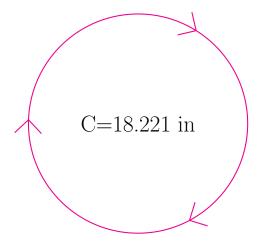
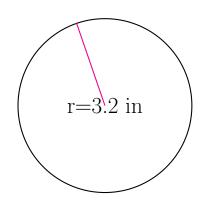
Circle Measurements (J)

Calculate each circles measurements using the given measurement.



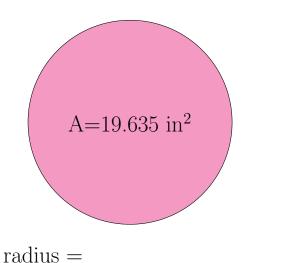


radius = 3.2 in

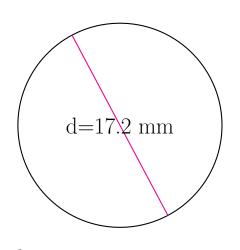
diameter = _____

circumference = ____

area =

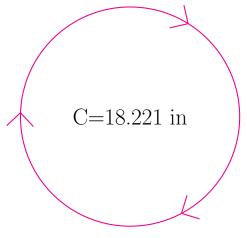


 $\begin{array}{ccc} diameter = & & \\ circumference = & & \\ area = & & \underline{19.635 \text{ in}^2} \end{array}$

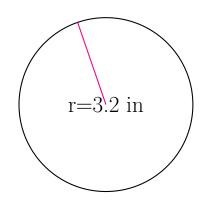


Circle Measurements (J) Answers

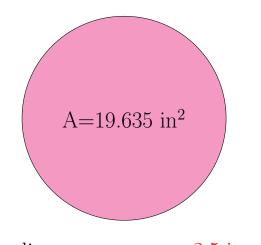
Calculate each circles measurements using the given measurement.



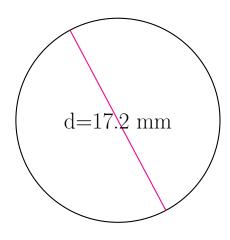
radius = $\frac{2.9 \text{ in}}{\text{diameter}}$ = $\frac{5.8 \text{ in}}{\text{circumference}}$ = $\frac{18.221 \text{ in}}{26.421 \text{ in}^2}$



radius = 3.2 indiameter = 6.4 incircumference = 20.106 inarea = 32.17 in^2



radius = $\frac{2.5 \text{ in}}{\text{diameter}}$ = $\frac{5.0 \text{ in}}{\text{circumference}}$ = $\frac{15.708 \text{ in}}{\text{area}}$ = $\frac{19.635 \text{ in}^2}{\text{circumference}}$



radius = 8.6 mmdiameter = 17.2 mmcircumference = 54.035 mmarea = 232.352 mm^2