

## Answer on Question #68170 – Math – Algebra

### Question

Arthur is hired to road test a hybrid car for 3 months. He drives the car an average of 85 miles a day for 91 days. How many miles did Arthur drive the car?

### Solution

$$S = 85 \frac{\text{miles}}{\text{day}} \cdot 91 \text{ days} = 7735 \text{ miles.}$$

**Answer:** 7735 miles.