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 minutes X 60 = 477.34808 seconds.

67 million divide by 93 million = .72043011

.72043011 X 477.34808 = 343.89593

67,000,000 - 343.89593 = 194,826.38 miles per second

67 million X 2 X Pi =420,973,060 miles

420,973,060 - 225 -24- 60- 60 = 21.654993 miles per second

21.654993 X 343.89593 = 187,379.32 miles per second.

343.89593 - 60 = 5.7315988 miles per second.

5.7315988 x 225 =

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

VENUS revolves around the Sun every224 days, 1 hour, 39 minutes, and 8 seconds.

```
Is this correct?
```

7.9558013 minutes X 60 = 477.34808 seconds.

67 million divide by 93 million = .720»fl30ll

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 $67,000,000 - 343 \cdot 89593 = 194,826.38$ miles per second

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21.654993 X 343.89593 = 187,379.32 miles per Second.

343.89593 - 60 = 5.7315988 miles per second.

5.7315988 X 225 =

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

or, _

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