

$$89 - 80 \cdot \cos\left(\frac{40 \cdot \text{Pi}}{180}\right) \qquad 89 - 80 \cos\left(\frac{2}{9} \pi\right) \qquad (1)$$

$$\text{evalf}(\%) \qquad 27.71644455 \qquad (2)$$

$$\%^5 \qquad 5.264640971 \qquad (3)$$

$$\frac{8 \cdot \sin\left(\frac{40 \cdot \text{Pi}}{180}\right)}{\%} \qquad 1.519571808 \sin\left(\frac{2}{9} \pi\right) \qquad (4)$$

$$\text{evalf}(\%) \qquad 0.9767619302 \qquad (5)$$

$$\frac{\arcsin(\%) \cdot 180}{\text{Pi}} \qquad \frac{243.8628113}{\pi} \qquad (6)$$

$$\text{evalf}(\%) \qquad 77.62394369 \qquad (7)$$

$$90 - \% \qquad 12.37605631 \qquad (8)$$

$$90 + \% \qquad 102.3760563 \qquad (9)$$

$$\cos\left(\frac{24.3 \cdot \text{Pi}}{180}\right) \qquad \cos(0.1350000000 \pi) \qquad (10)$$

$$\text{evalf}(\%) \qquad 0.9114032766 \qquad (11)$$

$$\text{evalf}\left(\cos\left(\frac{44.5 \cdot \text{Pi}}{180}\right)\right) \qquad 0.7132504491 \qquad (12)$$

$$\text{evalf}\left(\sin\left(\frac{24.3 \cdot \text{Pi}}{180}\right)\right) \qquad 0.4115143587 \qquad (13)$$

$$\text{evalf}\left(\sin\left(\frac{44.5 \cdot \text{Pi}}{180}\right)\right) \qquad 0.7009092643 \qquad (14)$$

$$\frac{0.7132504491}{0.9114032766} \qquad 0.7825849077 \qquad (15)$$