

$$
\begin{gathered}
C=2 \pi r \\
C=2 \pi(\quad)
\end{gathered}
$$

$$
A=\pi r^{2}
$$

$$
A=\pi(\quad)^{2}
$$

The radius ' $r$ ' is half the diameter.

$$
r=\frac{1}{2} d
$$



The radius ' $r$ ' is half the diameter.

$$
r=\frac{1}{2} d
$$



$$
\begin{aligned}
& V=\frac{4}{3} \pi r^{3} \\
& V=\frac{4}{3} \pi(\quad)^{3}
\end{aligned}
$$

The radius ' $r$ ' is half the diameter.

$$
r=\frac{1}{2} d
$$

