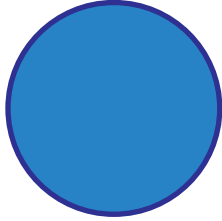


Shapes

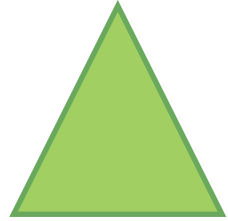
Circle the correct name for each of the shapes.



Rectangle / Circle
/ Triangle



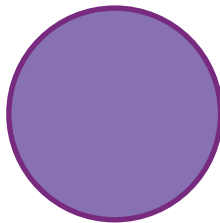
Rectangle / Circle
/ Square



Square / Circle /
Triangle



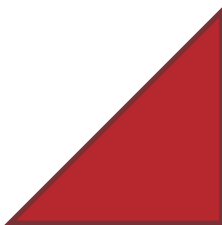
Circle / Rectangle /
Triangle



Rectangle / Square /
Circle



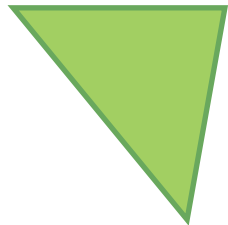
Square / Circle
/ Rectangle



Triangle / Rectangle
/ Circle



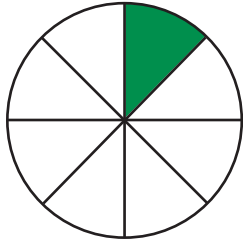
Circle / Square /
Triangle



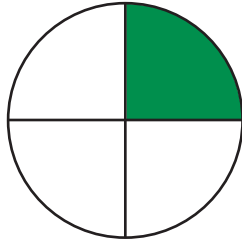
Square / Triangle /
Rectangle

Fractions

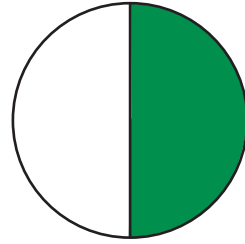
What fraction of the shape is shaded? Circle the correct fraction.



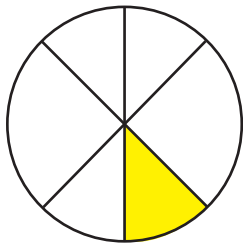
$$\frac{1}{6} \quad \frac{8}{1} \quad \frac{1}{8}$$



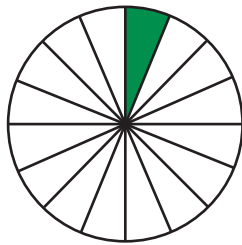
$$\frac{4}{1} \quad \frac{1}{8} \quad \frac{1}{4}$$



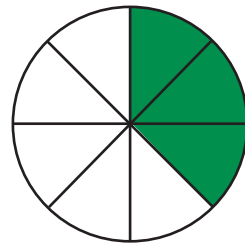
$$\frac{1}{2} \quad \frac{1}{6} \quad \frac{1}{4}$$



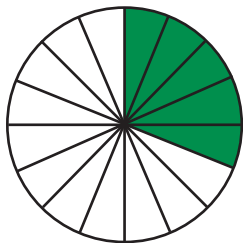
$$\frac{1}{6} \quad \frac{6}{1} \quad \frac{1}{4}$$



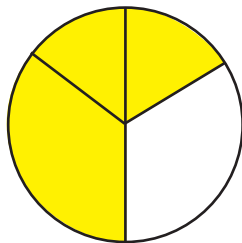
$$\frac{4}{16} \quad \frac{1}{8} \quad \frac{16}{1}$$



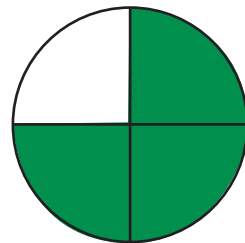
$$\frac{3}{6} \quad \frac{3}{8} \quad \frac{3}{4}$$



$$\frac{5}{16} \quad \frac{16}{5} \quad \frac{5}{8}$$



$$\frac{3}{2} \quad \frac{2}{3} \quad \frac{2}{4}$$



$$\frac{3}{2} \quad \frac{3}{4} \quad \frac{4}{3}$$

Patterns



Draw the missing shapes to complete the pattern.

