

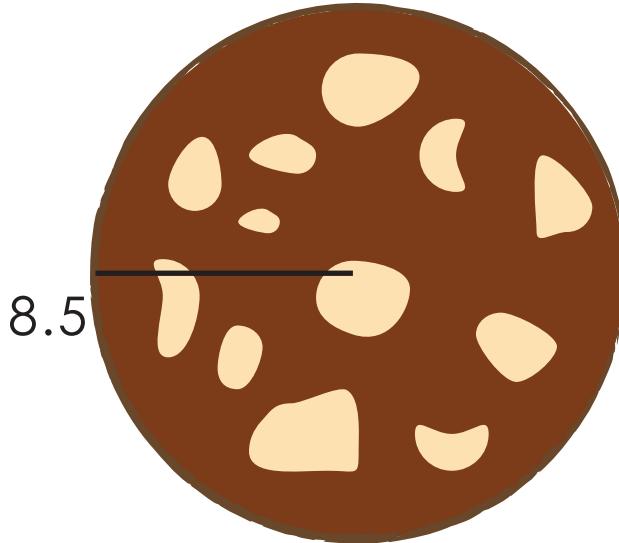
# COOKIE CIRCLES

## Area, Circumference, Diameters

Fill in the missing information about these cookies!

**Formulas:**

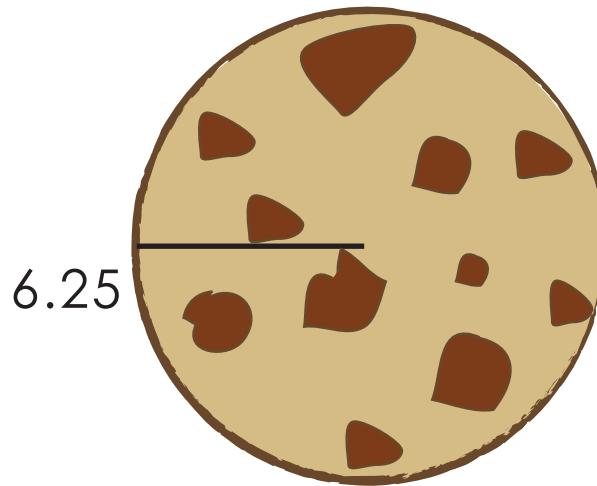
**Diameter** = (2)(radius) **Circumference** =  $(\pi)(\text{diameter})$  **Area** =  $\pi r^2$   
For this assignment please use  $\pi=3.14$



diameter: \_\_\_\_\_

circumference: \_\_\_\_\_

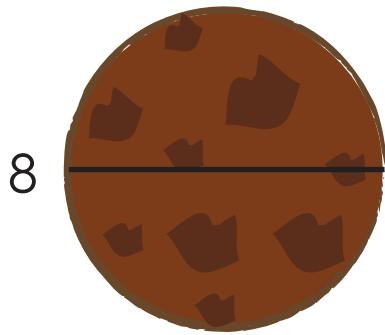
area: \_\_\_\_\_



diameter: \_\_\_\_\_

circumference: \_\_\_\_\_

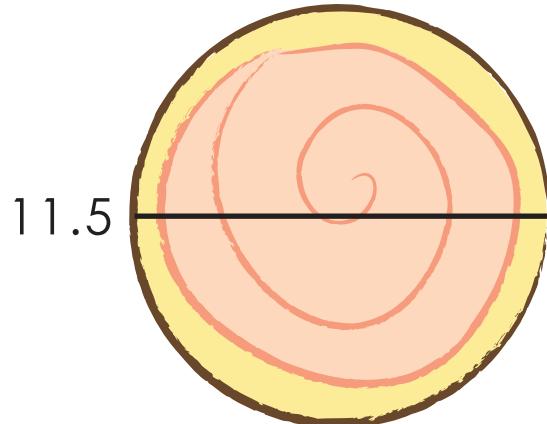
area: \_\_\_\_\_



radius: \_\_\_\_\_

circumference: \_\_\_\_\_

area: \_\_\_\_\_



radius: \_\_\_\_\_

circumference: \_\_\_\_\_

area: \_\_\_\_\_