

Circle Graphing Activity

Name: _____

Geometry Circle Activity

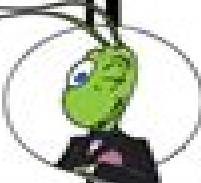
1. Using a full sheet of graph paper held landscape, draw a circle whose radius is twelve boxes.
2. Draw another circle that is tangent to the first circle and has a radius of four boxes.
3. Draw four circles that have a diameter of three boxes but are not tangent to either of the other two circles.
4. Find the circumference of all six circles (leave in terms of π).
5. Find the area of all six circles (leave in terms of π).
6. If your drawing is a scaled-down version of a piece of art, find amount of material needed to cover the large circle in paint if each box is worth $2\pi^2$ of paint.
7. Find the scale factor of the piece of art if the large circle has an area of $400\pi\text{in}^2$.
8. Find the area ratio of the large circle.
9. Using the scale factor, find the volume if the circle was a sphere.
10. Draw three semicircles that have an area of 28.27in^2 . What's their radius?
11. Find the equation of the largest circle.

Name: _____

Algebra Circle Activity

1. Using a full sheet of graph paper draw a circle that has a radius of 22 units.
2. Draw a blue line that is tangent to the circle and has a slope of zero. Write the equation of the line in point-slope form.

Draw a red line that is tangent to the circle and has no slope. Write the equation of the line in point-slope form.



Geometry and Algebra versions
One- and two-page versions

Geometry Unit 07 Pi 02

Siddappa N.Byrareddy



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