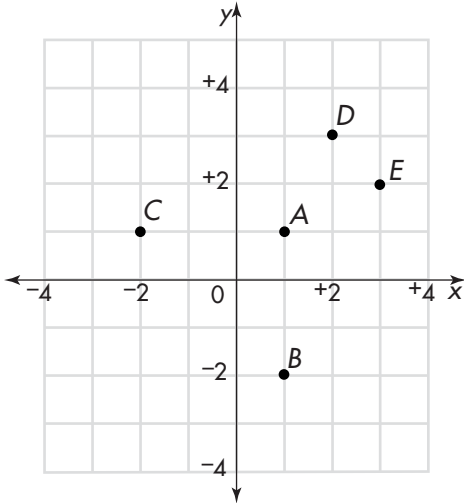


Mark the best answer.

1. This map shows the approximate placement of some items in a supermarket. Which item is located at $(-2, +1)$? (18-1)



A	Vegetables
B	Pasta
C	Bread
D	Milk
E	Eggs

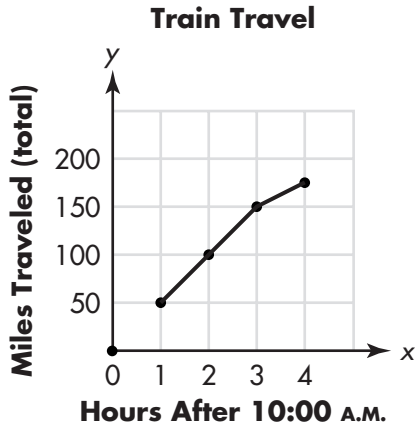
- A Vegetables
- B Pasta
- C Bread
- D Milk

2. Complete the table of ordered pairs for $y = x - 8$. (18-3)

x	y
0	-8
2	-6
4	-4
6	■
8	0

- A -5
- B -3
- C -2
- D +2

3. The graph shows the total number of miles a train traveled every hour after it left the station at 10:00 A.M. How many miles had the train traveled at 1:00 P.M.? (18-2)



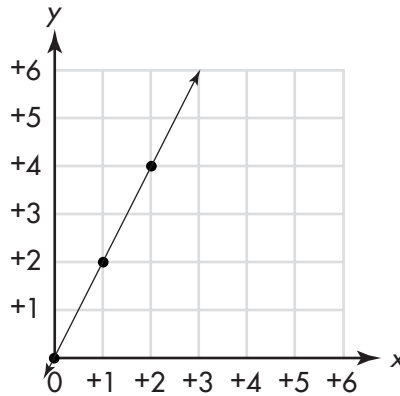
- A 100
 B 150
 C 175
 D 200
4. Which ordered pair is a point on the line $y = x - 2$? (18-3)

- A (0, +2)
 B (+1, +3)
 C (-1, +1)
 D (+2, 0)

5. On a city map, City Hall has coordinates (+3, +5). From a starting point, if you were to walk west (left) 4 blocks, and south (down) 3 blocks, you end up at City Hall. What are the coordinates of the starting point? (18-4)

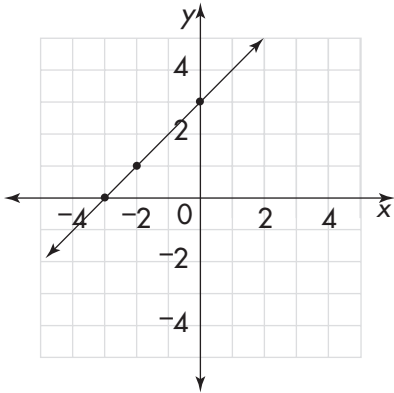
- A (+7, +2)
 B (+7, +8)
 C (-1, +8)
 D (0, +1)

6. Which ordered pair is on the line $y = 2x$? (18-3)



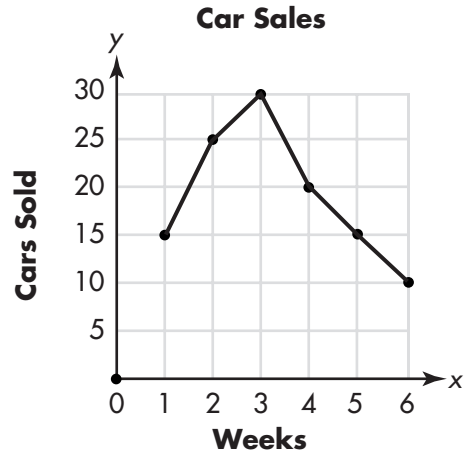
- A (2, 1)
 B (3, 6)
 C (4, 2)
 D (6, 3)

7. The graph shows which equation? (18-3)



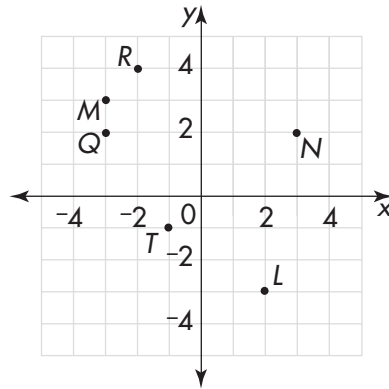
- A $y = x + 3$
- B $y = x - 3$
- C $y = 3 - x$
- D $y = x - 2$

8. The graph shows car sales for a dealer. Based on the trend, what would be a reasonable estimate for the number of cars sold in week 7? (18-2)



- A 5
- B 15
- C 25
- D 35

9. Which shows Point R? (18-1)



- A $(-4, +2)$
- B $(+4, -2)$
- C $(-2, +4)$
- D $(+2, -4)$