



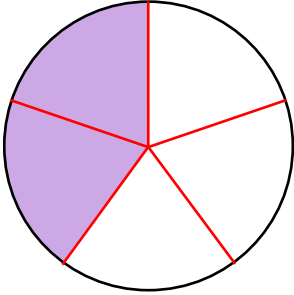
NAME _____ DATE _____

PARTITIONING CIRCLES AND RECTANGLES

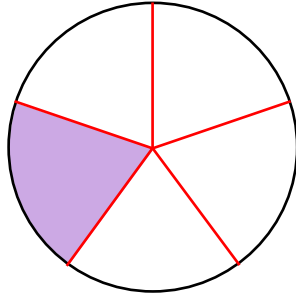
Partition circles and rectangles into equal parts and describe those parts as halves, thirds or fourths.

Example:

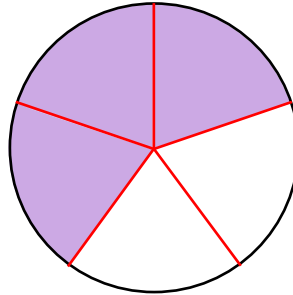
Partition each circle into fifths. Then, shade the shapes as indicated.



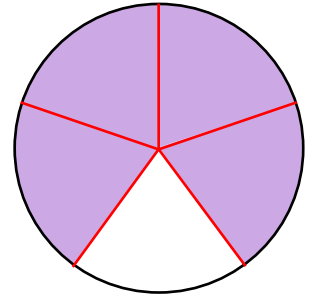
2 fifths



1 fifth

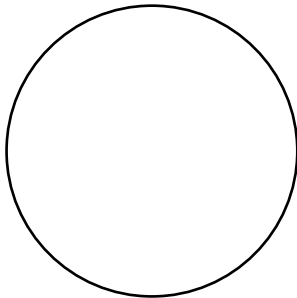


3 fifths

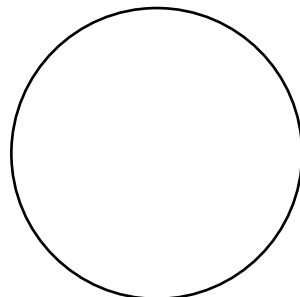


4 fifths

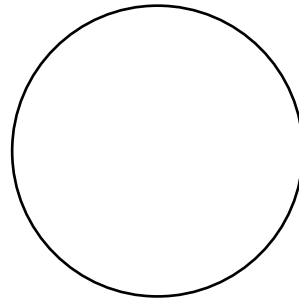
1) Partition each circle into fourths. Then, shade the shapes as indicated.



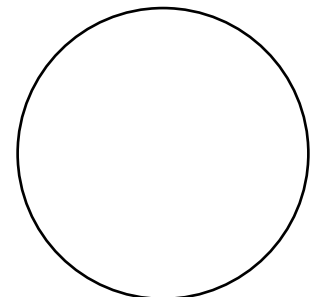
1 fourth



3 fourths

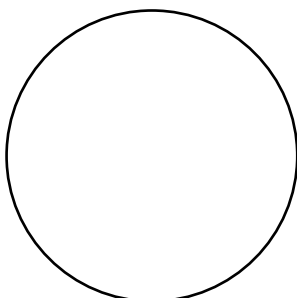


4 fourths

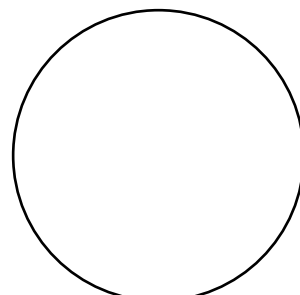


2 fourths

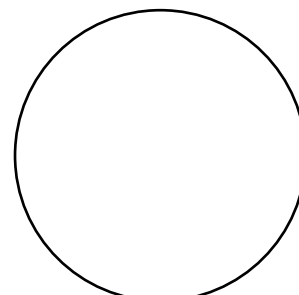
2) Partition each circle into sixths. Then, shade the shapes as indicated.



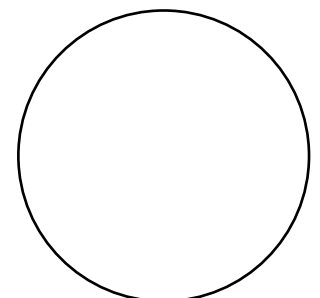
2 sixths



5 sixths



3 sixths



4 sixths