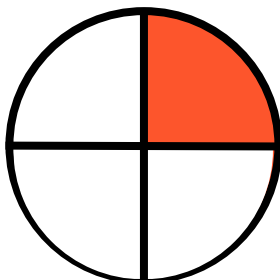
$$\frac{1}{2}$$



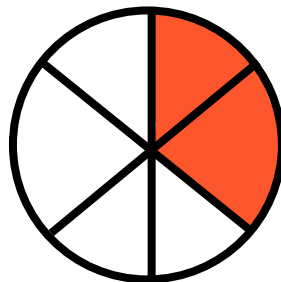
$$\frac{2}{4} = \frac{1}{2}$$



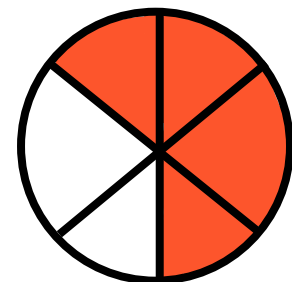
$$\frac{3}{6} = \frac{1}{2}$$



$$\frac{1}{4}$$



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



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

Write the Equivalent Fraction for the below

$$\frac{5}{10} = \frac{1}{2}$$

$$\frac{12}{36} = \frac{1}{3}$$