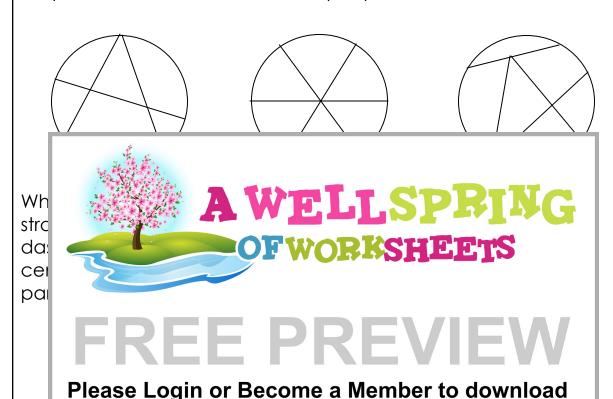


Name _____

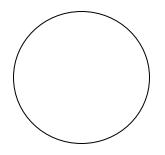
Circle Fractions - How to Create Equal Parts - One Sixth $\frac{1}{6}$

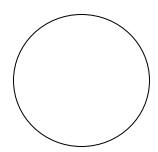
The fractions of a circle must be the same size and same shape. The circles below should be partitioned into sixths. Put an X on the circles that are not partitioned into the same sizes and the same shapes. Color the circle with six equal parts.

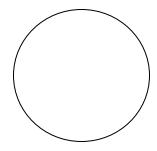


In the circles below draw your own center dot. Practice partitioning each circle into six equal parts. Use a ruler to draw straight lines.

the printable version of this worksheet.









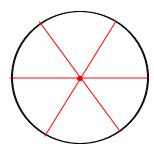
Circle Fractions - How to Create Equal Parts - One Sixth $\frac{1}{6}$

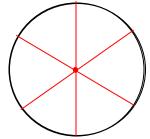
The fractions of a circle must be the same size and same shape. The circles below should be partitioned into sixths. Put an X on the circles that are not partitioned into the same sizes and the same shapes. Color the circle with six equal parts.

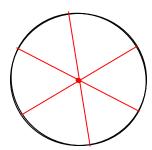


the printable version of this worksheet.

In the circles below draw your own center dot. Practice partitioning each circle into six equal parts. Use a ruler to draw straight lines.







Drawings will vary.