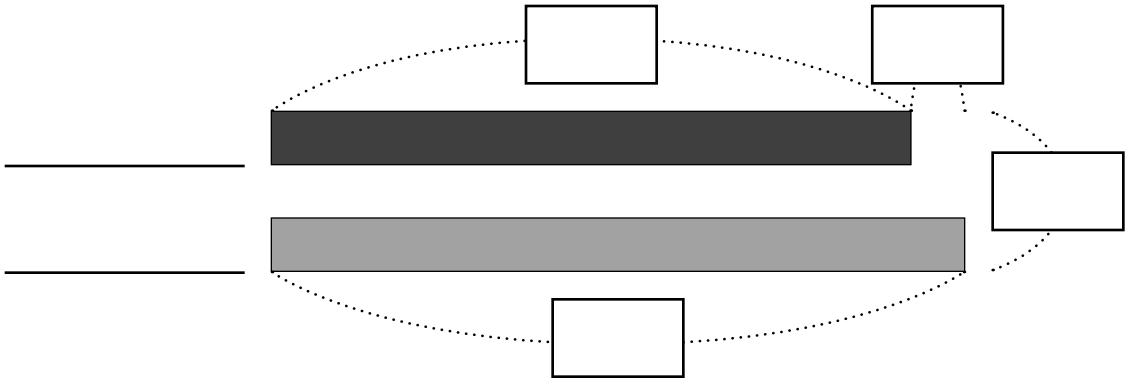
14 Label the bar model with the information and solve the problem.
Mark the quantities that need to be found with a question mark.

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?

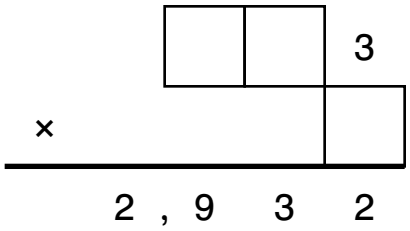
The team scored _____ more points in the second game.

(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.



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.

30 min Score

Name: _____

Date: _____

40

Test A

Chapter 7 Graphs and Tables

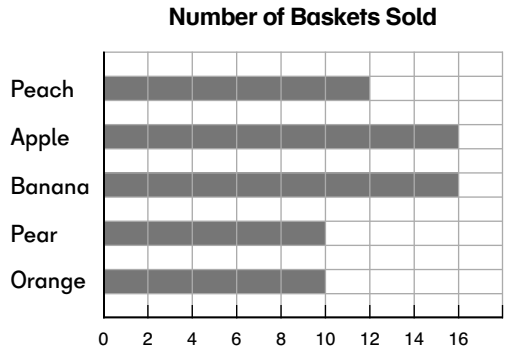
Section A (2 points each)
Circle the correct option: **A**, **B**, **C**, or **D**.

1 Which two are bar graphs?

M

Number of Stickers				
★			★	
★			★	★
★			★	★
★	★		★	★
★	★	★	★	★
Dion	Emma	Alex	Sofia	Mei

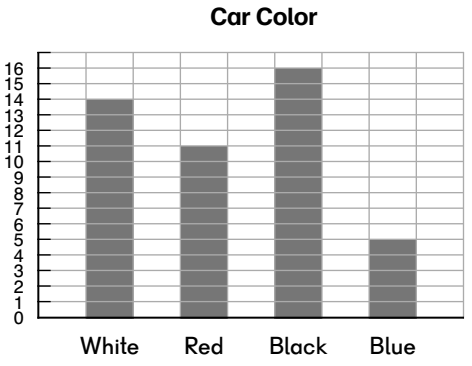
N



O

Books Sold						
Mon						
Tue						
Wed						
Thur						
Fri						

P



A M and N

B M and O

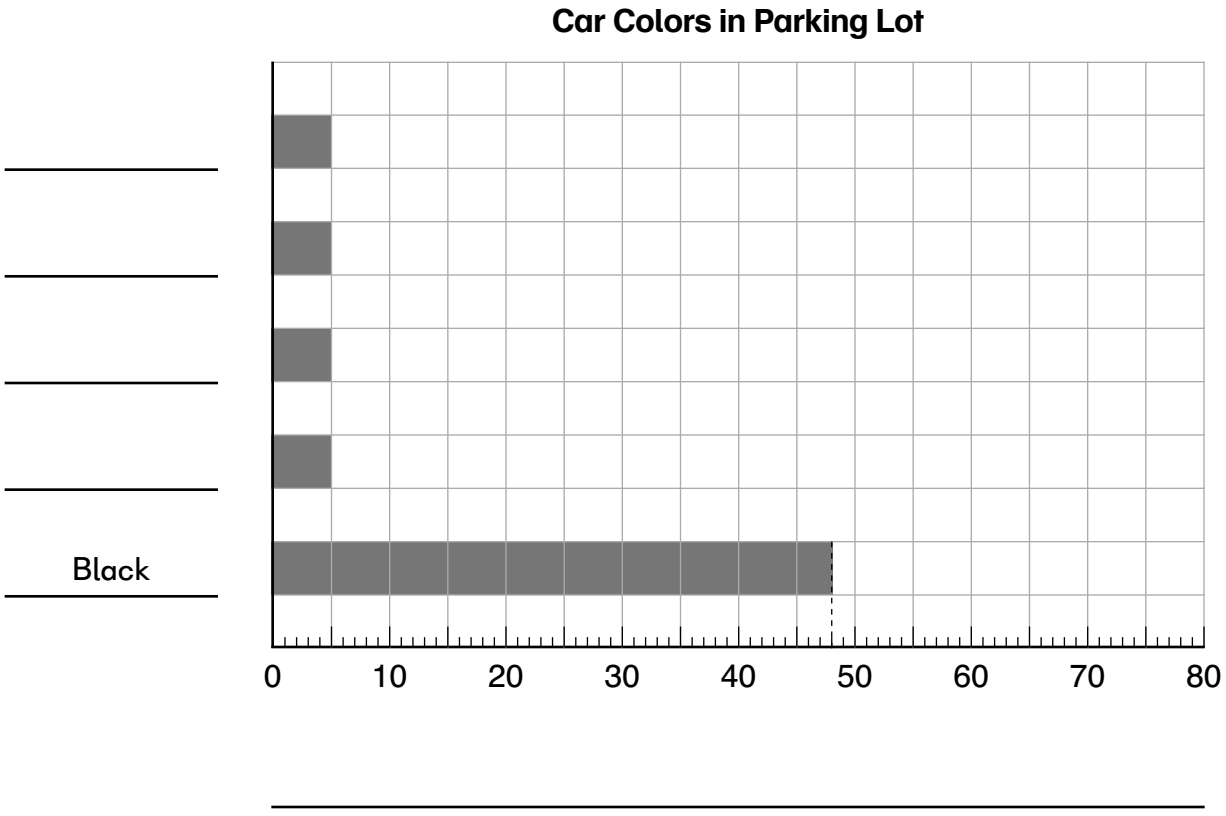
C O and P

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

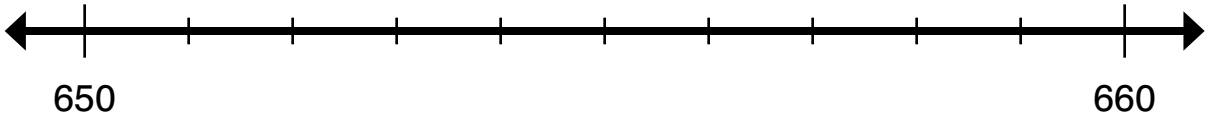
Complete the graph with the information shown in the table.



Section B (2 points each)

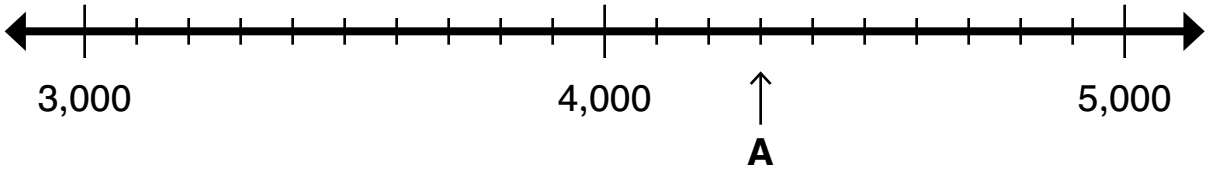
11 Write the number for nine thousand, forty-nine.

12



_____ is halfway between 650 and 660.

13



The number indicated by A is _____.

14 Circle the values that are even numbers.

18 × 4	**2,409 – 119**	**261 ÷ 3**	**804 + 117**

15 Complete the number pattern.

3,576	**3,901**			**4,876**	

16 Fill in the ◯ with +, −, ×, or ÷ to make each equation true.

8 ◯ 4 = 32 | 32 ◯ 4 = 28

17 Write the missing digits.

```
   2 4
4 ) □ □
   8
   ---
   1 □
   1 6
   ---
     2
```