

Name: \_\_\_\_\_

Date: \_\_\_\_\_

A candy store had 235 lollipops. Over the weekend, 54 of the lollipops were sold. Then they bought 125 more lollipops. Which equation represents how to find the number of lollipops the store has now?

**A**  $235 + 54 - 125 = \square$

**B**  $235 - 54 + 125 = \square$

**C**  $235 + 54 + 125 = \square$

**D**  $235 - 54 - 125 = \square$

Atonia had 452 colored rubber bands. She gave some of the rubber bands to her best friend. Now Atonia has 125 rubber bands left.

Which equation can be used to find how many colored rubber bands she gave away?

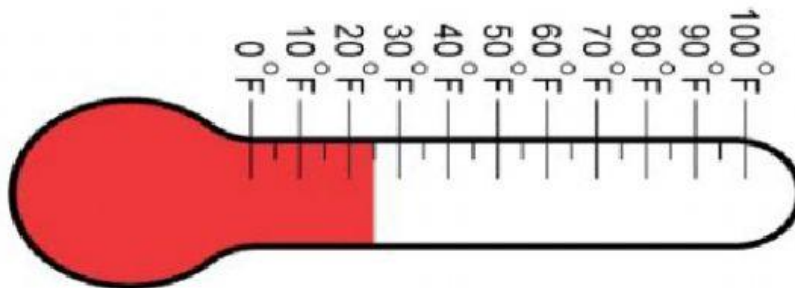
**F**  $452 + \square = 125$

**G**  $452 + 125 = \square$

**H**  $125 - \square = 452$

**J**  $452 - 125 = \square$

The thermometer below shows the low temperature in Nashville, Tennessee, in January.



The temperature increased by 17 degrees on the same day. Which temperature tells the high temperature for the day?

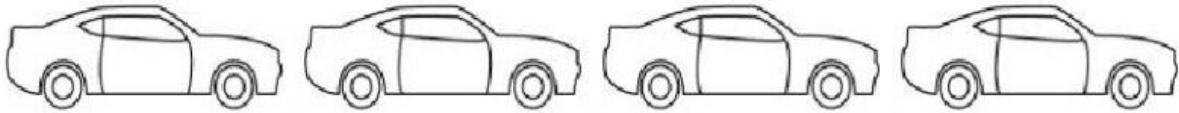
**A**  $32^{\circ}\text{F}$

**B**  $8^{\circ}\text{F}$

**C**  $42^{\circ}\text{F}$

**D** None of the above

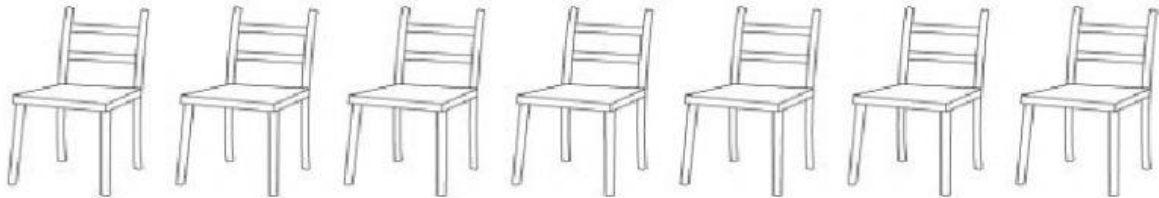
Joaquin laid out his toy cars in six rows. Each row has the same number of cars. One of the rows is shown below.



How many toy cars are in six rows?

- A** 4
- B** 12
- C** 18
- D** 24

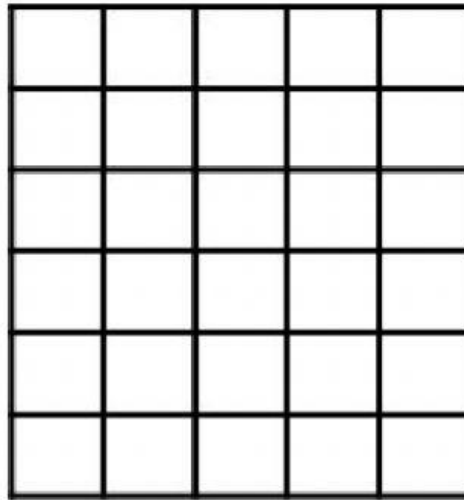
Oates Elementary set up chairs for the fifth grade graduation. Each row has the same number of chairs. One of the rows is shown below.



How many chairs are in nine rows?

- F** 9
- G** 49
- H** 16
- J** 63

Look at the array below.



Which multiplication fact is represented by this array?

- A**  $5 \times 6$
- B**  $5 \times 5$
- C**  $6 \times 6$
- D**  $6 \times 7$

A teacher is doing a lesson on perimeter, using centimeter cubes. The table below shows the number of centimeter cubes of different colors in four different baskets.

Basket	Red Cubes	Blue Cubes
1	12	3
2	24	6
3	36	9
4	48	12

Based on the relationship shown in the table, which statement is true?

- F** There are four times the number of red cubes as blue cubes.
- G** There are six times the number of red cubes as blue cubes.
- H** There are five times the number of red cubes as blue cubes.
- J** None of the above

There are six doughnuts in each package at the grocery store. Which table shows the number of doughnuts in different numbers of these packages?

- A**
- |                            |    |    |    |    |
|----------------------------|----|----|----|----|
| <b>Number of Packages</b>  | 3  | 5  | 7  | 10 |
| <b>Number of Doughnuts</b> | 18 | 30 | 45 | 60 |
- B**
- |                            |    |    |    |    |
|----------------------------|----|----|----|----|
| <b>Number of Packages</b>  | 3  | 5  | 7  | 10 |
| <b>Number of Doughnuts</b> | 18 | 30 | 42 | 60 |
- C**
- |                            |    |    |    |    |
|----------------------------|----|----|----|----|
| <b>Number of Packages</b>  | 3  | 5  | 7  | 10 |
| <b>Number of Doughnuts</b> | 12 | 30 | 42 | 60 |
- D**
- |                            |    |    |    |    |
|----------------------------|----|----|----|----|
| <b>Number of Packages</b>  | 3  | 5  | 7  | 10 |
| <b>Number of Doughnuts</b> | 18 | 25 | 42 | 60 |

The table shows the number of minutes it takes for Milinda to walk a number of miles.

<b>Number of Miles</b>	4	7	8	13
<b>Number of Minutes</b>	28	49	56	?

How many minutes does it take Milinda to walk 13 miles?

- F** 63
- G** 70
- H** 84
- J** 91



A store is selling shirts. There are two racks that have 15 small shirts on each rack. There are 25 medium shirts. How many shirts are in the store?

- A** 30
- B** 40
- C** 42
- D** 55

The movie theater has eight rows of seats. Each row has five seats. During the movie, there were 15 seats left empty.

Which expression could be used to find the number of people who attended the movie?

- F**  $8 \times 5 + 15$
- G**  $8 \times 5 \times 15$
- H**  $8 \times 5 - 15$
- J**  $8 + 5 + 15$

Mr. Smith had 45 disposable cups. He placed the cups in five stacks. How many cups were in each stack?

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

			.
0	0	0	
1	1	1	
2	2	2	
3	3	3	
4	4	4	
5	5	5	
6	6	6	
7	7	7	
8	8	8	
9	9	9	