## Area and Circumference of Circles (A)

Calculate the area and circumference of each circle.

circumference $=$ area $=$

circumference $=$ $\qquad$ area $=$

circumference $=$ area $=$

circumference $=$ $\qquad$ area $=$

## Area and Circumference of Circles (A) Answers

Calculate the area and circumference of each circle.


$$
\begin{aligned}
& \text { circumference }=\frac{54.664 \mathrm{~mm}}{237.787 \mathrm{~mm}^{2}} \\
& \text { area }=
\end{aligned}
$$

$$
\text { circumference }=16.336 \mathrm{~cm}
$$

$$
\text { area }=\quad \underline{21.237 \mathrm{~cm}^{2}}
$$



$$
\begin{aligned}
\text { circumference }= & \underline{45.867 \mathrm{~mm}} \\
\text { area }= & \underline{167.415 \mathrm{~mm}^{2}}
\end{aligned}
$$

circumference $=32.044$ in
area $=$
81.713 in $^{2}$

