$\qquad$
Area

Find the area of each circle in terms of $\pi$.
1)

2)

3)

4)

Circumference $=40 \pi$ in
Circumference $=12 \pi \mathrm{ft}$

Circumference $=26 \pi \mathrm{yd}$ Area $=$

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Circumference $=3{ }^{-}$

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cumference $=30 \pi \mathrm{ft}$

Area $=$ $\qquad$
7) A circle has a c

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Area =
$\qquad$
8) The circumference of a circular park is $34 \pi \mathrm{yd}$. What is the area of the park in terms of $\pi$ ?
Area =
$\qquad$

