## Circle - Area

## Example:



Area of a circle $=\boldsymbol{\pi r} \mathbf{r}^{2}$
Radius $(\mathrm{r})=24 \mathrm{ft}$

$$
\begin{aligned}
\text { Area } & =\pi r^{2} \\
& =3.14 \times 24 \times 24 \\
\text { Area } & =1808.6 \mathrm{ft}^{2}
\end{aligned}
$$

Find the area of each circle. Round the answer to tenth decimal place. ( use $\pi=3.14$ )
1)

2)

3)

Area $=$
4)

Area $=\cdots$
7)


$$
\text { Area }=
$$

8) 


5)

Area $=$
6)

Area $=, \ldots-\ldots . . . . . . . . . . . . . . . . . . . . . . . . .$.

9)

Area $=:-\ldots \ldots$

Area $=\cdots \cdots$

