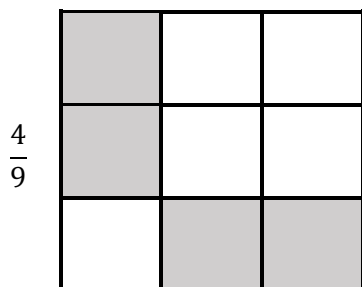


Name: _____

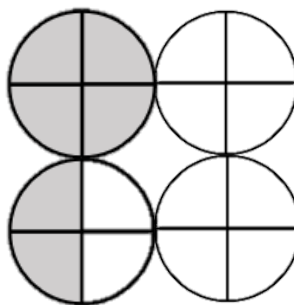
What is the Fraction of the Shaded Area

The first one has been done for you

Hint: For each shape count the shaded number parts and write it in the numerator then count the total number of parts and write it in the denominator

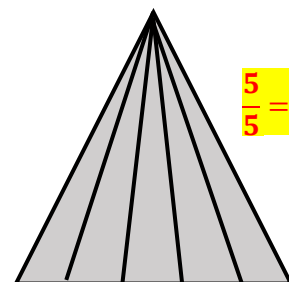


Can't be Simplified

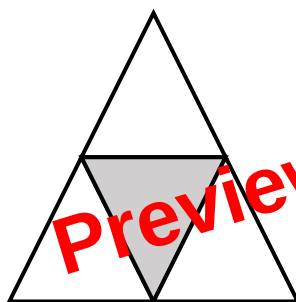


$$\frac{6}{16} = \frac{3}{8}$$

Simplify the fraction (divide numerator and denominator with the same number if possible)

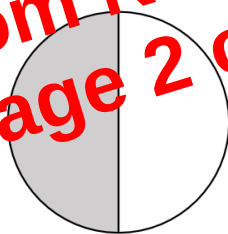


$$\frac{5}{5} = 1$$



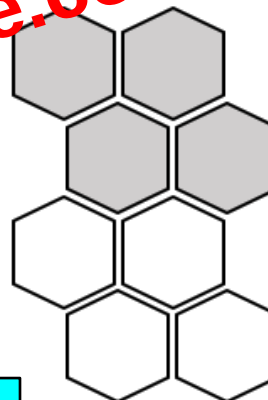
$$\frac{1}{4}$$

Can't be Simplified



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

Can't be Simplified



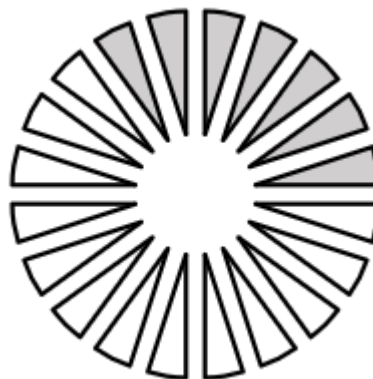
$$\frac{4}{8} = \frac{1}{2}$$

Simplified form of fraction



$$\frac{3}{7}$$

Can't be Simplified



$$\frac{7}{20}$$

Can't be Simplified