

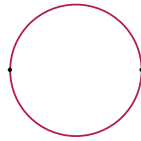


# Fractions and Decimals

Math

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Use a ruler to draw a straight line across the circle, from dot to dot. How many parts are there?



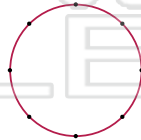
There are      parts.  
Each part is called one           .  
Are all the parts the same size?     

Draw one line across the circle and one from top to bottom.



There are      parts.  
Each part is called one           .  
Are all the parts the same size?     

Join the dots to draw a line across the circle, one from top to bottom and two diagonal lines.

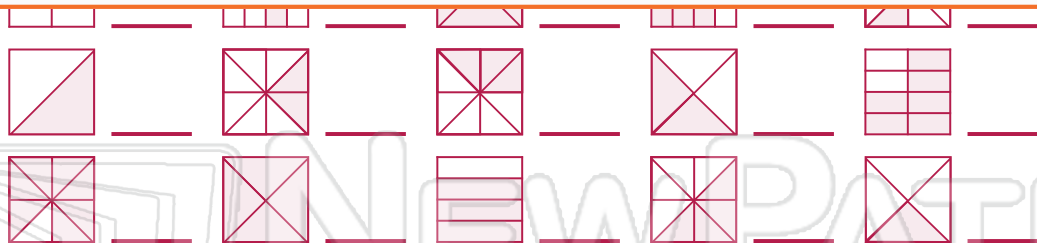


There are      parts.  
Each part is called one           .  
Are all the parts the same size?     



## PREVIEW

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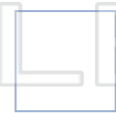


Draw lines and color the shape to show each fraction.

$\frac{1}{4}$



$\frac{2}{4}$



$\frac{3}{4}$



$\frac{2}{2}$



$\frac{3}{8}$



$\frac{4}{8}$



$\frac{5}{8}$



$\frac{6}{8}$



$\frac{7}{8}$



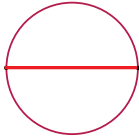
$\frac{8}{8}$





## ANSWER KEY

Use a ruler to draw a straight line across the circle, from dot to dot. How many parts are there?



There are 2 parts.

Each part is called one half

Are all the parts the same size? yes

Draw one line across the circle and one from top to bottom.



There are 4 parts.

Each part is called one quarter

Are all the parts the same size? yes

Join the dots to draw a line across the circle, one from top to bottom and two diagonal lines.



There are 8 parts.

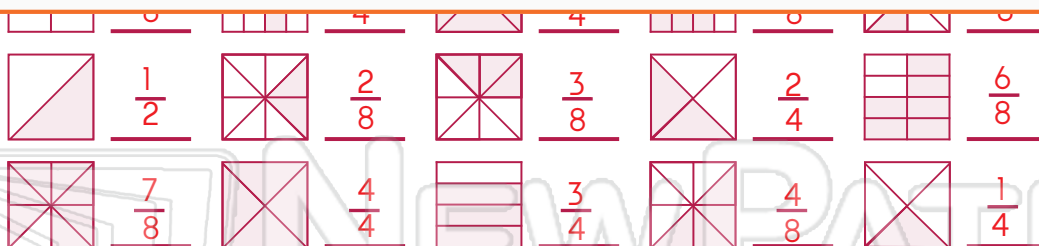
Each part is called one octant

Are all the parts the same size? yes



## PREVIEW

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Draw lines and color the shape to show each fraction.

