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

Multiply by one digit numbers : word problems

1. Beryl owns a smart phone shop. She just ordered 6 shipments of smart phones. In each shipment, there are 592 smart phones. How many Smart phones did Beryl order in all?

2. Marry is the manager of an automobile company. She has worked there for 9 years. She earns a salary of $ 260,385 per year. How much money has she earned for this past 9 years?

3. Louisa is a marble collector. She has collected 7 jars of marbles so far. Each jar contains 1, 928 marbles. How many marbles has Louisa collected in all

mathskills4kids

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

Multiply by one digit numbers : word problems

1. Beryl owns a smart phone shop. She just ordered 6 shipments of smart phones. In each shipment, there are 592 smart phones. How many Smart phones did Beryl order in all?

To solve this problem, let's multiply 592 by 6 to get the number of smart phones

$$
\begin{array}{r}
592 \\
\times \quad 6 \\
\hline
3{,}552
\end{array}
$$

So, Beryl, ordered 3, 552 smart phones in all

2. Marry is the manager of an automobile company. She has worked there for 9 years. She earns a salary of $ 260,385 per year. How much money has she earned for this past 9 years?

To solve this problem, let's multiply $ 260,385 by 9 to get the money she has earned for 9 years

$$
\begin{array}{r}
\$\,260\,385 \\
\times \quad 9 \\
\hline
2\,343\,465
\end{array}
$$

So, Mary has earned $ 2 343 465 for the past 9 years.

3. Louisa is a marble collector. She has collected 7 jars of marbles so far. Each jar contains 1, 928 marbles. How many marbles has Louisa collected in all

To solve this problem, let's multiply 1,928 by 7 to get the number of marbles louisa has collected in all

$$
\begin{array}{r}
1928 \\
\times \quad 7 \\
\hline
1{,}3496
\end{array}
$$

So, Louisa has collected 13,496 marbles in all.