$$solve(x^2 + 3 \cdot x + 1 = 0)$$

$$\frac{\sqrt{5}}{2} - \frac{3}{2}, -\frac{3}{2} - \frac{\sqrt{5}}{2} \quad \textbf{(1)}$$

$$\arctan\left(\frac{(-3 + \mathrm{sqrt}(5))}{2}\right)$$

$$-\arctan\left(-\frac{\sqrt{5}}{2} + \frac{3}{2}\right) \quad \textbf{(2)}$$

$$evalf(\%)$$

$$-0.3648638288 \quad \textbf{(3)}$$

$$\frac{\% \cdot 180}{\mathrm{Pi}}$$

$$-20.90515748 \quad \textbf{(4)}$$

$$\arctan\left(\frac{(-3 - \mathrm{sqrt}(5))}{2}\right)$$

$$-\arctan\left(\frac{3}{2} + \frac{\sqrt{5}}{2}\right) \quad \textbf{(5)}$$

$$\frac{evalf(\%) \cdot 180}{\mathrm{Pi}}$$

$$-69.09484257 \quad \textbf{(6)}$$

$$360 - 20.90515748$$

$$339.0948425 \quad \textbf{(7)}$$

$$180 - 20.90515748$$

$$159.0948425 \quad \textbf{(8)}$$

$$360 - 69.09484257$$

$$290.9051574 \quad \textbf{(9)}$$

$$180 - 69.09484257$$

$$110.9051574 \quad \textbf{(10)}$$