

Name _____

$\frac{1}{2}$

$\frac{1}{4}$

$\frac{3}{4}$

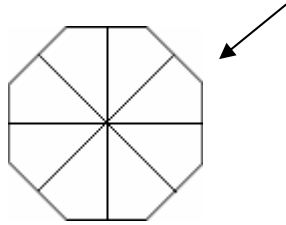
$\frac{1}{8}$

$\frac{3}{8}$

$\frac{5}{8}$

$\frac{7}{8}$

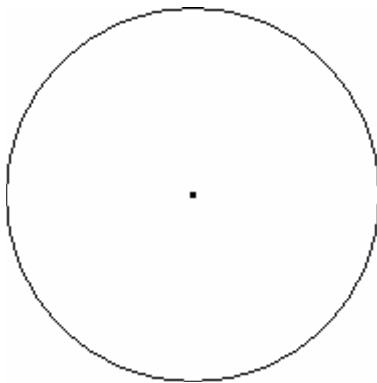
How many sections does this shape have? Write it as a fraction _____



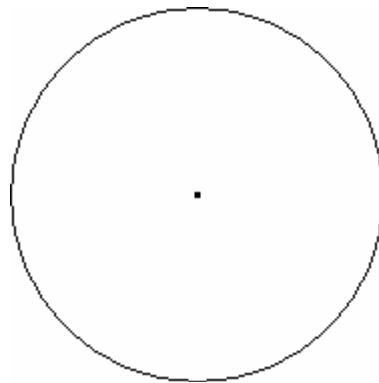
This shape is a *hexagon* / *octagon*

Section the circles and colour the following fractional parts red.

$\frac{3}{4}$

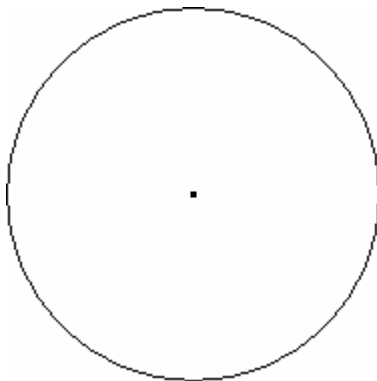


$\frac{3}{8}$



Section the circles and colour the following fractional parts green.

$\frac{1}{2}$



$\frac{7}{8}$

