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$$\begin{aligned}
No1 &= \begin{bmatrix} .1 = \frac{3\pi}{2} & .6 = \frac{21\pi}{4} \\ .2 = \frac{7\pi}{4} & .7 = -\frac{10\pi}{3} \\ .3 = \frac{5\pi}{6} & .8 = \frac{29\pi}{6} \\ .4 = \frac{4\pi}{3} & .9 = 4 \\ .5 = -\frac{5\pi}{2} & .10 = 0.5 \end{bmatrix}, No2 = \begin{bmatrix} .1 = 90^\circ & .6 = (-1845)^\circ \\ .2 = (-225)^\circ & .7 = (-2640)^\circ \\ .3 = 120^\circ & .8 = (-1290)^\circ \\ .4 = 210^\circ & .9 = \left(\frac{270}{\pi}\right)^\circ \\ .5 = (-1080)^\circ & .10 = \left(-\frac{630}{\pi}\right)^\circ \end{bmatrix} \\
No3 &= \left[Condition1 = [\sin(\theta) < 0], Condition2 = \left[\cos(\theta) = \frac{1}{7}\right], Quest = \tan(\theta) \right], \left[\frac{\sqrt{.}}{.:(} \right] \\
No4 &= \left[Condition1 = [\cot(\theta) = 6], Condition2 = [\cos(\theta) < 0], Quest = \csc(\theta) \right], \left[\frac{\sqrt{.}}{.:(} \right] \\
No5 &= \left[A = 0, B = \frac{\pi}{2}, Condition = \left[\tan(\theta) = \frac{8}{5}\right], Quest = [\cos(\theta) + \csc(\theta)] \right], \left[\frac{\sqrt{.}}{.:(} \right] \\
No6 &= \left[A = \pi, B = \frac{3\pi}{2}, Condition = \left[\cos(\theta) = \frac{-1}{7}\right], Quest = [\cot(\theta) + \csc(\theta)] \right], \left[\frac{\sqrt{.}}{.:(} \right] \\
No7 &= \left[A = \frac{3\pi}{2}, B = 2\pi, Condition = \left[\sin(\theta) = \frac{-1}{2}\right], Quest = [\sec(\theta) - \tan(\theta)] \right], \left[\frac{\sqrt{.}}{.:(} \right] \\
No8 &= \left[A = \frac{\pi}{2}, B = \pi, Condition = \left[\csc(\theta) = \frac{5}{2}\right], Quest = [0] \right], \left[\frac{\sqrt{.}}{.:(} \right]
\end{aligned}$$

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