

Fraction FlipBook

Print and GO
Reference For
Grades 3-5

perfect for practicing:

- Bar Fractions
- Fraction circles
- Fraction Number Lines



FRACTION FLIP BOOK!

Name: Mr. Mault

$\frac{1}{2}$		$\frac{1}{2}$							
$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$						
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$						
$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$					
$\frac{1}{8}$									
$\frac{1}{12}$									

HOW TO USE THIS RESOURCE:

Included here is a fraction flip book for students. I give this to my students as a reference tool. Build this with your students in one day, have them place it into their math folders for quick reference in the future when they may get stuck or just need a visual representation of a fraction, a fraction number line, or a shaded fraction circle.

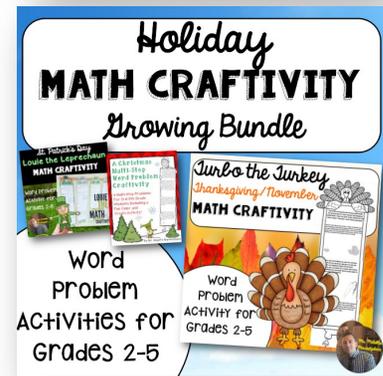
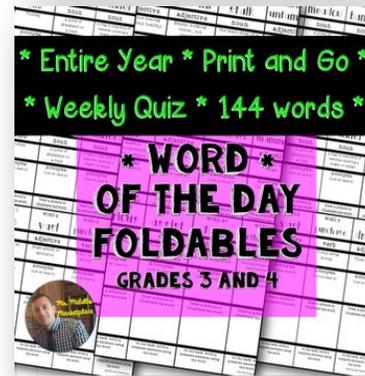
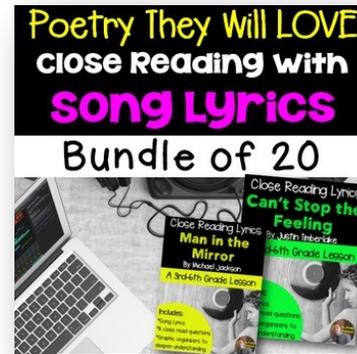
★To print with the extra flap under each fraction page (which includes fraction circles and fraction number lines, print pages 3-17, single-sided and double stapled.

HAPPY Teaching!

-Dan



CHECK OUT THESE RESOURCES:



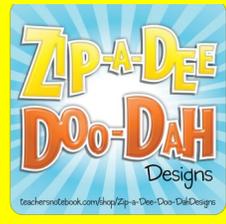
TERMS OF USE/COPYRIGHT

CLICK TO STAY CONNECTED!

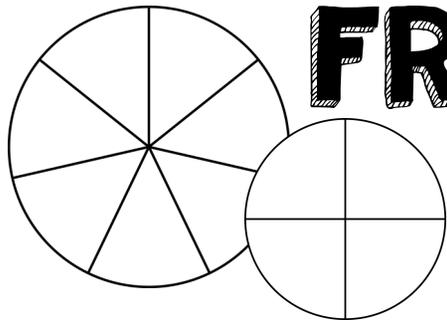
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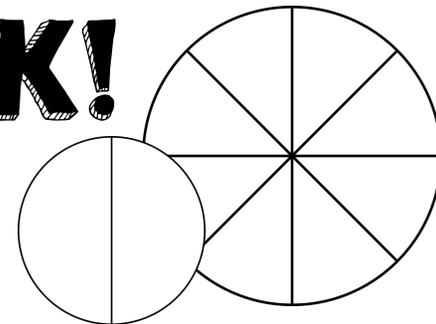
THANKS TO THESE AMAZING CLIP ARTISTS
FOR THEIR FONTS, PAPERS, AND CLIP ART!



FRACTION FLIP BOOK!



Name: _____



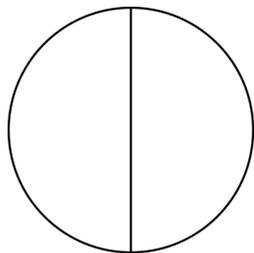
Cut along the dotted line.

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

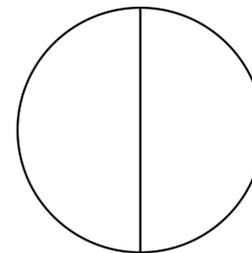
$$\frac{1}{2}$$

Cut along the dotted line.

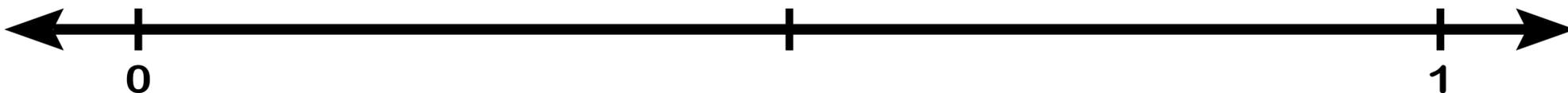
Shade $\frac{1}{2}$
of the
circle.



Shade $\frac{2}{2}$
of the
circle.



Label $\frac{1}{2}$ on the fraction number line below.



Cut along the dotted line.

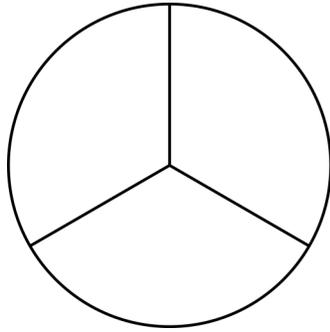
$$\frac{1}{3}$$

$$\frac{1}{3}$$

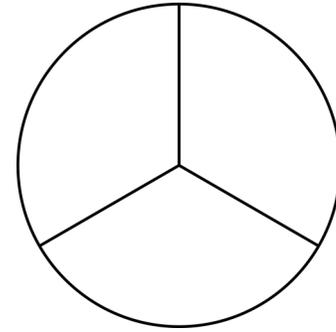
$$\frac{1}{3}$$

Cut along the dotted line.

Shade $\frac{1}{3}$
of the
circle.



Shade $\frac{3}{3}$
of the
circle.



Label $\frac{2}{3}$ on the fraction number line below.



Cut along the dotted line.

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

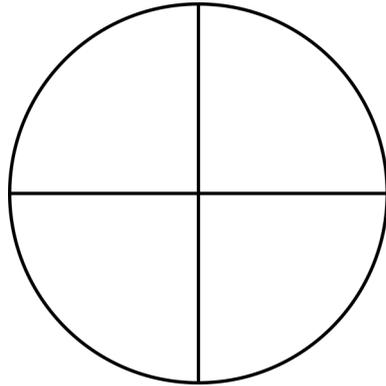
$$\frac{1}{4}$$

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

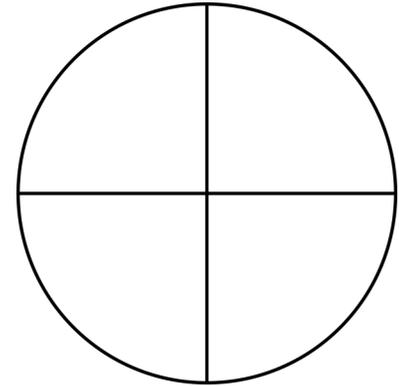
$$\frac{1}{4}$$

Cut along the dotted line.

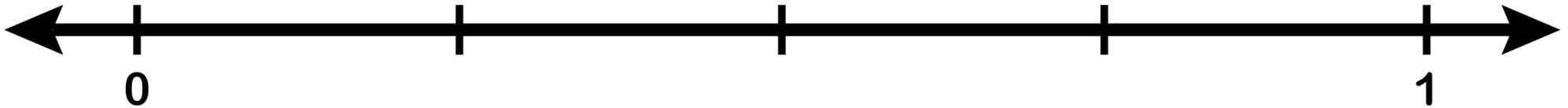
Shade $\frac{1}{4}$
of the
circle.



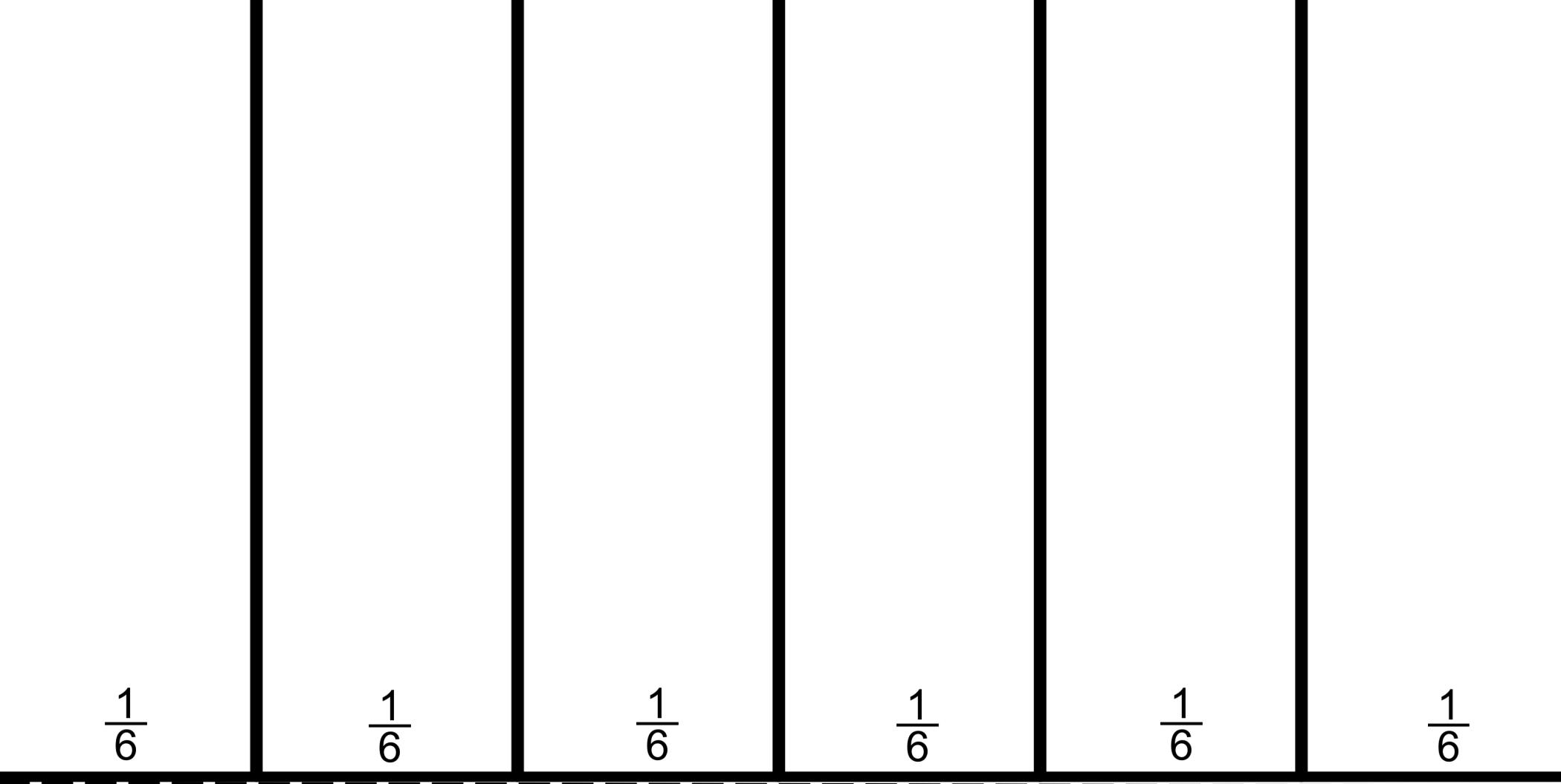
Shade $\frac{3}{4}$
of the
circle.



Label $\frac{3}{4}$ on the fraction number line below.



Cut along the dotted line.


$$\frac{1}{6}$$

$$\frac{1}{6}$$

$$\frac{1}{6}$$

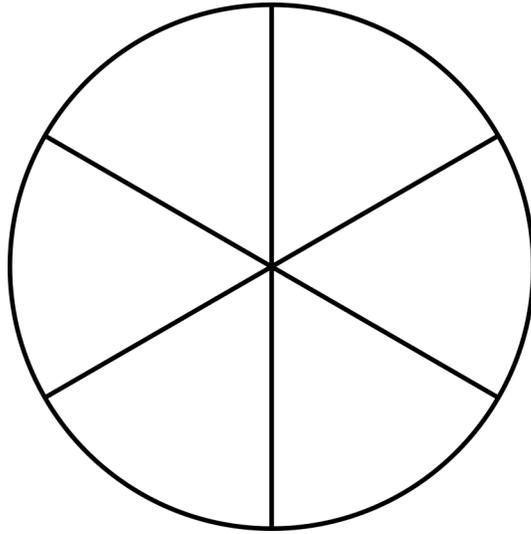
$$\frac{1}{6}$$

$$\frac{1}{6}$$

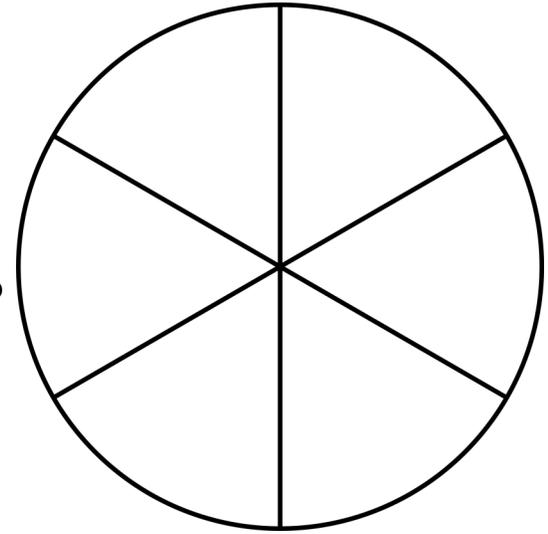
$$\frac{1}{6}$$

Cut along the dotted line.

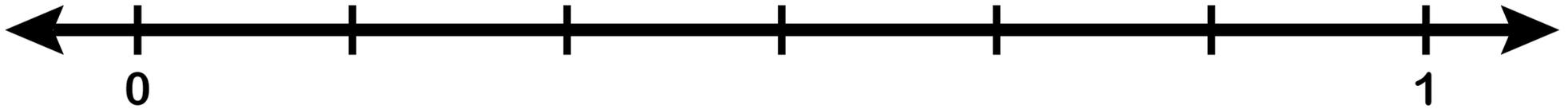
Shade $\frac{1}{6}$
of the
circle.



Shade $\frac{2}{6}$
of the
circle.



Label $\frac{3}{6}$ on the fraction number line below.



Cut along the dotted line.

$$\frac{1}{8}$$

$$\frac{1}{8}$$

$$\frac{1}{8}$$

$$\frac{1}{8}$$

$$\frac{1}{8}$$

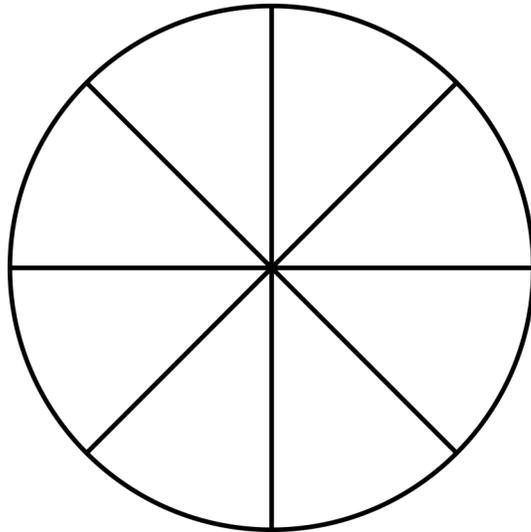
$$\frac{1}{8}$$

$$\frac{1}{8}$$

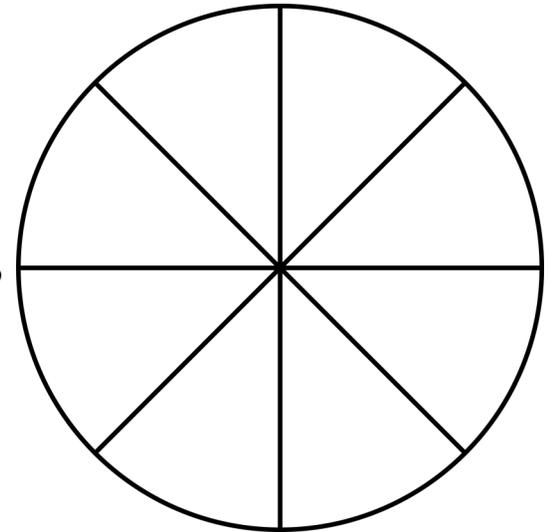
$$\frac{1}{8}$$

Cut along the dotted line.

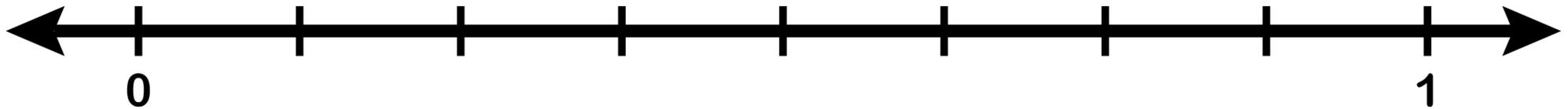
Shade $\frac{1}{8}$
of the
circle.



Shade $\frac{5}{8}$
of the
circle.



Label $\frac{3}{8}$ on the fraction number line below.

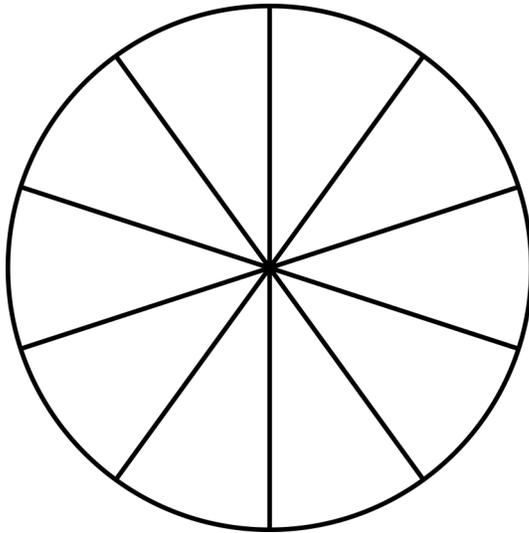


Cut along the dotted line.

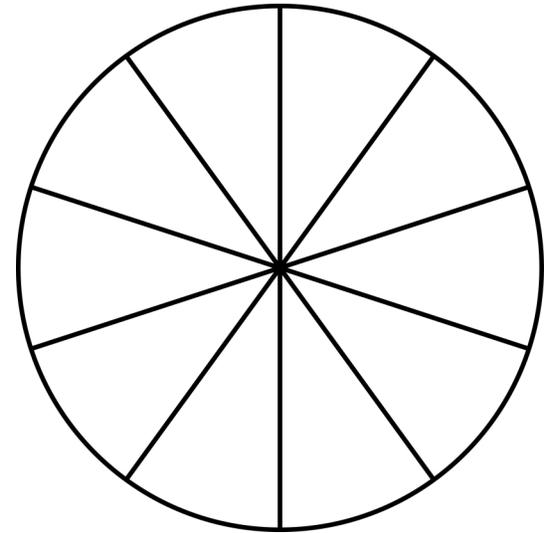
$\frac{1}{10}$

Cut along the dotted line.

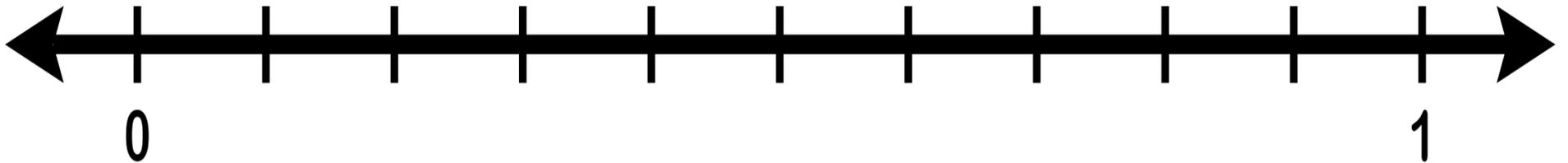
Shade $\frac{1}{10}$
of the
circle.



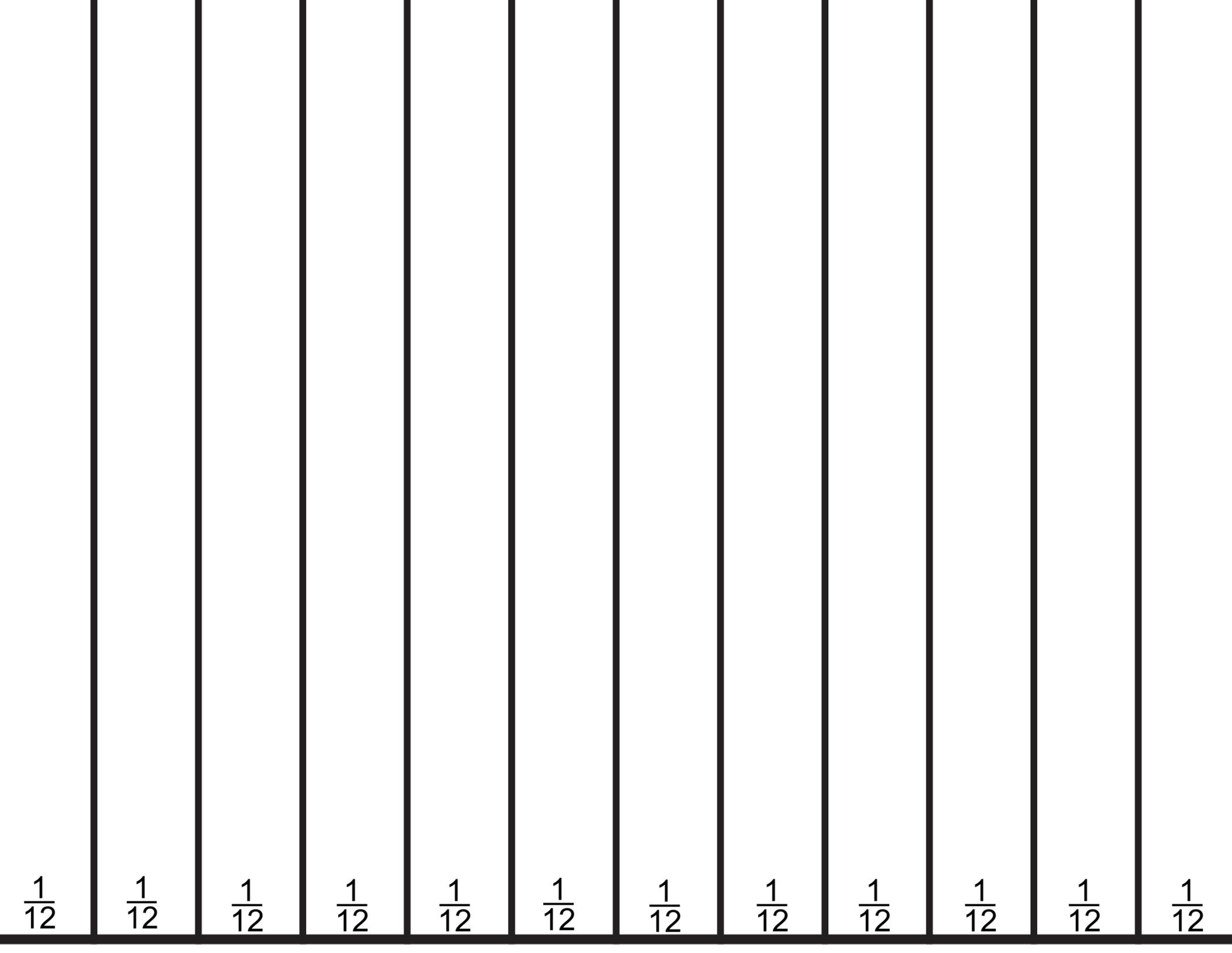
Shade $\frac{5}{10}$
of the
circle.



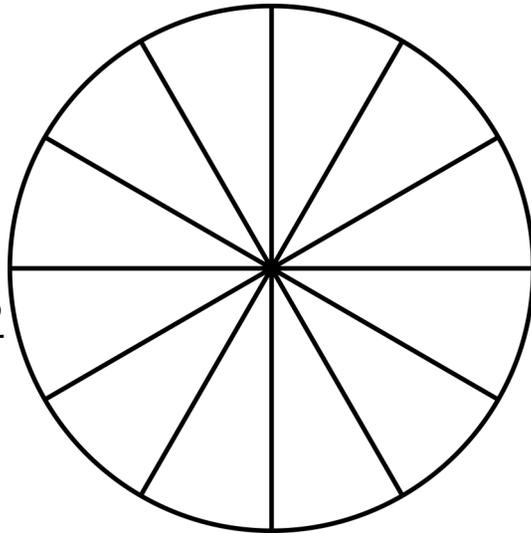
Label $\frac{3}{10}$ on the fraction number line below.



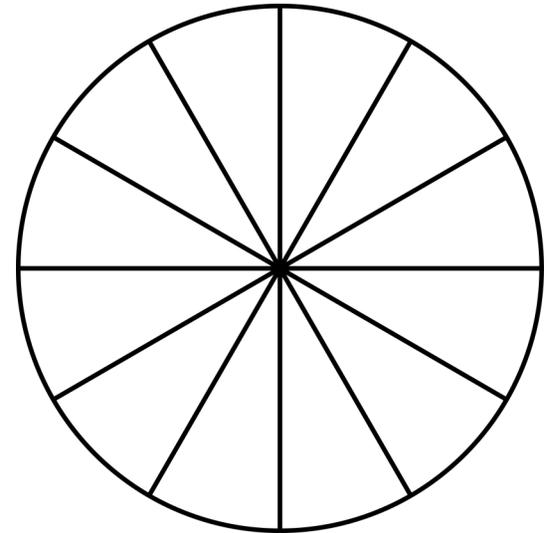
Cut along the dotted line.



Shade $\frac{1}{12}$
of the
circle.



Shade $\frac{7}{12}$
of the
circle.



Label $\frac{7}{12}$ on the fraction number line below.

