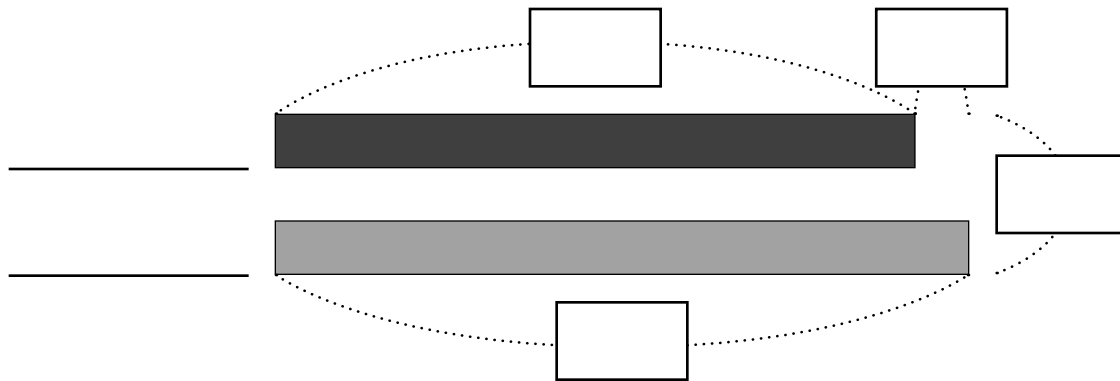


- 14** Label the bar model with the information and solve the problem.
Mark the quantities that need to be found with a question mark.

A basketball team scored 97 points in the first game.
The team scored 105 points in the second game.



- (a) How many more points did the team score in the second game than in the first game?

The team scored _____ more points in the second game.

- (b) How many points did they score in the two games altogether?

They scored _____ points in the two games altogether.

11 $864 \times 3 = \square \times 3 + 2,400$

12 Write the missing digits.

$$\begin{array}{r} \square \square 3 \\ \times \square \square \square \\ \hline 2,932 \end{array}$$

13 There are 144 balloons in one package.
How many balloons are there in 4 packages?

There are _____ balloons in 4 packages.

14 There were 99 adults at a city fair.
There were 3 times as many children at the fair.
How many children were at the fair?

There were _____ children at the fair.

Name: _____

Date: _____



40

Test A

Chapter 7 Graphs and Tables

Section A (2 points each)

Circle the correct option: **A**, **B**, **C**, or **D**.

1 Which two are bar graphs?

<p>M</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th colspan="5">Number of Stickers</th> </tr> </thead> <tbody> <tr> <td>★</td><td></td><td></td><td>★</td><td></td> </tr> <tr> <td>★</td><td></td><td></td><td>★</td><td>★</td> </tr> <tr> <td>★</td><td></td><td></td><td>★</td><td>★</td> </tr> <tr> <td>★</td><td>★</td><td></td><td>★</td><td>★</td> </tr> <tr> <td>★</td><td>★</td><td>★</td><td>★</td><td>★</td> </tr> <tr> <td>Dion</td><td>Emma</td><td>Alex</td><td>Sofia</td><td>Mei</td> </tr> </tbody> </table>	Number of Stickers					★			★		★			★	★	★			★	★	★	★		★	★	★	★	★	★	★	Dion	Emma	Alex	Sofia	Mei	<p>N</p> <p style="text-align: center;">Number of Baskets Sold</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th>Fruit</th> <th>Baskets Sold</th> </tr> </thead> <tbody> <tr> <td>Peach</td> <td>12</td> </tr> <tr> <td>Apple</td> <td>16</td> </tr> <tr> <td>Banana</td> <td>16</td> </tr> <tr> <td>Pear</td> <td>10</td> </tr> <tr> <td>Orange</td> <td>10</td> </tr> </tbody> </table>	Fruit	Baskets Sold	Peach	12	Apple	16	Banana	16	Pear	10	Orange	10					
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A M and N

B M and O

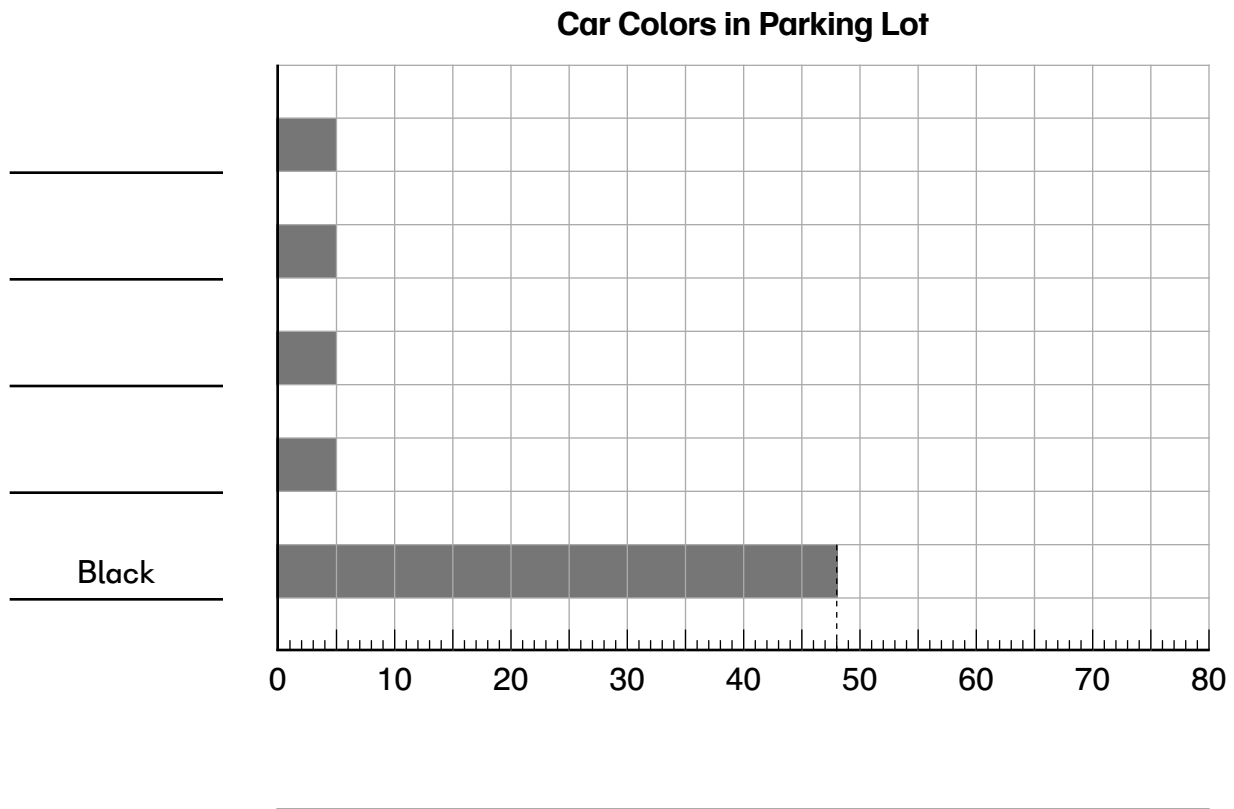
C O and P

D N and P

- 20 The table shows the number of each color of cars parked in a parking lot.

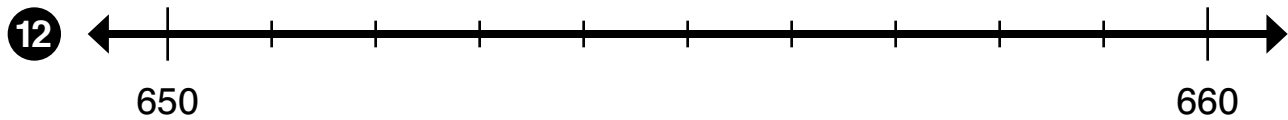
Car	Black	White	Red	Blue	Silver
Number	48	70	55	31	19

Complete the graph with the information shown in the table.

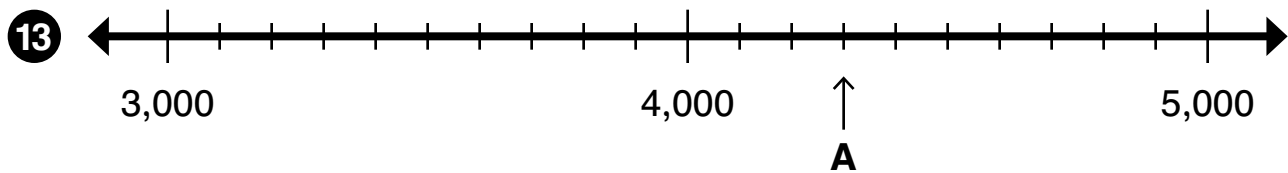


Section B (2 points each)

- 11 Write the number for nine thousand, forty-nine.



_____ is halfway between 650 and 660.



The number indicated by A is _____.

- 14 Circle the values that are even numbers.

18×4 $2,409 - 119$ $261 \div 3$ $804 + 117$

- 15 Complete the number pattern.

3,576	3,901			4,876	
-------	-------	--	--	-------	--

- 16 Fill in the \bigcirc with +, -, \times , or \div to make each equation true.

$$8 \bigcirc 4 = 32 \quad | \quad 32 \bigcirc 4 = 28$$

- 17 Write the missing digits.

$$\begin{array}{r} 24 \\ 4 \overline{) \square \square} \\ \underline{8} \\ 1 \square \\ \underline{16} \\ 2 \end{array}$$