$\label{eq:total-trigonometry 4.3}$ Give the measure of θ within the indicated range of angle measures in the proper form.

1/2
_
θ in degrees for 90° .
θ in radians for $\theta \leq \pi/2$ rad.
θ in radians for $\theta \leq \theta \leq 2\pi$ rad.
θ in degrees $\theta \leq 360^{\circ}$.
·1/2
θ in degrees $\theta \le 180^{\circ}$.
θ in radians for $\theta \le \pi$ rad.
θ in radians for $\theta \leq 0 \leq 2\pi$ rad.
θ in degrees $\theta \leq 360^{\circ}$.
√3/3
θ in radians for $\theta \le \pi$ rad.
θ in degrees $\theta \le 180^{\circ}$.
θ in degrees $\theta \leq 360^{\circ}$.
θ in radians for $\theta \leq \theta \leq 2\pi$ rad.