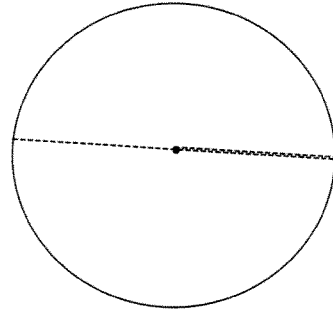


Circles

Color/ outline the circle with the following colors:

- [] **BLUE** for the **Diameter**
- [] **GREEN** for the **Radius**
- [] **RED** for the **Circumference**
- [] **YELLOW** for the **Area**



The _____ is the distance from the center to the edge of the circle.

The _____ is the distance from one edge of the circle through the center to the opposite edge of the circle.

The _____ is half of the _____.

Example: If the diameter is 10 feet. What is the radius?

The formula for the relationship between radius and diameter is:

_____.

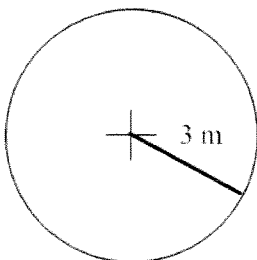
Circumference

The _____ is the distance around a circle. It is another word for _____.

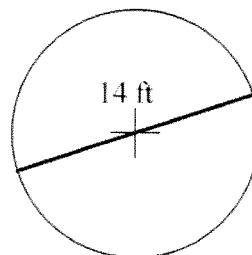
The **formula** to find the **circumference** is: _____.

Examples: Find the circumference of the circle. Remember $\pi = 3.14$

1.



2.



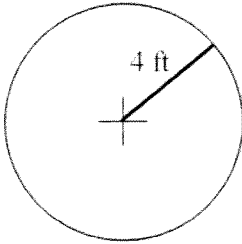
Area of Circles

The _____ is the number of square units used to cover a surface.

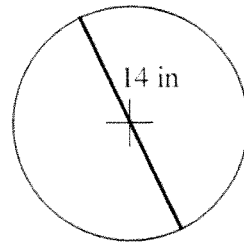
The **formula** to find the area of a **circle** is: _____.

Examples: Find the area of the circle. Remember $\pi = 3.14$

1.



2.



3.

