

VENUS is 67,000,000 miles from the Sun. It is 7,600 mean diameter miles and revolves around the Sun in 225 24 hour days.

Is this correct?

$7.9558013 \text{ minutes} \times 60 = 477.34808 \text{ seconds.}$

$67 \text{ million divide by } 93 \text{ million} = .72043011$

$.72043011 \times 477.34808 = 343.89593$

$67,000,000 - 343.89593 = 194,826.38 \text{ miles per second}$

$67 \text{ million} \times 2 \times \text{Pi} = 420,973,060 \text{ miles}$

$420,973,060 - 225 - 24 - 60 - 60 = 21.654993 \text{ miles per second}$

$21.654993 \times 343.89593 = 187,379.32 \text{ miles per second.}$

$343.89593 - 60 = 5.7315988 \text{ miles per second.}$

$5.7315988 \times 225 =$

VENUS revolves around the Sun every 224 days, 2 hours, 30 minutes and 23 seconds.

or,

VENUS revolves around the Sun every 224 days, 1 hour, 39 minutes, and 8 seconds.

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$$343.89593 - 60 = 5.7315988 \text{ miles per second.}$$

$$5.7315988 \times 225 =$$

VENUS revolves around the Sun every 224 days, 2 hours, 40 minutes and 23 seconds.

or, \_

VENUS revolves around the Sun every 224 days, 1 hour, 39 minutes, and 8 seconds. Q