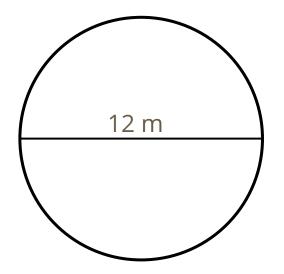
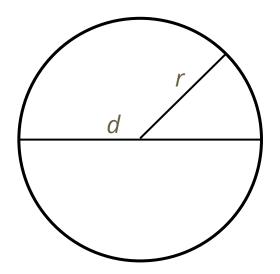
Find the circumference of this circle:



Formula for the circumference of a circle: $C = 2\pi r$

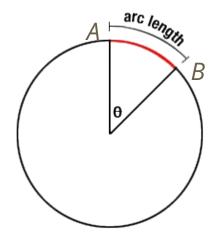


Find the circumference of a circle with a diameter of 14 cm.

Find the radius of a circle with a circumference of 314 meters.

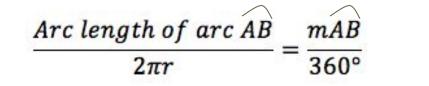


A portion of the circumference of a circle.



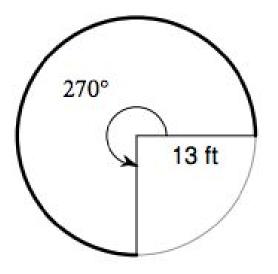
Finding Arc Length:

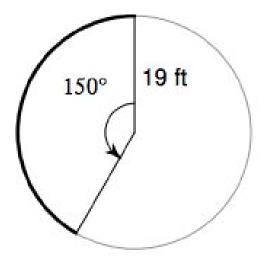
The ratio of the length of a given arc to the circumference is equal to the ratio of the measure of the arc to 360°.



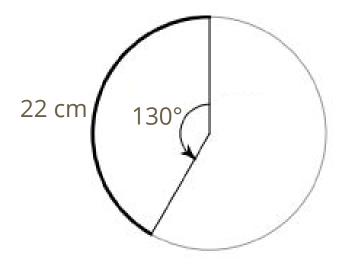
Arc length of arc
$$AB = \frac{mAB}{360^{\circ}} \cdot 2\pi r$$

Find the arc length:

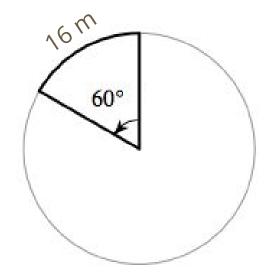




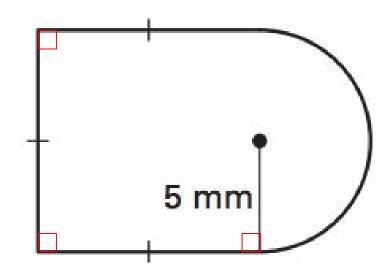
Find the circumference:



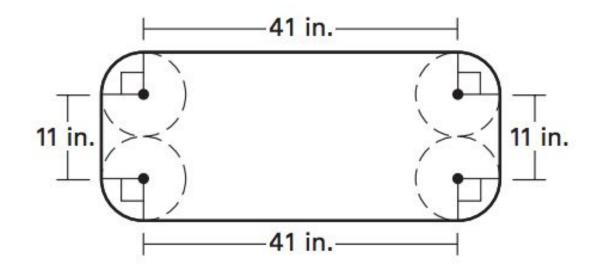
Find the radius:



Find the perimeter of this shape:



Find the perimeter:







What are some mathematical requirements from the rubric that these are missing?



