

## Word Problems (Multiplication)

Solve the following word problems.

1. Ted buys 3 books at the book store. Each book costs \$8.  
What is the total cost of the books?

2. Seven children share 28 marbles equally. How many marbles  
does each child get?

3. Eighteen eggs are equally packed into 6 boxes. How many  
eggs are in each box?


## Word Problems (Multiplication)

Solve the following word problems.

1. Jashawn wants to make 5 airplane propellers. He needs 18 centimeters of wood for each propeller. How many centimeters of wood will he use?

$$\begin{array}{r} 18 \\ \times 5 \\ \hline 90 \end{array}$$

Jashawn will use 90 cm of wood.




2. One game system costs \$238. How much will 4 game systems cost?

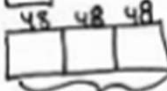
$$\begin{array}{r} \$ 238 \\ \times 4 \\ \hline \$ 952 \end{array}$$

Four game systems will cost \$952.



3. A small bag of chips weighs 48 grams. A large bag of chips weighs three times as much as the small bag. How much will 7 large bags of chips weigh?

small bag  48g

large bag  144g

$$\begin{array}{r} 48g \\ \times 3 \\ \hline 144g \end{array}$$

$$\begin{array}{r} 144 \\ \times 7 \\ \hline 1,008 \end{array}$$

Seven large bags of chips will weigh 1,008 grams.