

#1

## Choose the best answer

Addison buys 1 box of donuts, each containing 1 donut each. How many donuts does Addison have?

- 4                       0  
 1                       2

Show your work

#2

After a good day of work, Michael expects to sell 3 cars. How many cars will he sell after 3 good days?

cars

Show your work

#3

After a good day of work, Dylan expects to sell 1 car. How many cars will he sell after 2 good days?

cars

Show your work

#4

## Choose the best answer

Madison purchased 2 packages of gum, each containing 1 piece of gum. How many pieces of gum does Madison have?

- 1                       3  
 2                       0

Show your work

#5

Brianna buys 1 box of donuts, each containing 2 donuts each. How many donuts does Brianna have?

donuts

Show your work

#6

After a good day of work, Dylan expects to sell 1 car. How many cars will he sell after 2 good days?

cars

Show your work

#7

For the school year, Joshua purchased 1 box of pencils, each containing 3 pencils. How many pencils does Joshua own?

pencils

Show your work

#8

The city needs to build more fire hydrants. For every block, they need to build 3 fire hydrants. How many hydrants must they build if the city has 2 blocks?

hydrants

Show your work

#9

Choose the best answer

After a good day of work, Christopher expects to sell 1 car. How many cars will he sell after 3 good days?

- 6                       3  
 0                       4

Show your work

#10

The city needs to build more fire hydrants. For every block, they need to build 1 fire hydrant. How many hydrants must they build if the city has 1 block?

hydrants

Show your work

#11

Gavin needs a lot of bananas. He buys 2 bunches, each with 3 bananas. How many bananas does Gavin have?

bananas

Show your work

#12

Choose the best answer

A teacher has 1 box of chalk. Each box has 1 piece of chalk. How many pieces of chalk does the teacher have?

- 2                       0  
 1                       4

Show your work

Question	Answer
#1	1
#2	9
#3	2
#4	2
#5	2
#6	2
#7	3
#8	6
#9	3
#10	1
#11	6
#12	1