Find the circumference of each circle in terms of \( \pi \).

1) \[ \text{Circumference} = \ldots \]

2) \[ \text{Circumference} = \ldots \]

3) \[ \text{Circumference} = \ldots \]

4) \[ \text{Circumference} = \ldots \]

5) \[ \text{Circumference} = \ldots \]

6) \[ \text{Circumference} = \ldots \]

7) A circular clock face has a diameter of 14 in. Calculate its circumference in terms of \( \pi \).

\[ \text{Circumference} = \ldots \]

8) Find the length of the plastic strip required to fix around the corner of a circular table with a radius of 10 in. Express your answer in terms of \( \pi \).

\[ \text{Circumference} = \ldots \]
Find the circumference of each circle in terms of $\pi$.

1) $\text{Circumference} = 36\pi \text{ yd}$
2) $\text{Circumference} = 12\pi \text{ ft}$
3) $\text{Circumference} = 16\pi \text{ in}$
4) $\text{Circumference} = 13\pi \text{ ft}$
5) $\text{Circumference} = 14\pi \text{ in}$
6) $\text{Circumference} = 18\pi \text{ yd}$

7) A circular clock face has a diameter of 14 in. Calculate its circumference in terms of $\pi$.

$\text{Circumference} = 14\pi \text{ in}$

8) Find the length of the plastic strip required to fix around the corner of a circular table with a radius of 10 in. Express your answer in terms of $\pi$.

$\text{Circumference} = 20\pi \text{ in}$