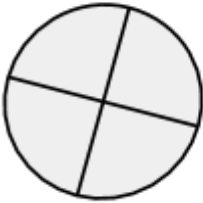
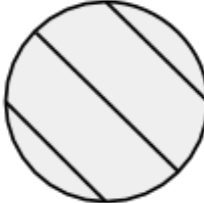
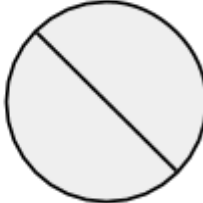

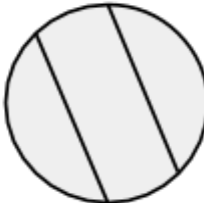



Create equal shares by partitioning circles into halves, thirds, and fourths, Practice Set A

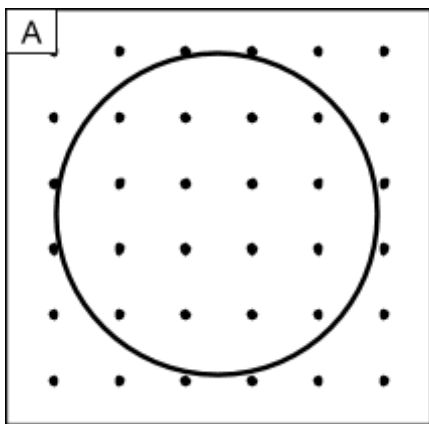
Name: _____

Date: _____

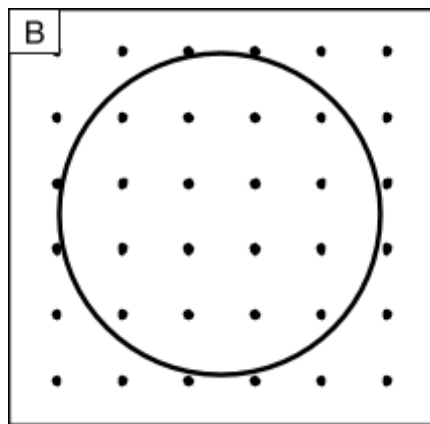
1. Decide if each circle has been partitioned correctly. Circle Yes or No.

 <p>Yes No</p>	 <p>Yes No</p>	 <p>Yes No</p>
 <p>Yes No</p>	 <p>Yes No</p>	 <p>Yes No</p>

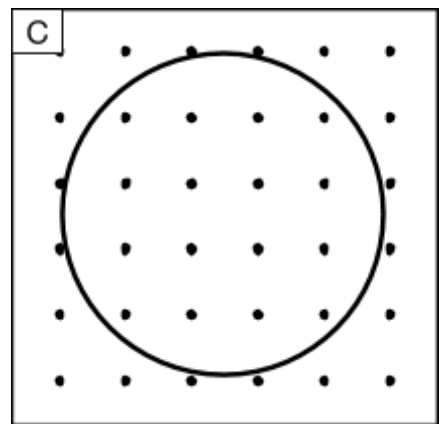
2. Partition each circle.



half



third



fourths

3. How many partitioned parts make the whole of each circle above?

Circle A	Circle B	Circle C
_____ equal shares	_____ equal shares	_____ equal shares

