

Answer on Question #51005, Math, Trigonometry

Find the value of $\sin(350)$

Solution.

$$\sin(350) = \sin(360 - 10) = \sin(-10) = -\sin(10)$$

Using the table of values of trigonometric functions we have $\sin(10) \approx 0,1736 /$

Therefore,

$$\sin(350) \approx -0,1736$$

Answer: $\sin(350) \approx -0,1736$

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