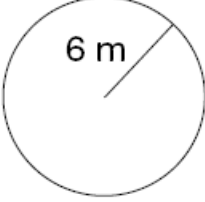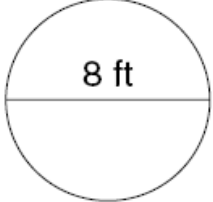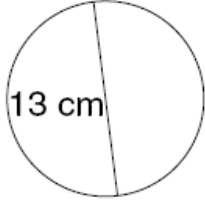# Area of Circles Notes

Name_____

Formula for area of a circle: _____

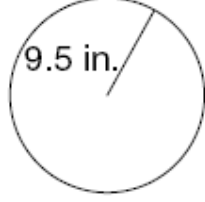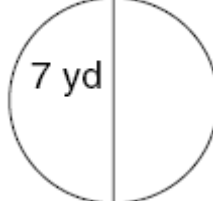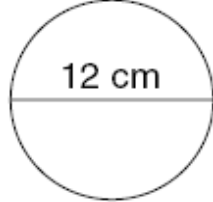"r" stands for _____, which is _____ the distance across the circle

"π" can be _____ or _____. Make sure you read the directions to see which to use.

Example: Find the area of each circle. Use 3.14 for π.

1.	2.	3.
6 m	8 ft	13 cm
Shape: Formula: Substitute: Solve: Units		

⏸ Pause the video and try these on your own!
Then press play and check your answers with a color pen.

1.	2.	3.
9.5 in.	7 yd	12 cm
Shape: Formula: Substitute: Solve: Units	Shape: Formula: Substitute: Solve: Units	Shape: Formula: Substitute: Solve: Units