

Name: ..... Class: .....

## Multiplying Two Digit Numbers By One Digit Number Word Problems

**a.**

Leon can run 13 miles per hour.

How many miles can he run in 7 hours?

**b.**

Rylee and her siblings love pumpkin pie so much. Yesterday, on their way to the picnic, their mother bought them 12 slices of pumpkin pie.

How much did she spend if a slice of pumpkin pie costs \$6?

**c.**

Shopping with my mother is not always easy. Last week, we visited 15 shops just to buy 4 evening dresses.

If each dress cost \$92, how much did we spend?

**d.**

Gladys can run 15 miles per hour.

How many miles can he run in 3 hours?

**e.**

Isabella's garden has 19 rows of flowers.

If there are 7 flowers per row, how many flowers are there in total?

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a. Number of miles he can run per hour = 13 miles .  
 Number of hours = 7.

Therefore, number of miles he can run in 7 hours  
 = number of miles he can run per hour × number of hours.  
 = 13 × 7 = ?

$$\begin{array}{r} 13 \\ \times 7 \\ \hline 91 \end{array}$$

So, he can run 91 miles in 7 hours .

b. She spent \$72 .

c. We spent \$368.

d. She can run 45 miles in 3 hours .

e. There are 133 flowers in total.