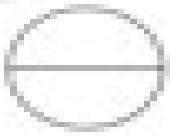
Name: _____

Circumference of Circles

Circumference is the distance around the edge of a circle. It is the perimeter of the circle.
To find the circumference of a circle, multiply Pi by the diameter of the circle.
What is Pi? Pi, or π, = 3.14159265358... but we will call it 3.14.
The diameter of the circle is the measurement of any line segment that passes through the center of the circle and whose endpoints lie on the circle.
Radius is half the diameter.



Directions: Tie a string around a back hold onto the middle of the paper. Tie a pencil to the other end of the string. Draw a circle by traveling with the pencil around the string. (You may use this paper, or another.) Find the circumference of the circle. (π is π

Radius of my circle: _____ Circumference of my circle: _____

Diameter of my circle: _____

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