

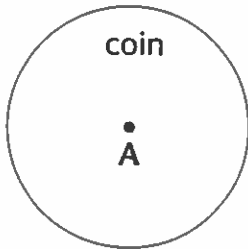
Date _____

Radius, diameter, and circumference

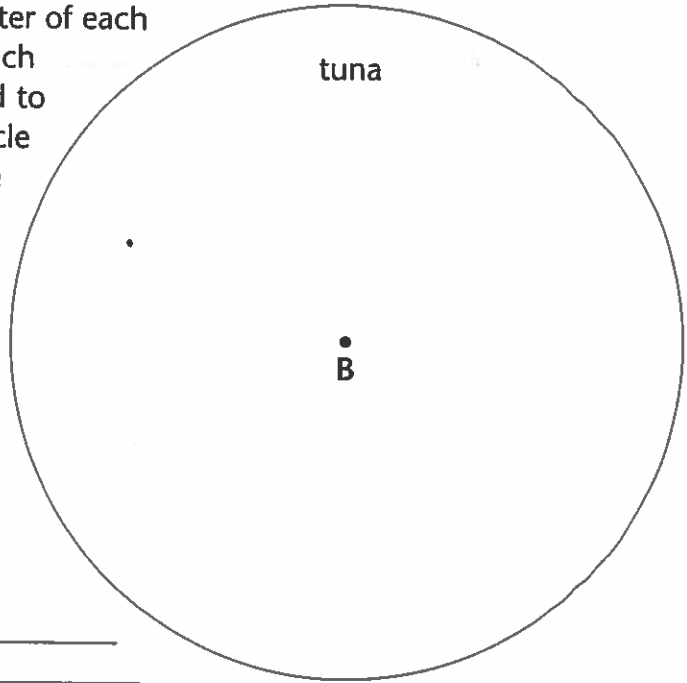
Materials needed: ruler and a piece of string

Useful manipulatives: two dollar coin, soup can, apple juice can, can of tuna

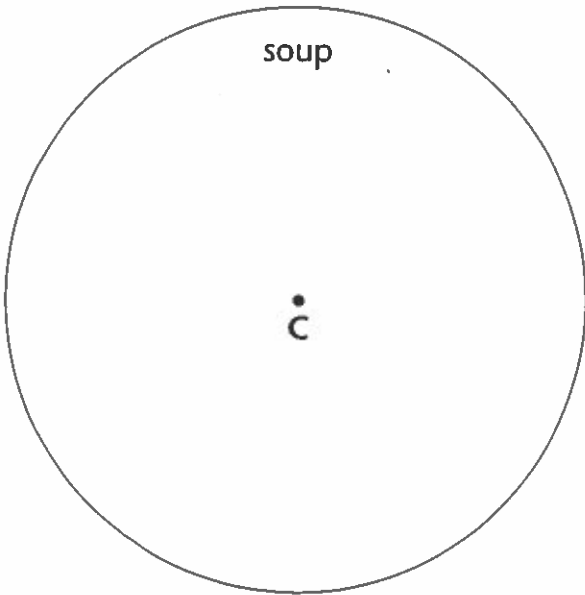
Using a ruler measure the radius and diameter of each circle. To determine the circumference of each circle, measure the amount of string needed to go around the circle. The centre of each circle is labelled. The circles were drawn using the manipulatives as templates. More accurate circumference measurements will be possible if the string is wrapped around the coin and cans.



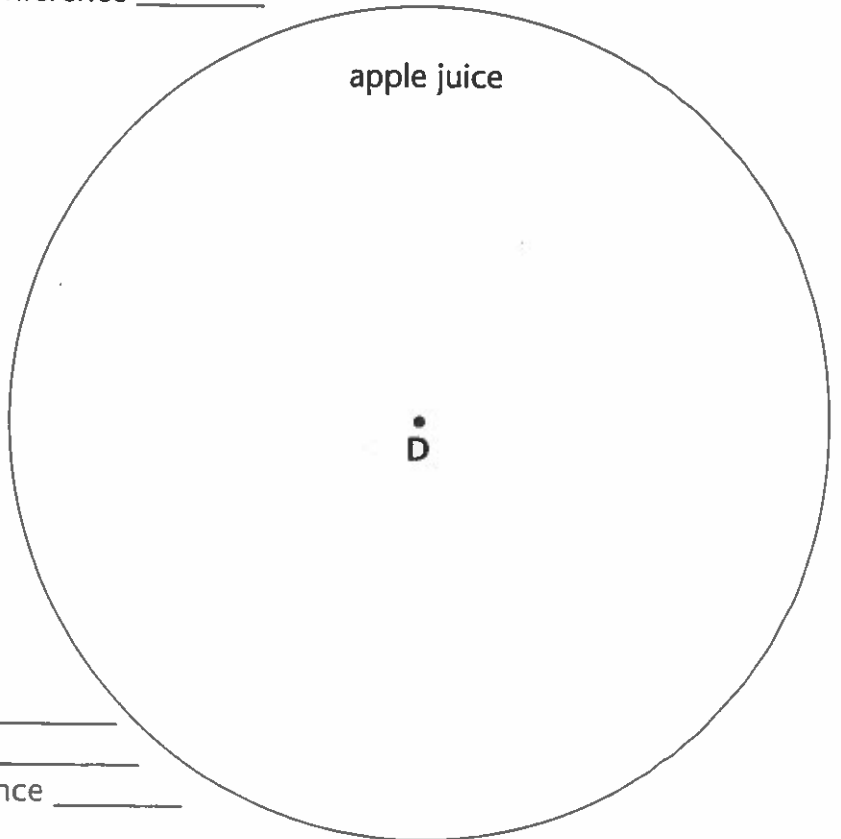
Radius _____
 Diameter _____
 Circumference _____



Radius _____
 Diameter _____
 Circumference _____



Radius _____
 Diameter _____
 Circumference _____



Radius _____
 Diameter _____
 Circumference _____