

Name \_\_\_\_\_

## One step word problem

Pat sold 15 boxes of chocolate chip cookies for \$2 each. How much money pat earned?

❖ Answer:

Cost of one box  
of cookies

Number of  
boxes sold

X

Cost of  
one box

Total money  
earned.

Number of boxes  
sold

X

=

After selling 15 boxes of cookies for \$2 each, Pat earned \_\_\_\_\_.

Mila bought 2 bottles of glue for \$ 2 each. How much money Mila spent?

❖ Answer:

Cost of one bottle of  
glue

Number of  
bottles bought

X

Cost of  
one bottle

=

Total money  
spent

Number of glue bottles  
bought

X

=

To buy 2 bottles of glue for \$2 each, Mila spent \_\_\_\_\_.

Mark sold magazines for 4 days in a row. He sold 2 magazines every day. How many magazines he sold at the end of 4<sup>th</sup> day?

❖ Answer:

Number of magazines sold  
everyday

Number of  
magazines sold  
everyday.

X

Number of days  
magazines sold

=

Total Number  
of magazines  
sold.

Number of days  
magazines sold

X

=

At the end of 4<sup>th</sup> day, Mark sold total \_\_\_\_\_ magazines.