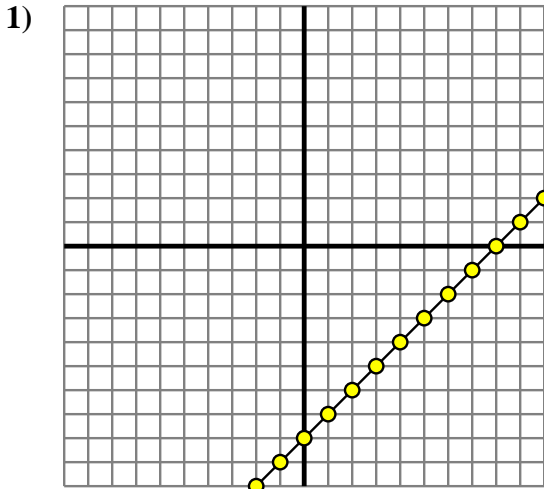


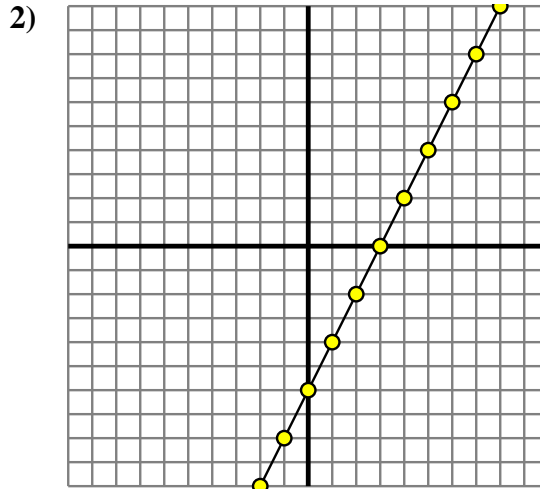


Determine the Y intercept of each graph.

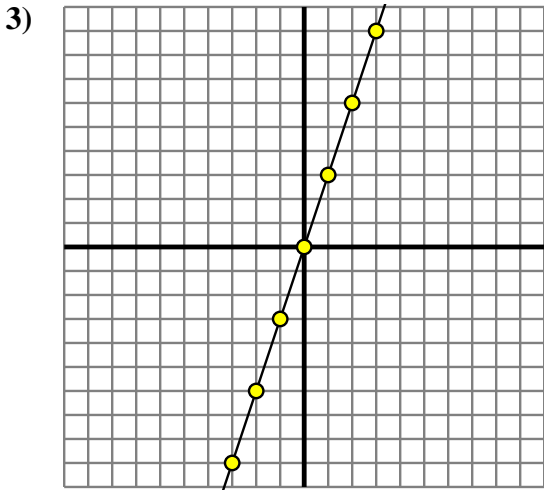
Answers



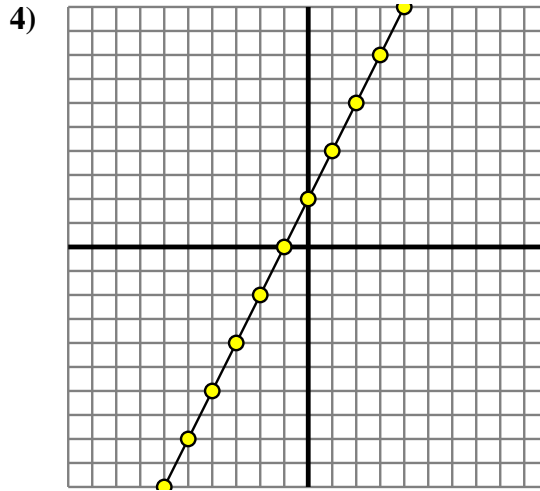
$Y=X+(8 \times -1)$



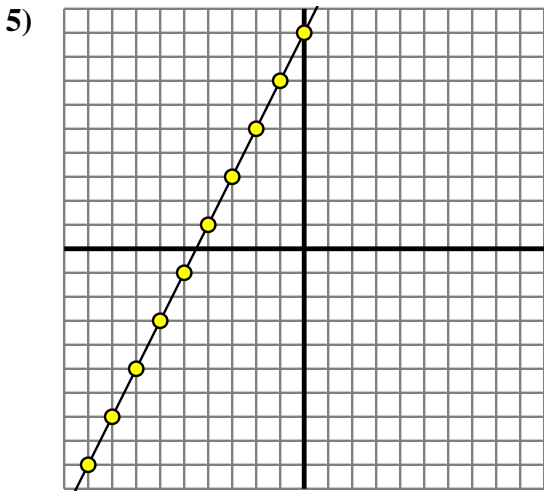
$Y=2 \times X-6$



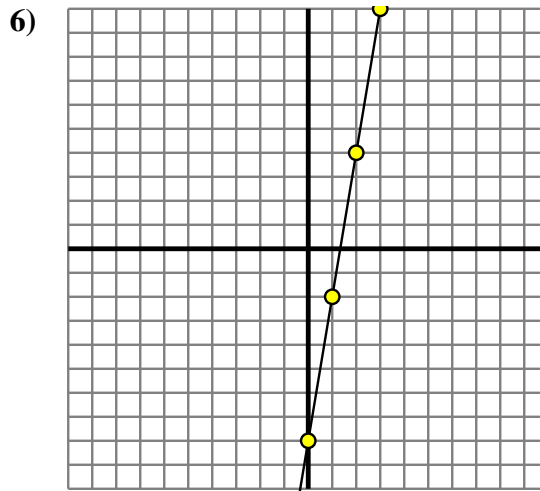
$Y=X \times 3$



$Y=2 \times X+2$



$Y=3 \times X-(X-9)$

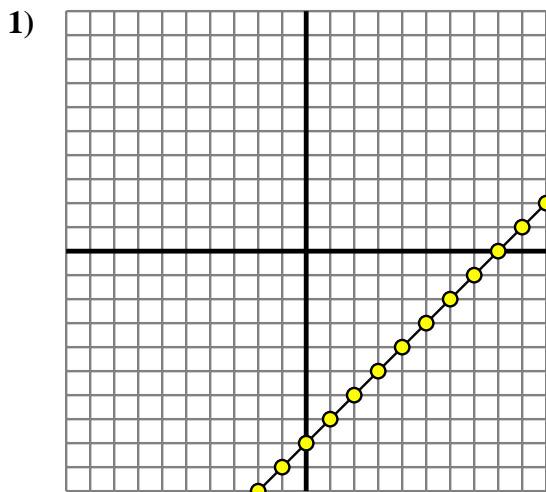


$Y=7 \times X-(X+8)$

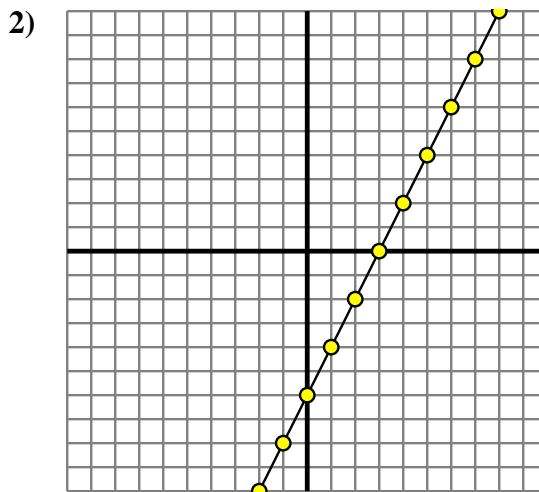
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



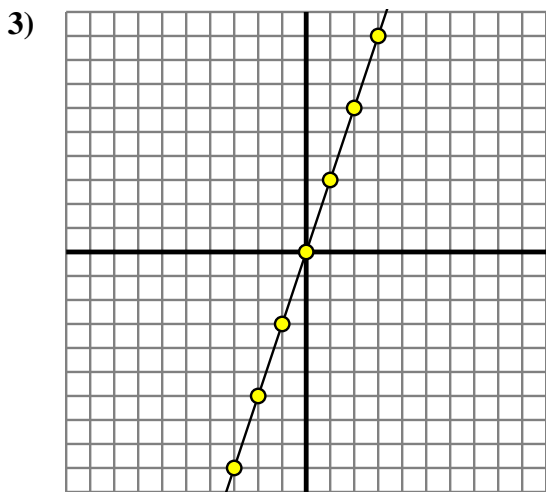
Determine the Y intercept of each graph.



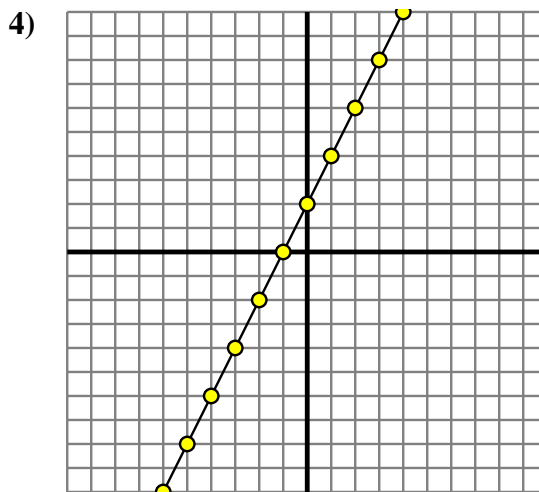
$Y = X + (8 \times -1)$



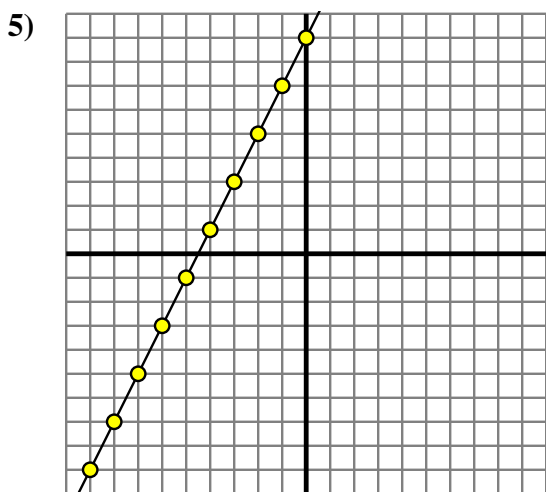
$Y = 2 \times X - 6$



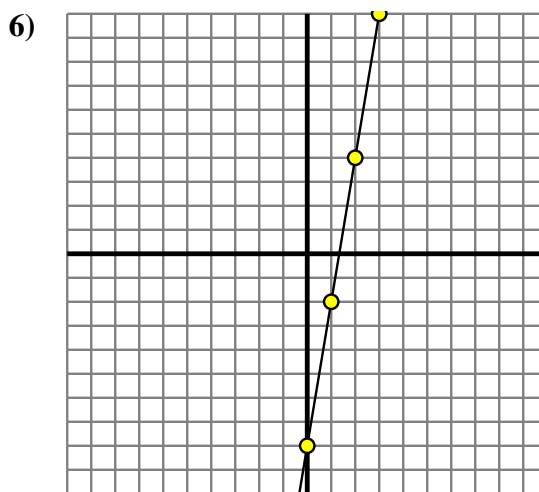
$Y = X \times 3$



$Y = 2 \times X + 2$



$Y = 3 \times X - (X - 9)$



$Y = 7 \times X - (X + 8)$

Answers

1. -8

2. -6

3. 0

4. 2

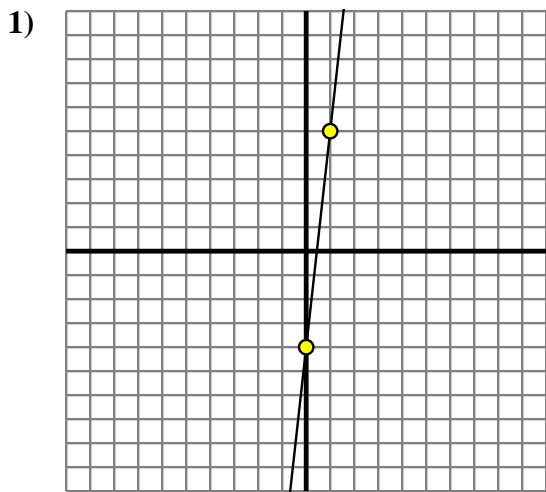
5. 9

6. -8

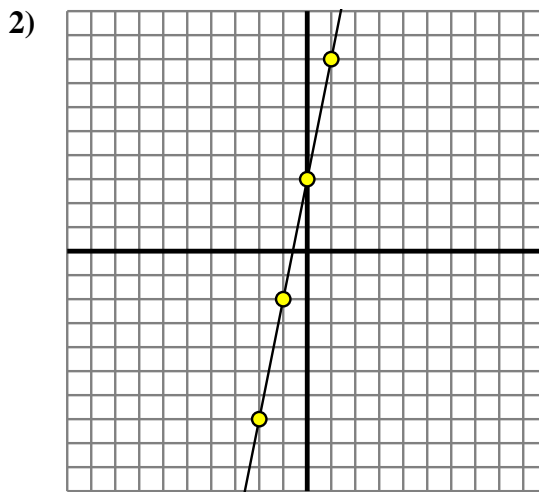


Determine the Y intercept of each graph.

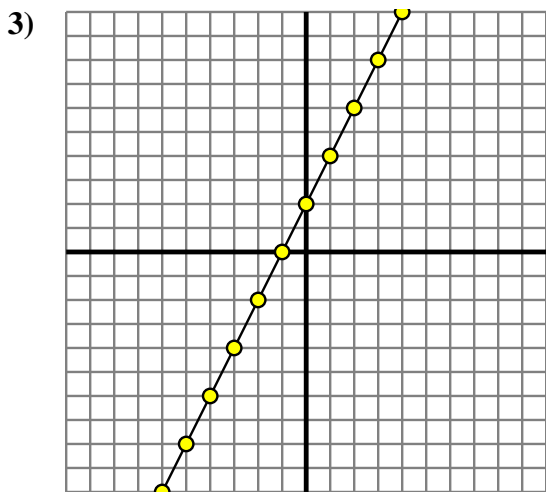
Answers



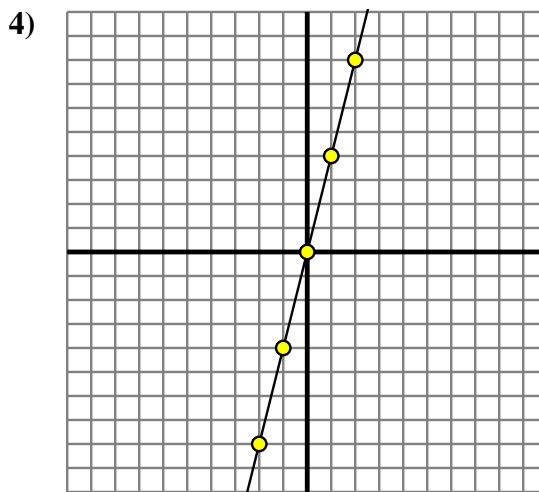
$Y=9 \times X-4$



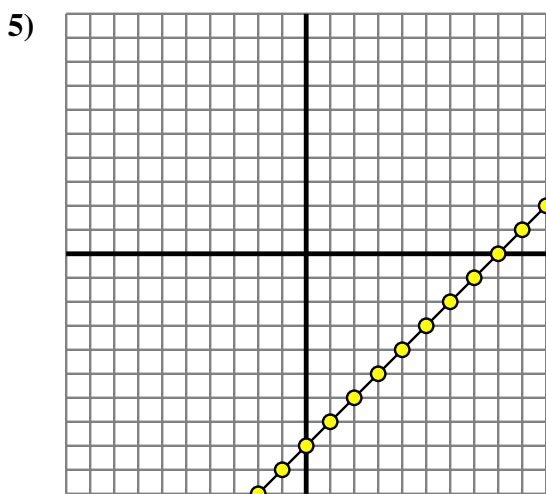
$Y=6 \times X-(X-3)$



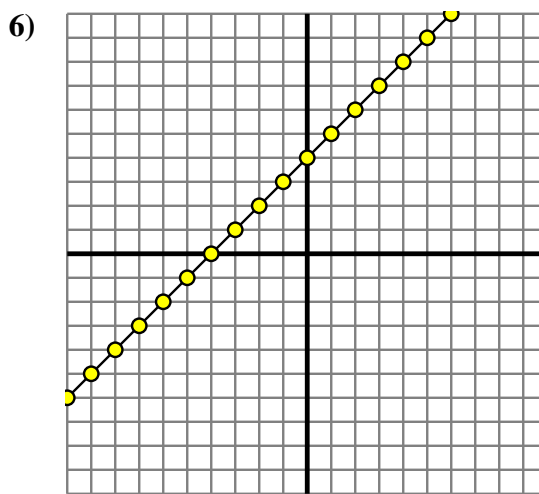
$Y=2 \times X+2$



$Y=3 \times X-(X \times -1)$



$Y=X+(8 \times -1)$

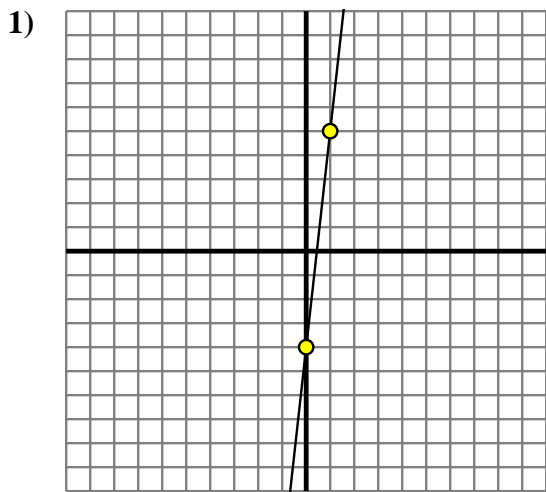


$Y=X+4$

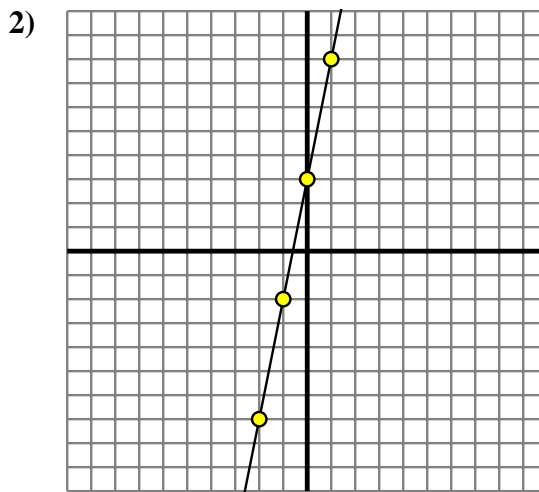
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



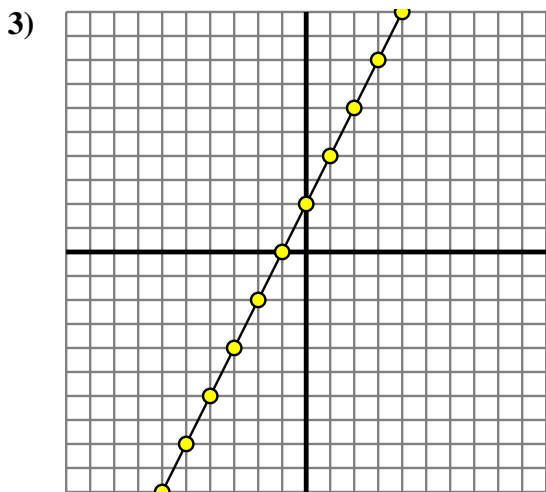
Determine the Y intercept of each graph.



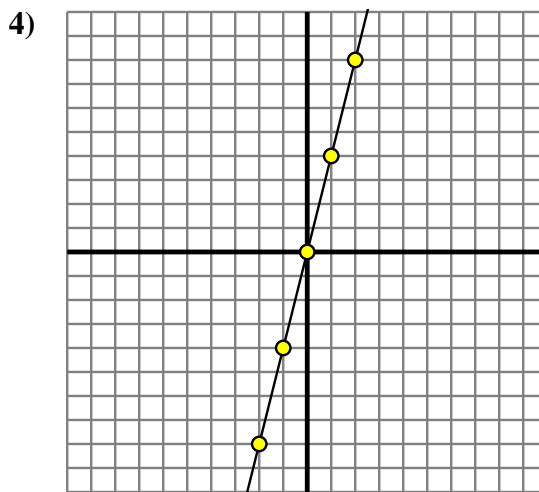
$Y=9 \times X-4$



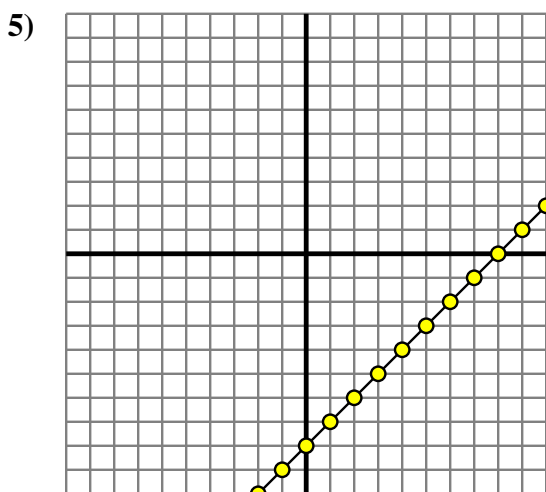
$Y=6 \times X-(X-3)$



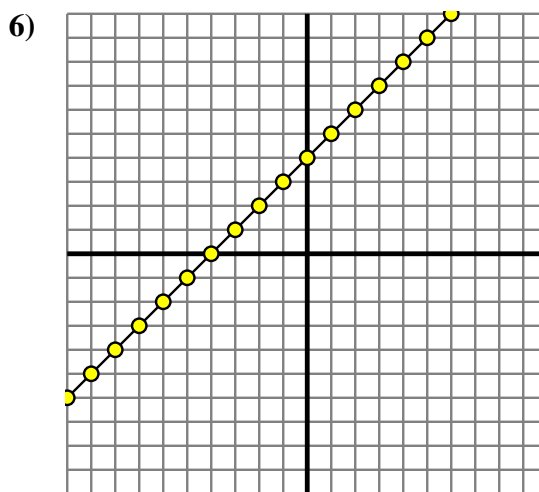
$Y=2 \times X+2$



$Y=3 \times X-(X \times -1)$



$Y=X+(8 \times -1)$



$Y=X+4$

Answers

1.     -4    

2.     3    

3.     2    

4.     0    

5.    -8   

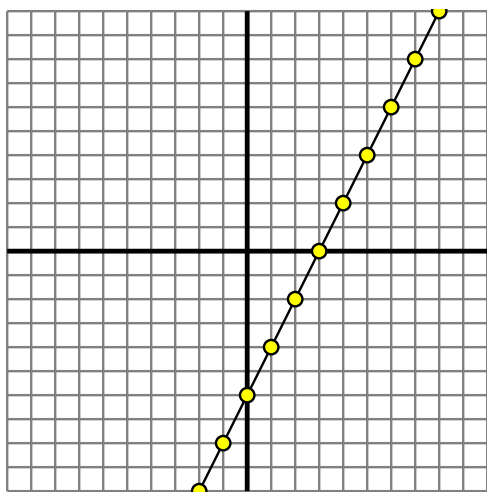
6.     4



Determine the Y intercept of each graph.

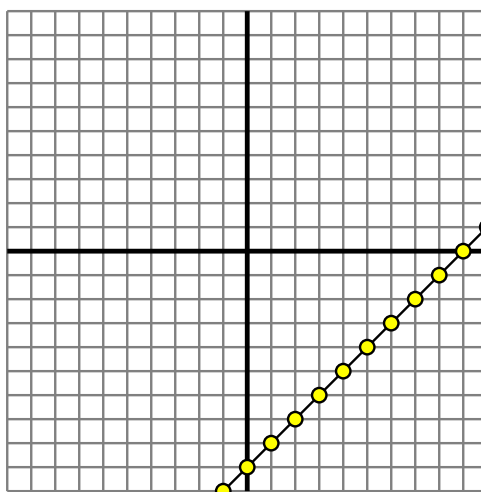
Answers

1)



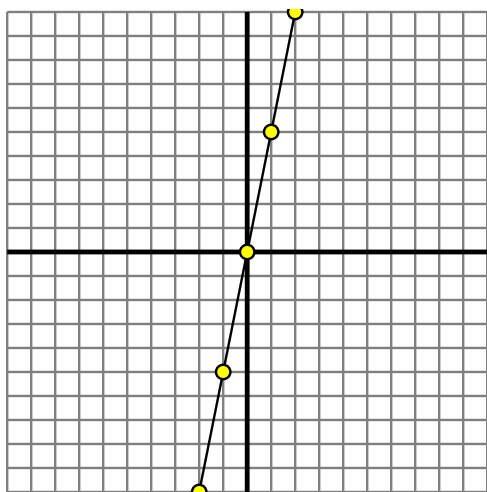
$Y=2 \times X-6$

2)



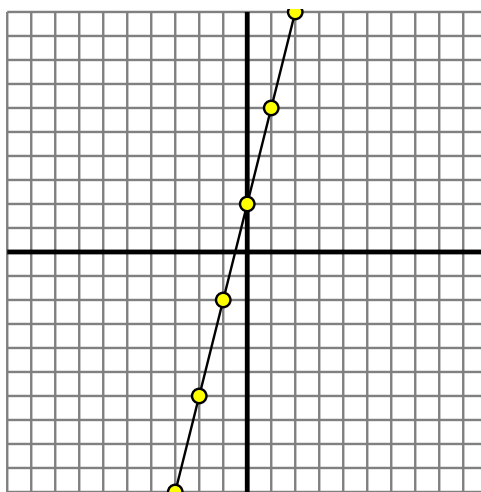
$Y=X+(9 \times -1)$

3)



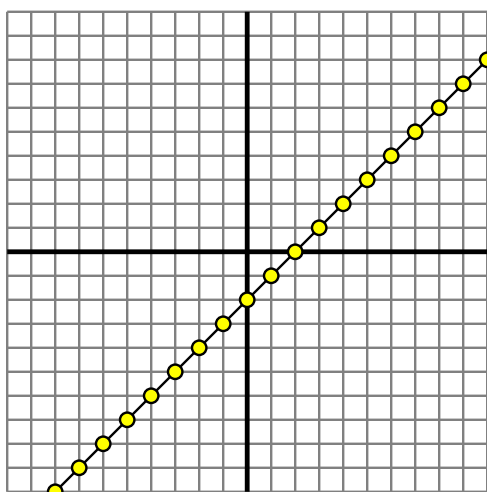
$Y=3 \times X+(X \times 2)$

4)



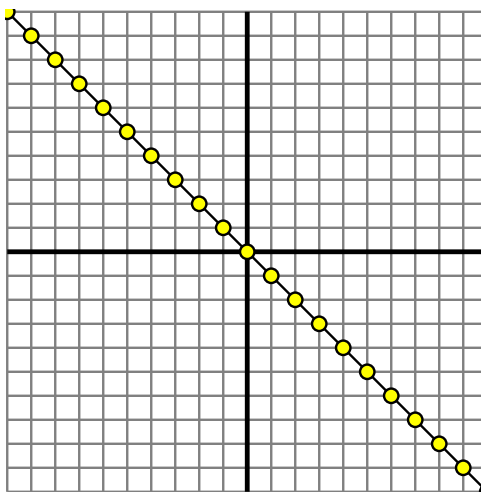
$Y=5 \times X-(X-2)$

5)



$Y=X-2$

6)



$Y=-X$

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

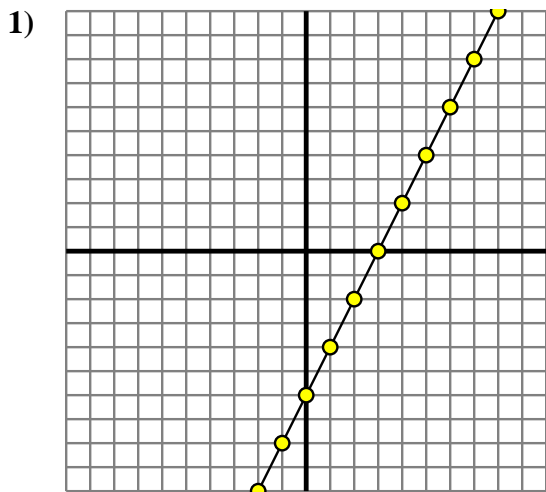
4. \_\_\_\_\_

5. \_\_\_\_\_

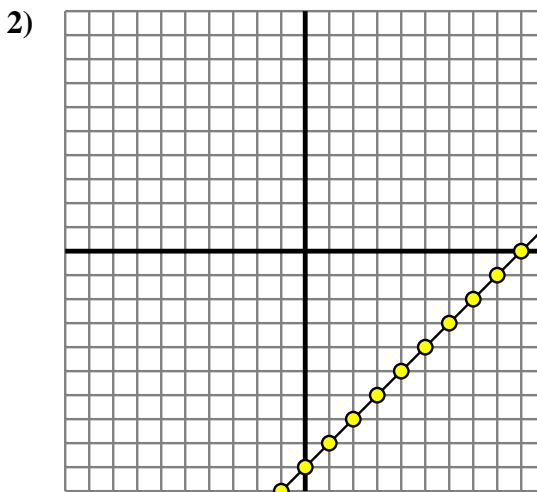
6. \_\_\_\_\_



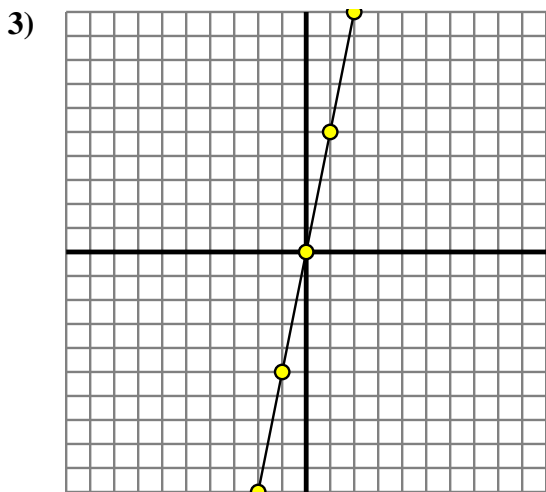
Determine the Y intercept of each graph.



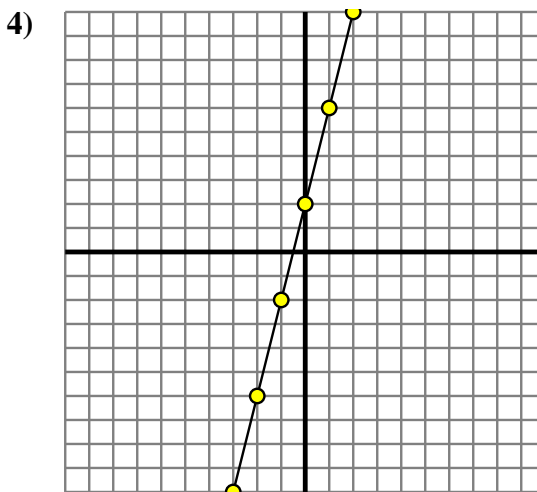
$Y=2 \times X-6$



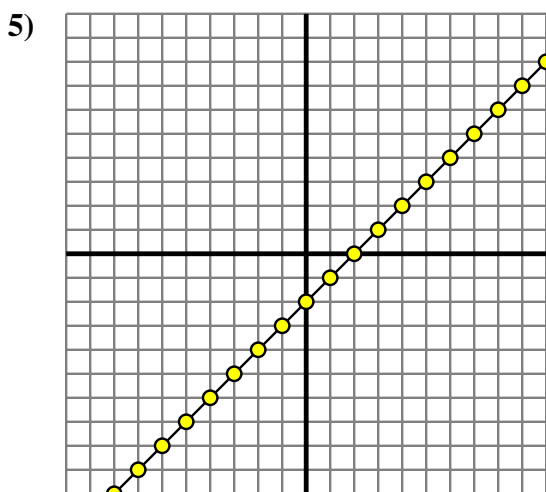
$Y=X+(9 \times -1)$



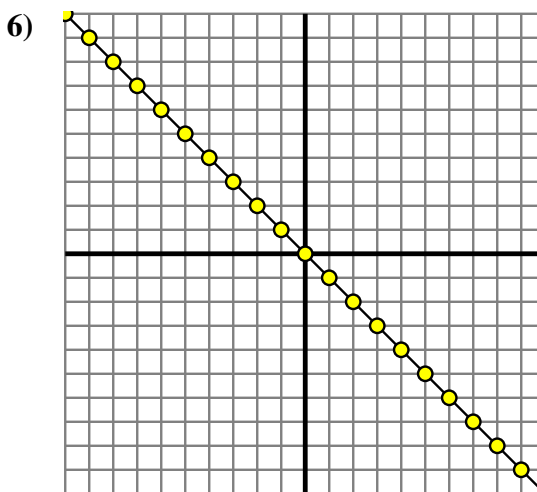
$Y=3 \times X+(X \times 2)$



$Y=5 \times X-(X-2)$



$Y=X-2$



$Y=-X$

Answers

1. -6

2. -9

3. 0

4. 2

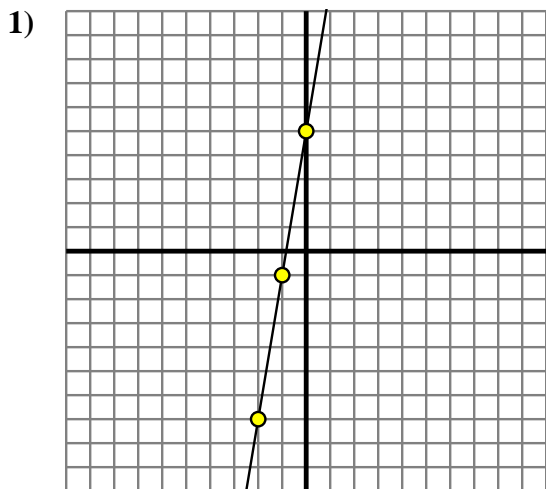
5. -2

6. 0

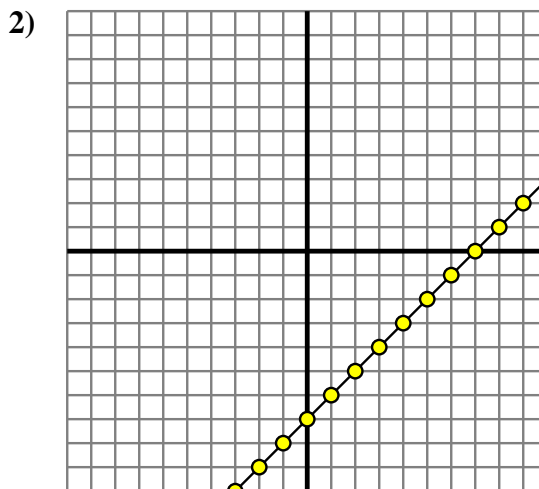


Determine the Y intercept of each graph.

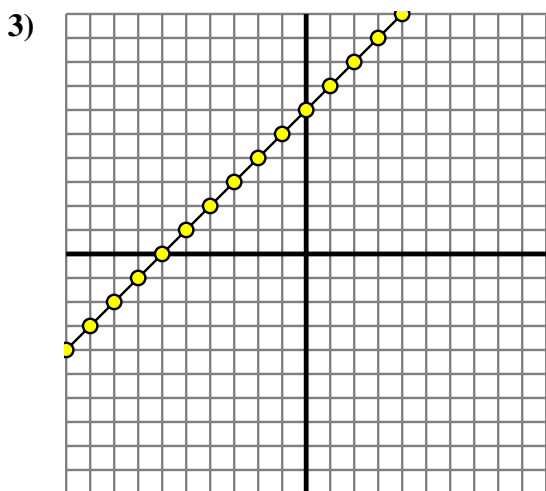
Answers



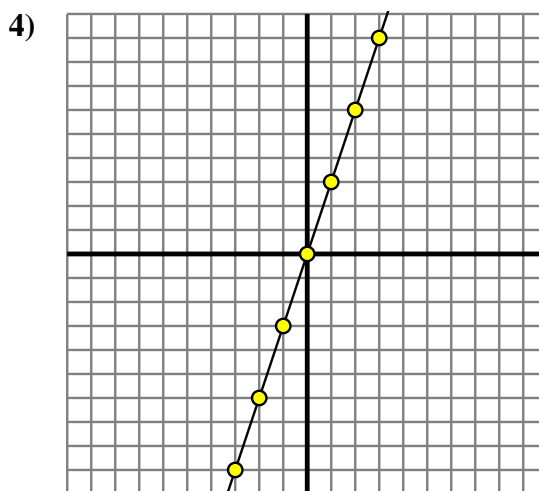
$Y=6 \times X+5$



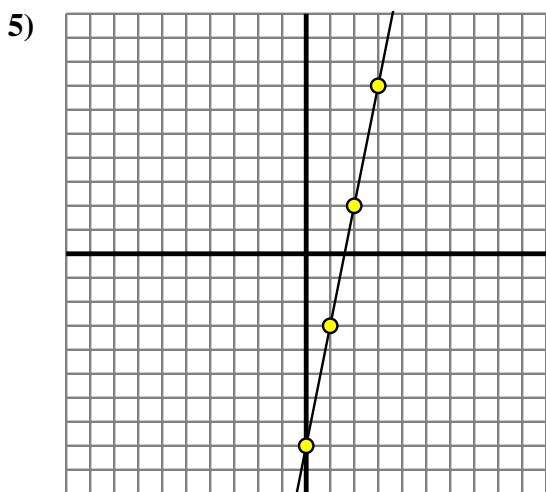
$Y=X-7$



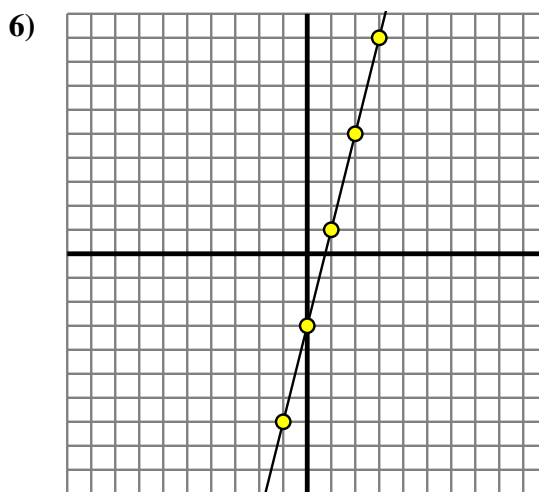
$Y=X+6$



$Y=4 \times X+(X \times -1)$



$Y=6 \times X-(X+8)$

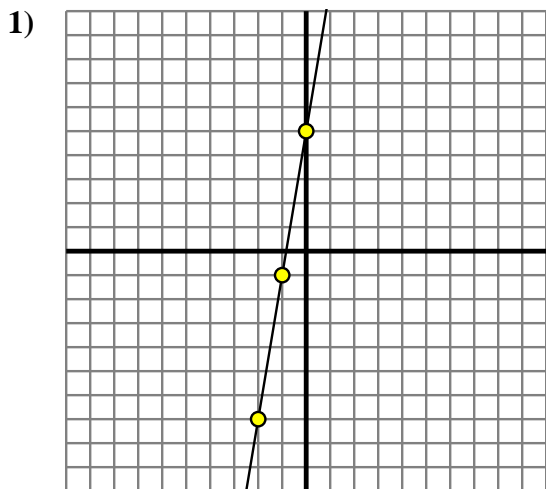


$Y=4 \times X-3$

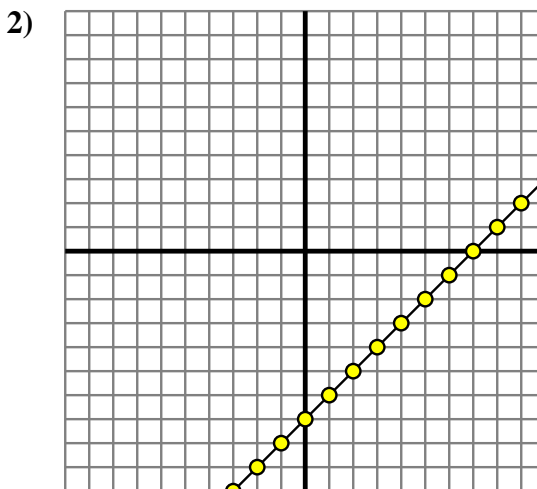
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



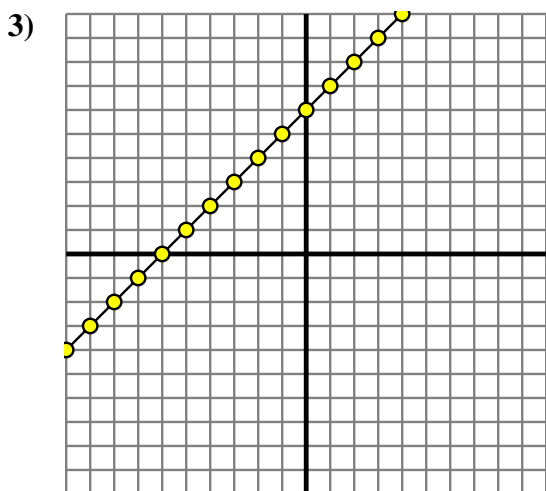
Determine the Y intercept of each graph.



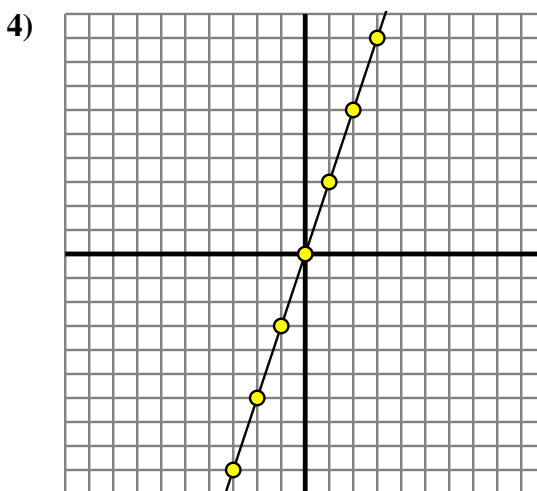
$Y=6 \times X+5$



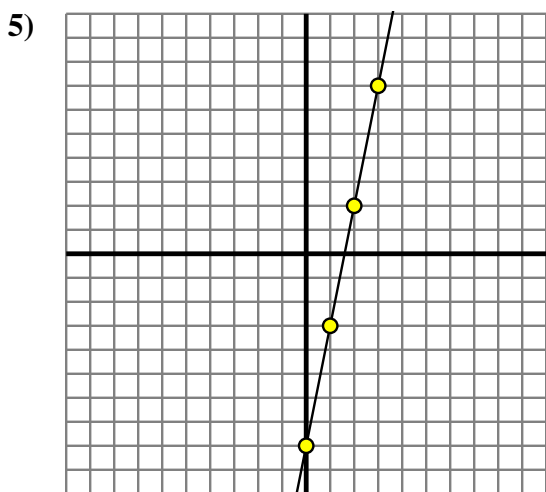
$Y=X-7$



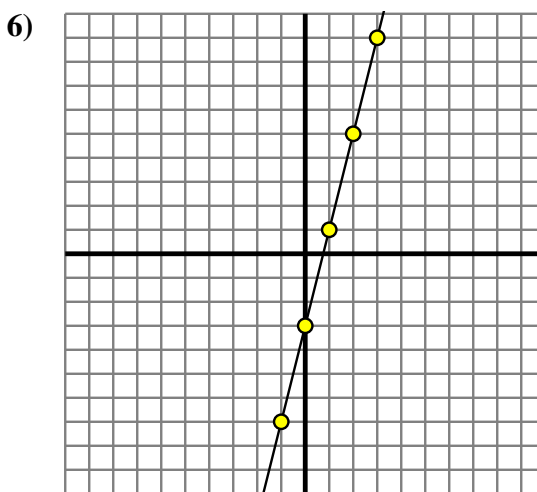
$Y=X+6$



$Y=4 \times X+(X \times -1)$



$Y=6 \times X-(X+8)$



$Y=4 \times X-3$

Answers

1. 5

2. -7

3. 6

4. 0

5. -8

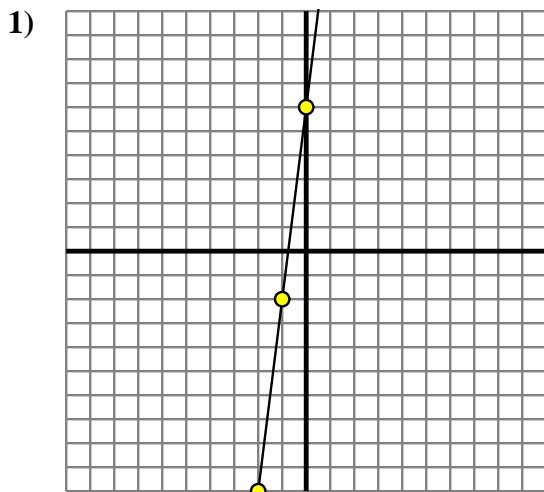
6. -3



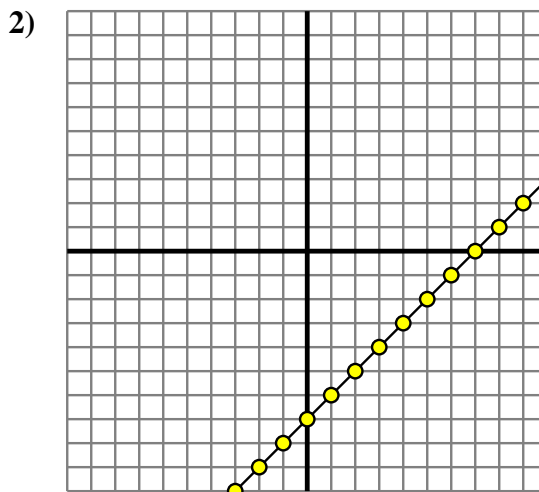


Determine the Y intercept of each graph.

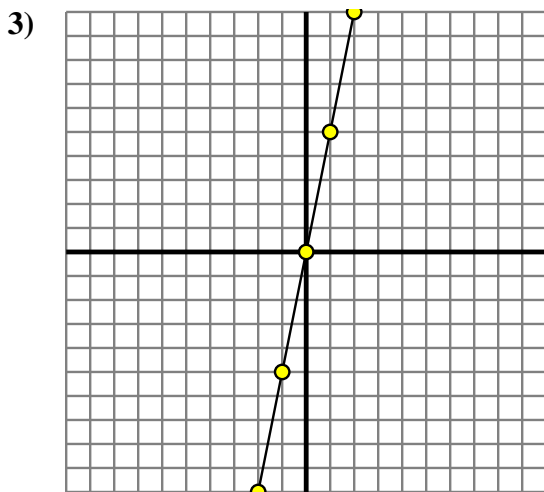
Answers



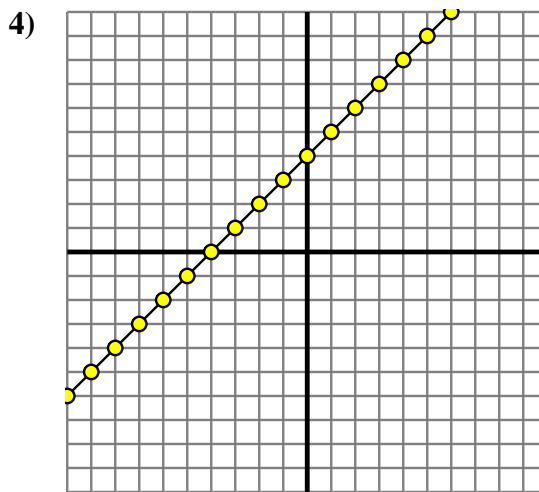
$Y=9 \times X-(X-6)$



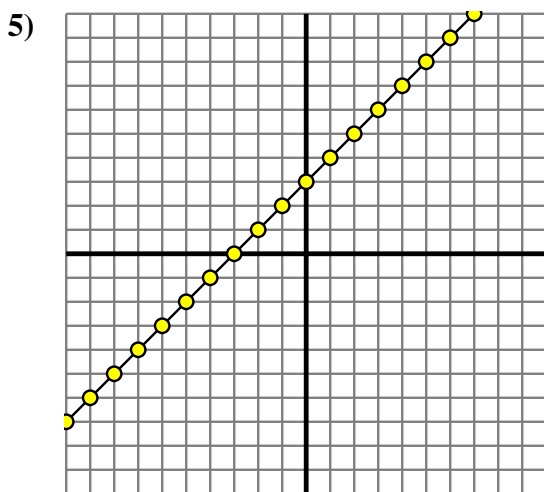
$Y=X+(7 \times -1)$



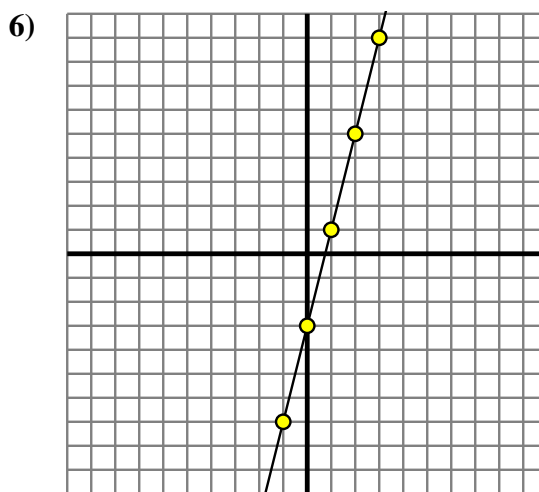
$Y=4 \times X-(X \times -1)$



$Y=X-(4 \times -1)$



$Y=X+3$

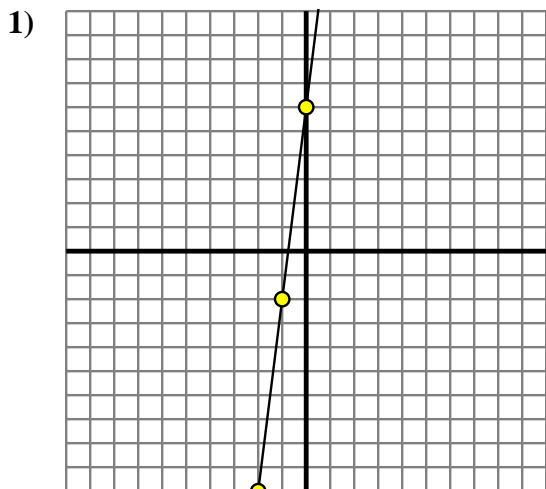


$Y=4 \times X-3$

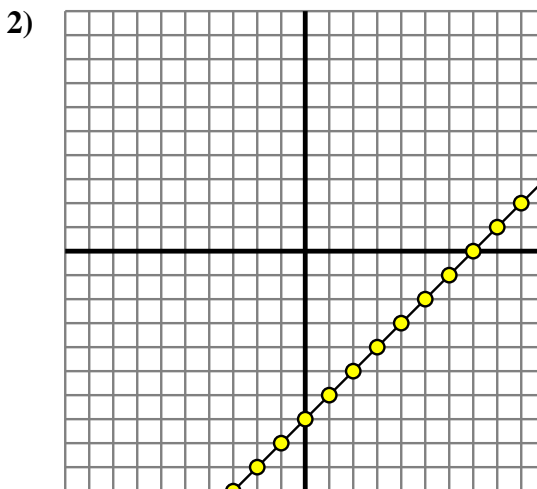
- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_



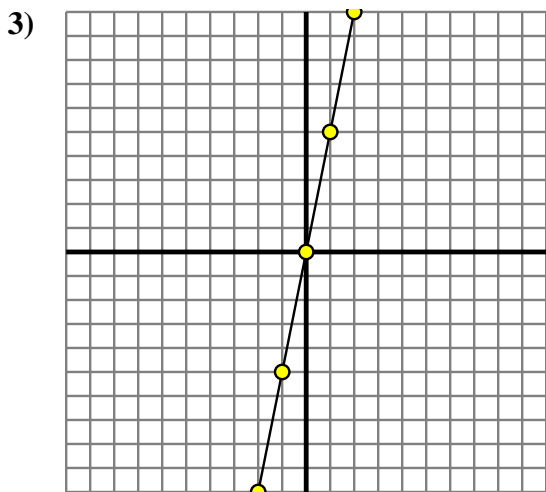
Determine the Y intercept of each graph.



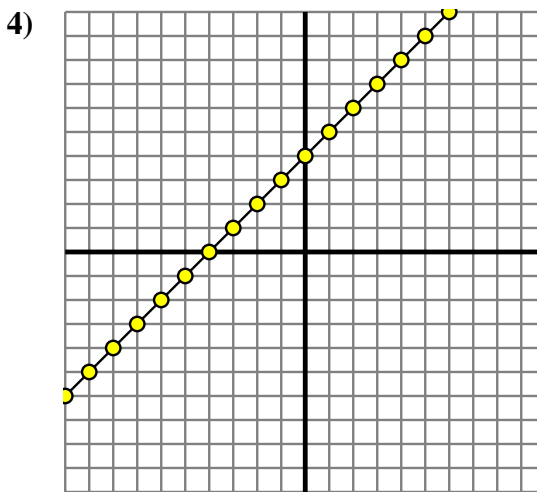
$Y=9 \times X-(X-6)$



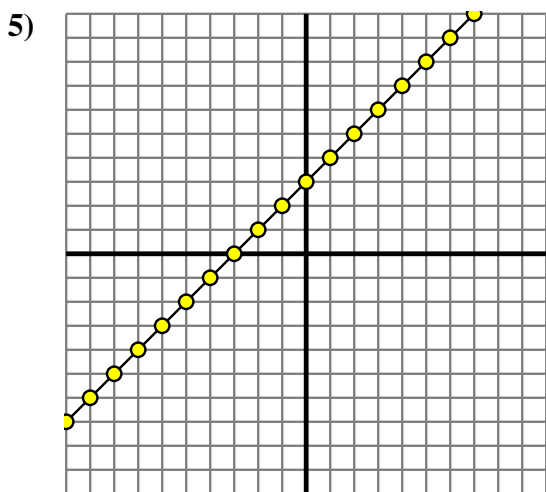
$Y=X+(7 \times -1)$



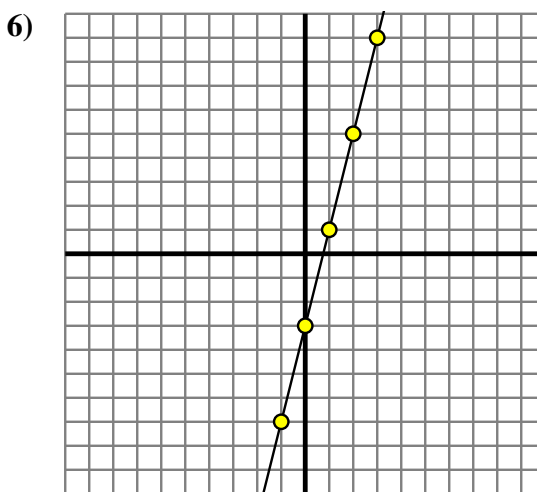
$Y=4 \times X-(X \times -1)$



$Y=X-(4 \times -1)$



$Y=X+3$



$Y=4 \times X-3$

Answers

1. 6

2. -7

3. 0

4. 4

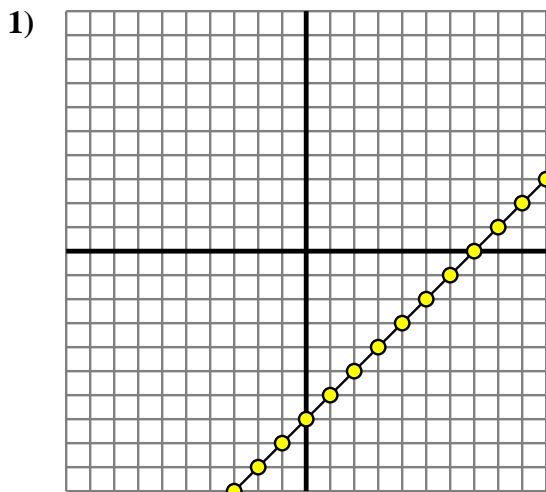
5. 3

6. -3

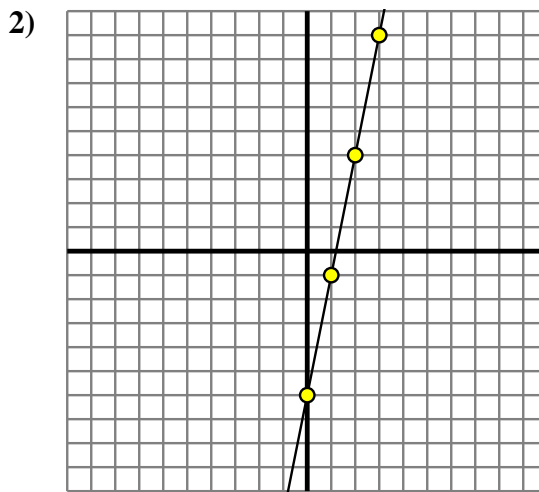


Determine the Y intercept of each graph.

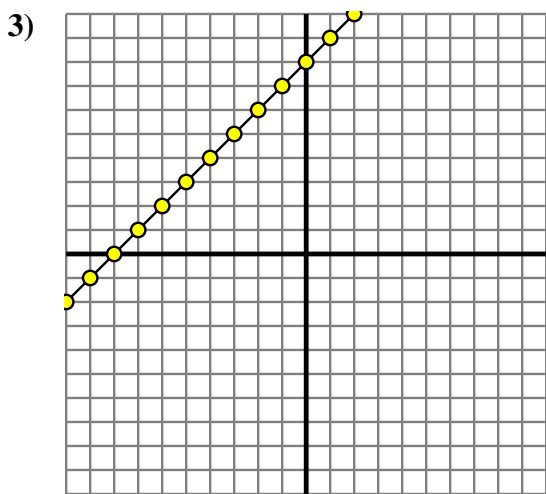
Answers



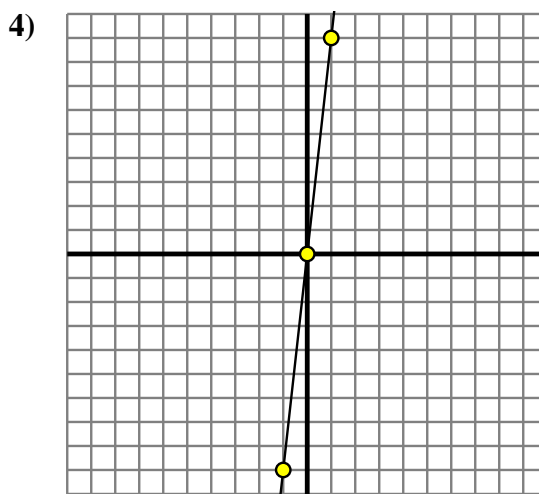
$Y=X-7$



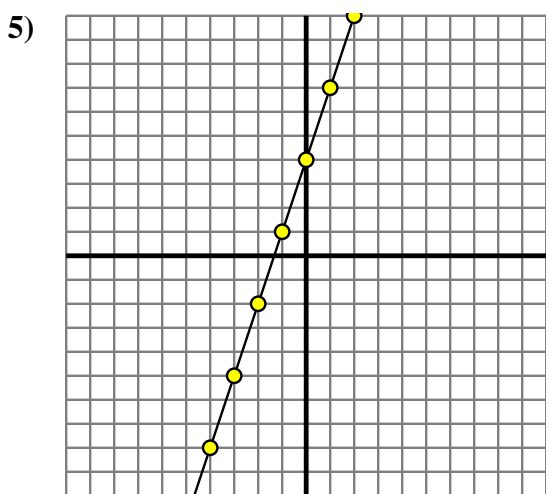
$Y=6x-(x+6)$



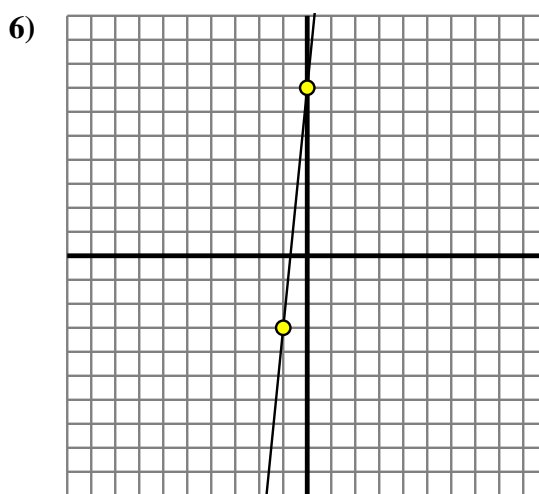
$Y=X-(8x-1)$



$Y=Xx9$



$Y=3x+4$

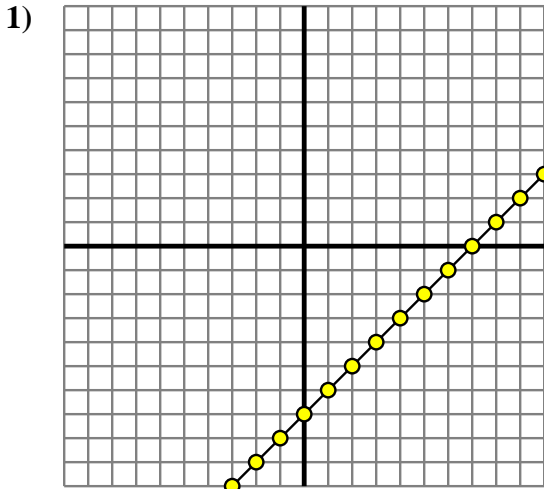


$Y=9x+(x+7)$

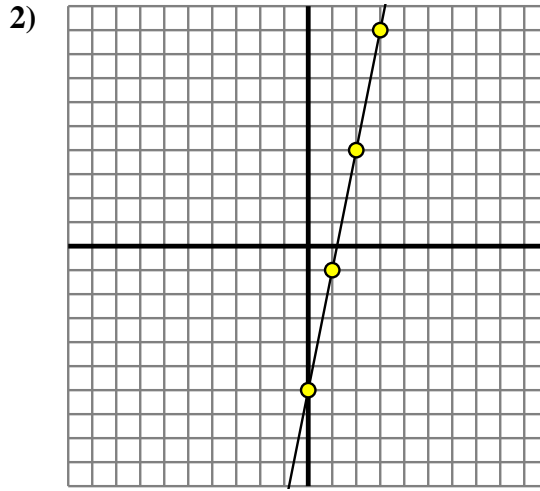
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



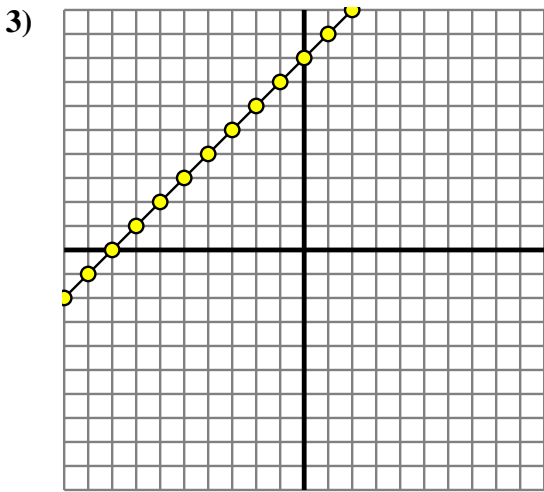
Determine the Y intercept of each graph.



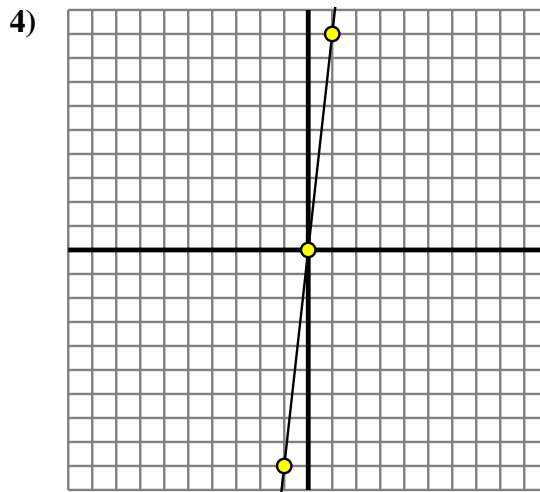
$Y=X-7$



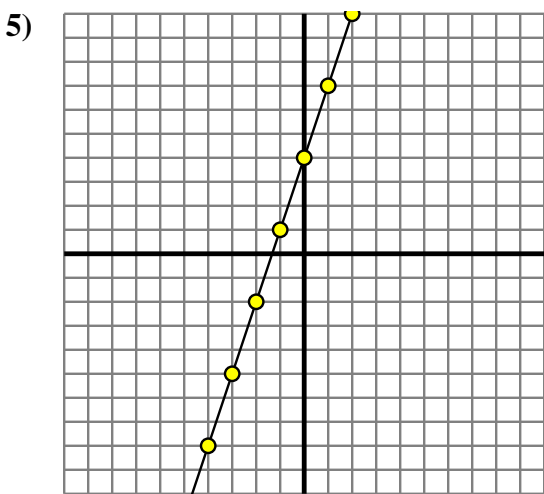
$Y=6\times X-(X+6)$



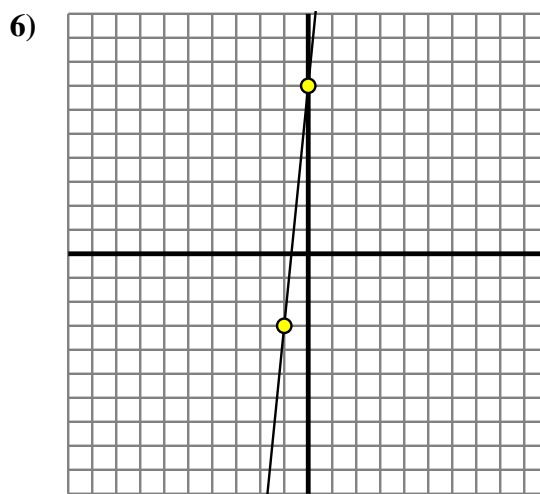
$Y=X-(8\times-1)$



$Y=X\times 9$



$Y=3\times X+4$



$Y=9\times X+(X+7)$

Answers

1. -7

2. -6

3. 8

4. 0

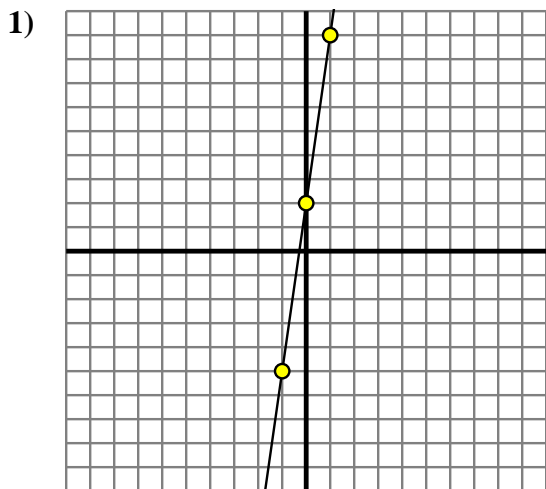
5. 4

6. 7

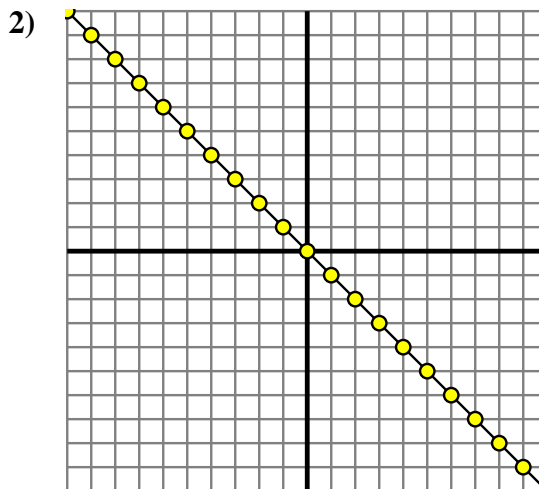


Determine the Y intercept of each graph.

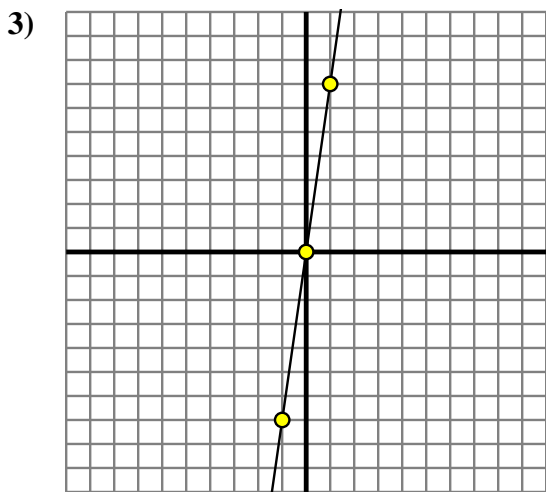
Answers



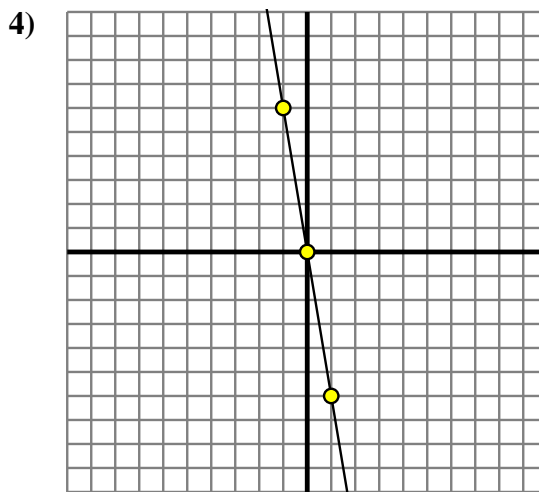
$Y=6 \times X+(X+2)$



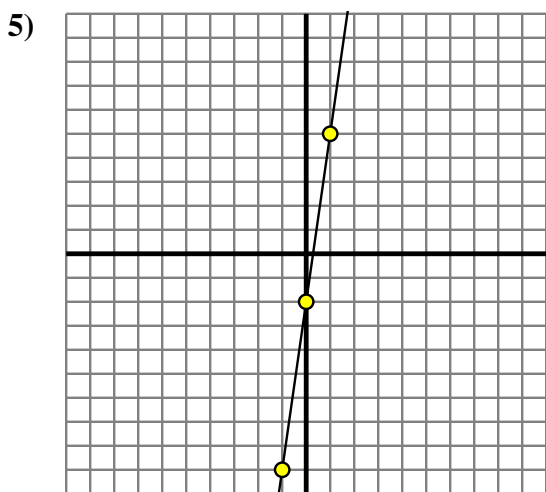
$Y=-X$



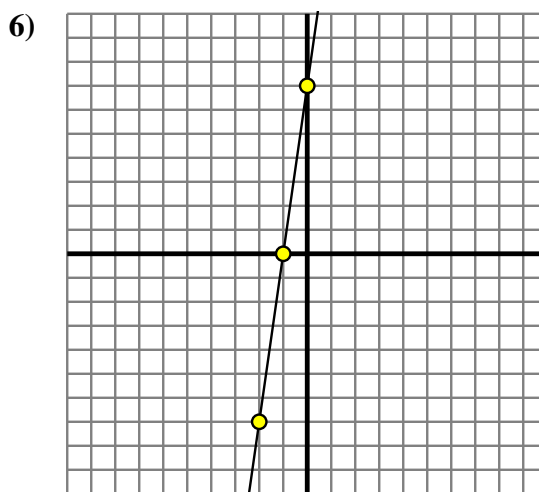
$Y=X \times 7$



$Y=2 \times X-(X \times 8)$



$Y=6 \times X+(X-2)$

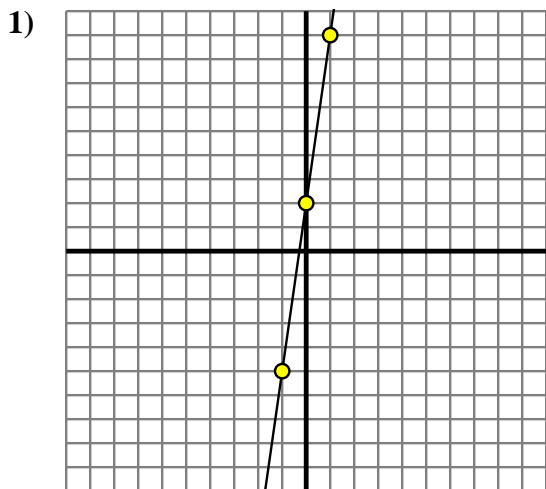


$Y=7 \times X+7$

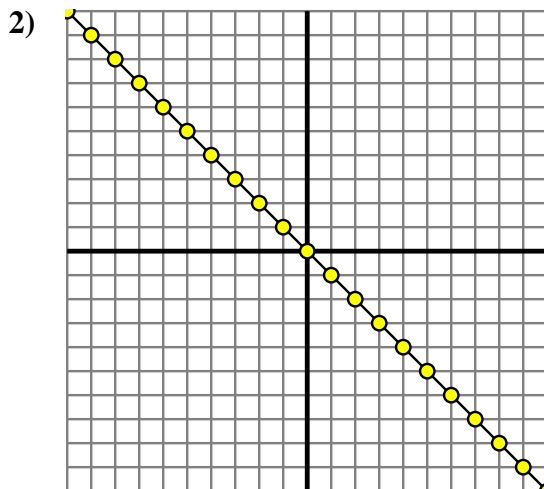
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



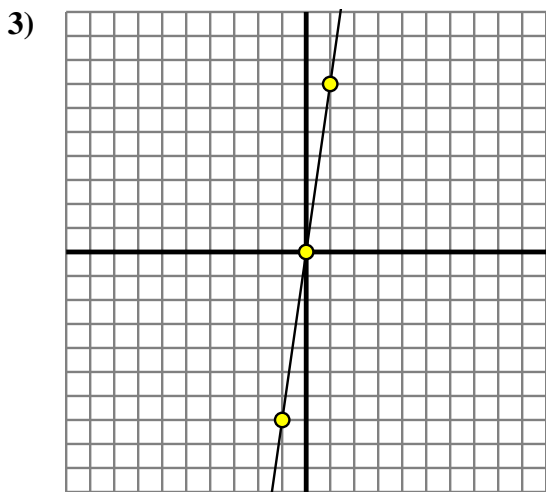
Determine the Y intercept of each graph.



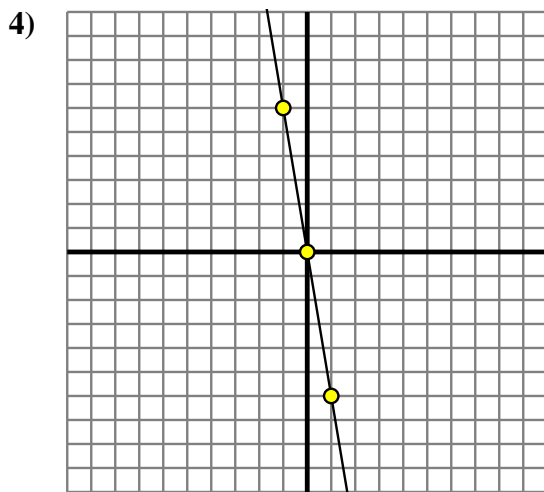
$Y=6 \times X+(X+2)$



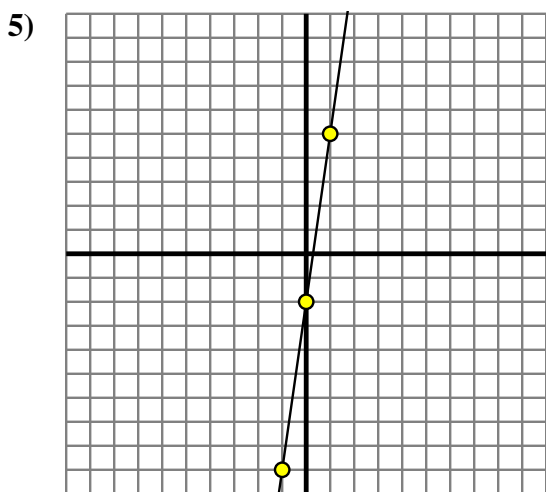
$Y=-X$



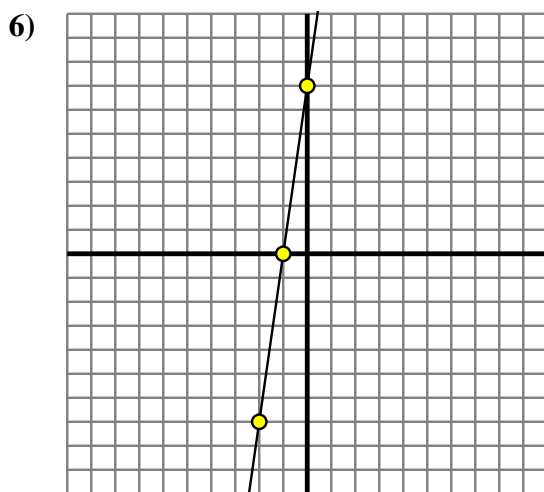
$Y=X \times 7$



$Y=2 \times X-(X \times 8)$



$Y=6 \times X+(X-2)$



$Y=7 \times X+7$

Answers

1. 2

2. 0

3. 0

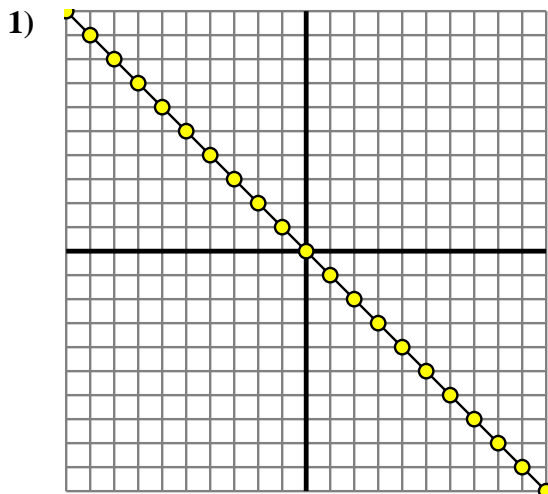
4. 0

5. -2

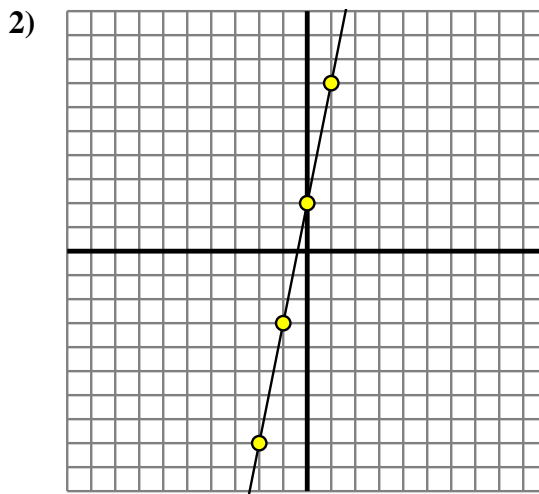
6. 7



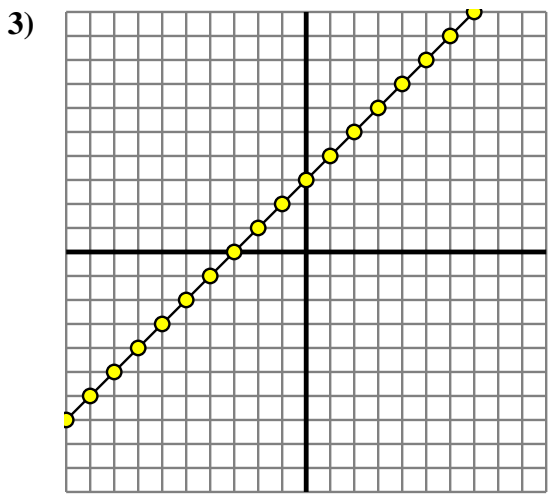
Determine the Y intercept of each graph.



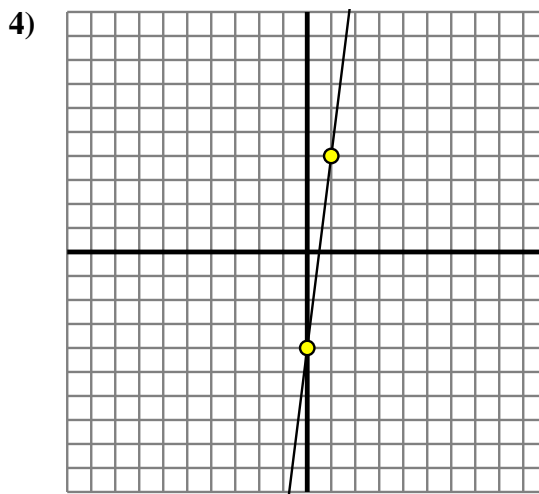
$Y = 2 \times X - (X \times 3)$



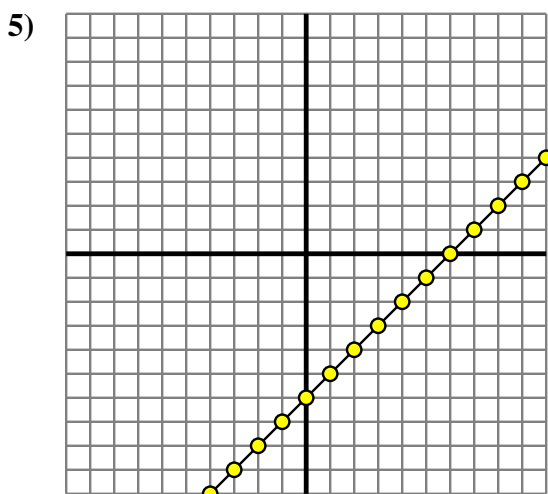
$Y = 5 \times X + 2$



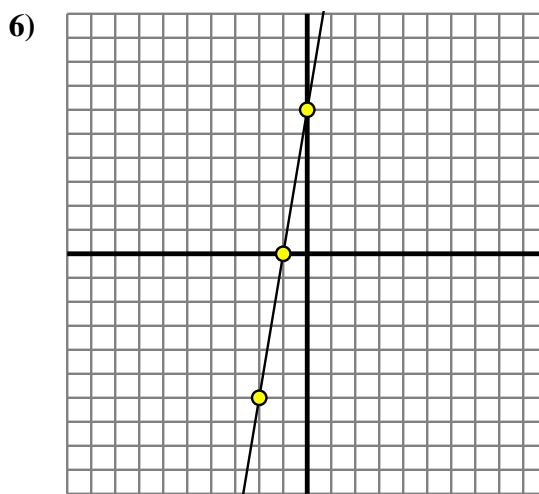
$Y = X + 3$



$Y = 7 \times X + (X - 4)$



$Y = X - 6$



$Y = 5 \times X + (X + 6)$

Answers

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

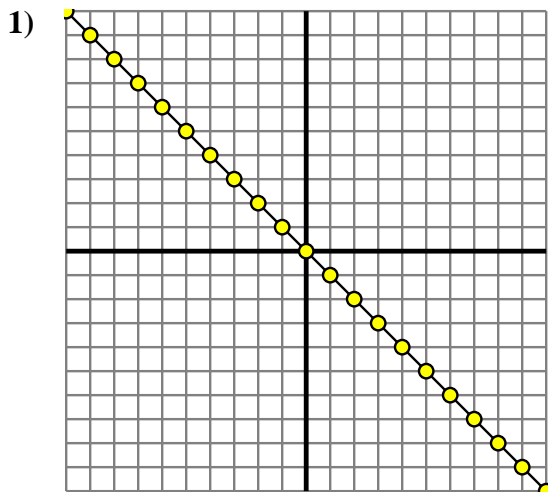
4. \_\_\_\_\_

5. \_\_\_\_\_

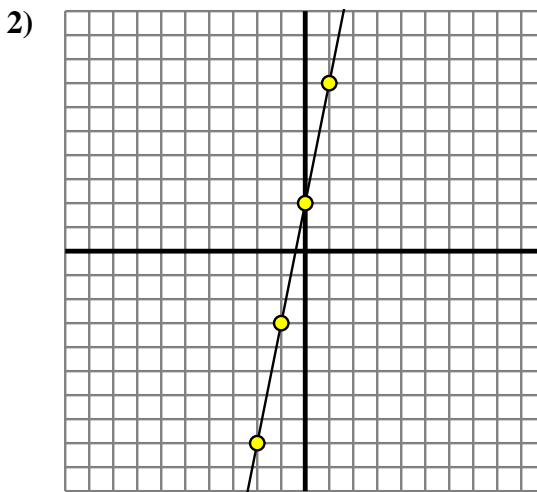
6. \_\_\_\_\_



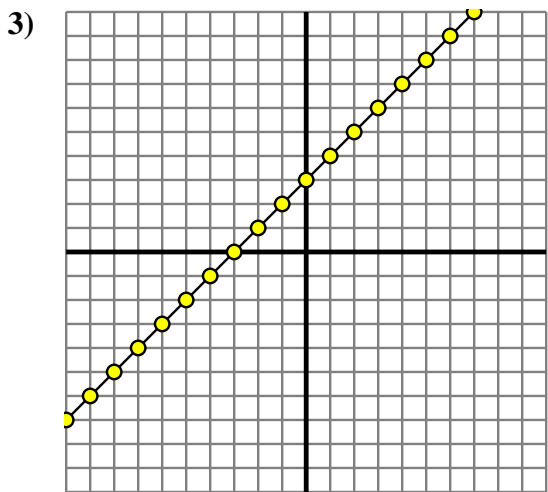
Determine the Y intercept of each graph.



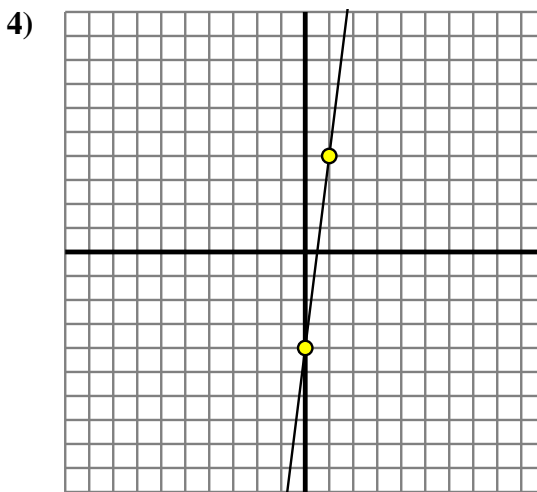
$Y = 2 \times X - (X \times 3)$



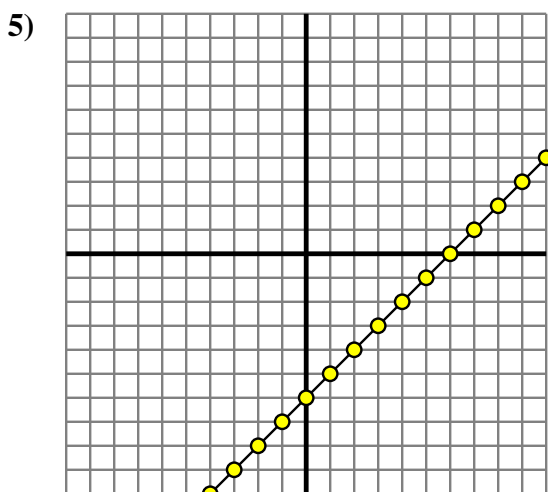
$Y = 5 \times X + 2$



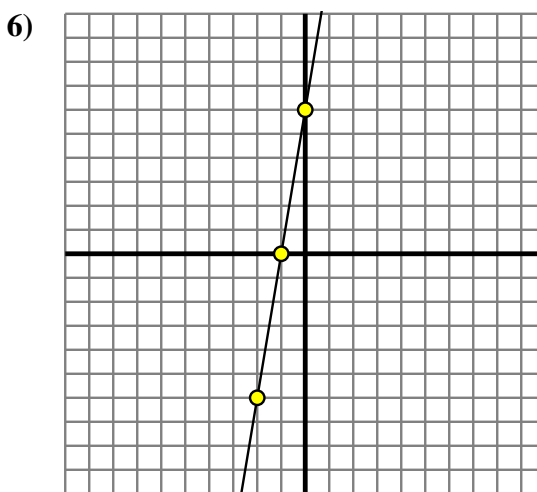
$Y = X + 3$



$Y = 7 \times X + (X - 4)$



$Y = X - 6$



$Y = 5 \times X + (X + 6)$

Answers

1. 0

2. 2

3. 3

4. -4

5. -6

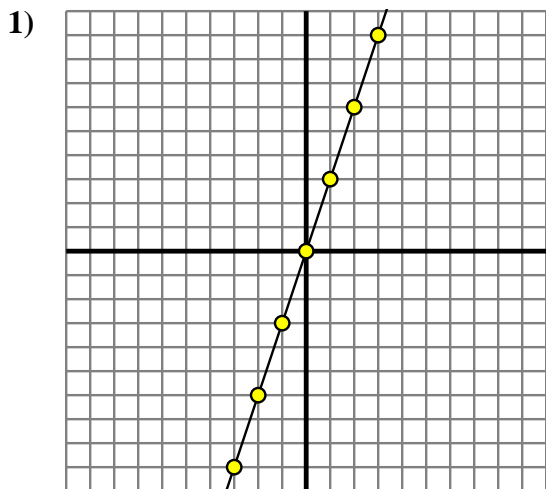
6. 6



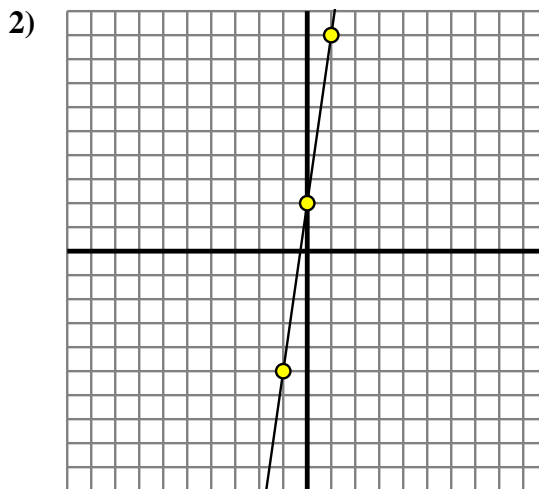


Determine the Y intercept of each graph.

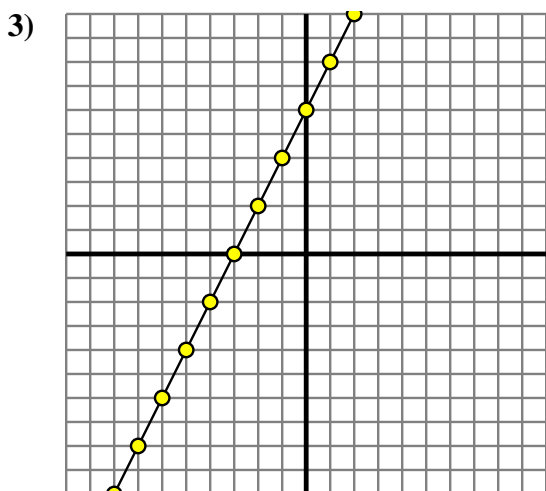
Answers



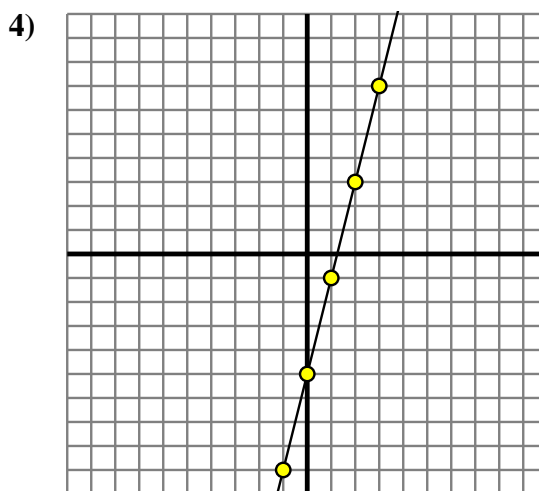
$Y=9 \times X-(X \times 6)$



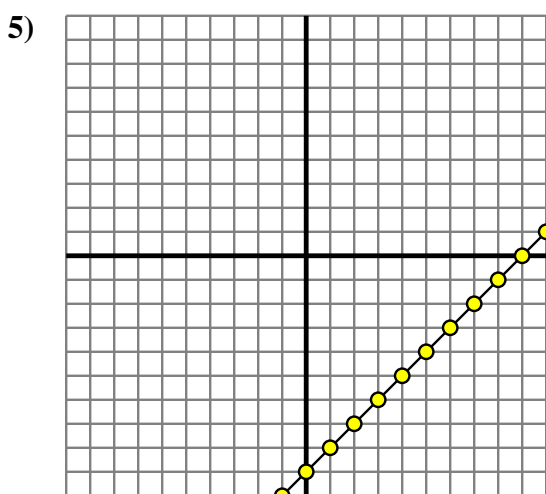
$Y=7 \times X+2$



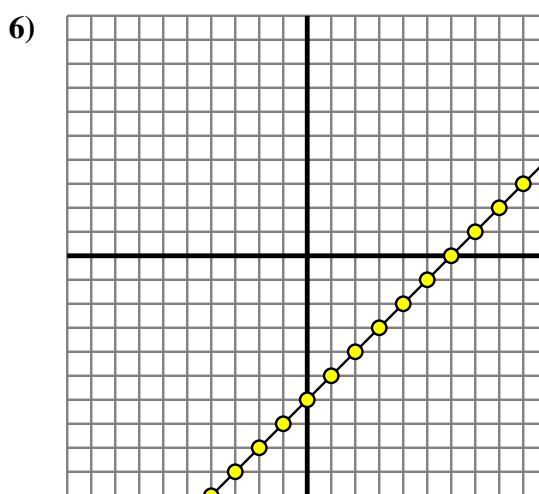
$Y=3 \times X-(X \cdot 6)$



$Y=4 \times X-5$



$Y=X-9$

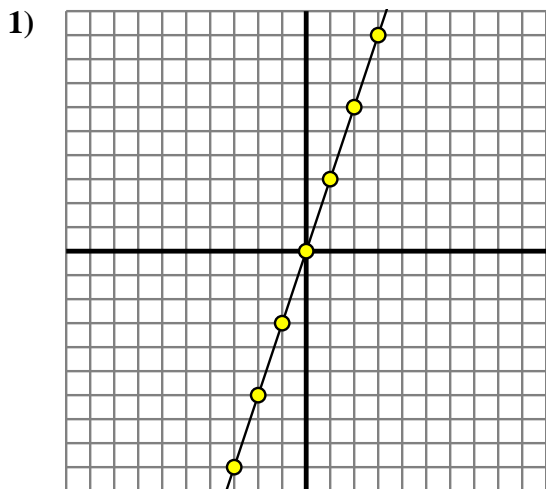


$Y=X+(6 \times -1)$

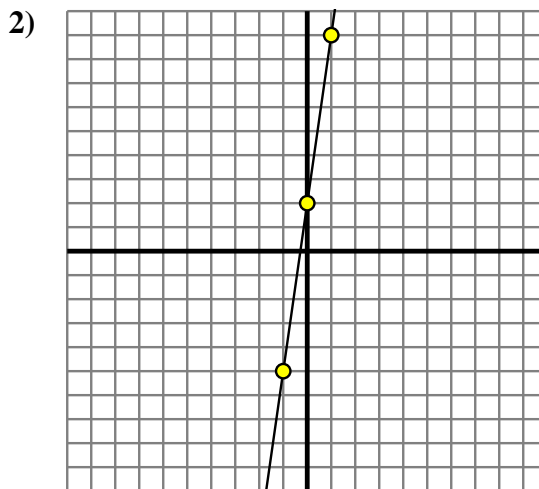
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



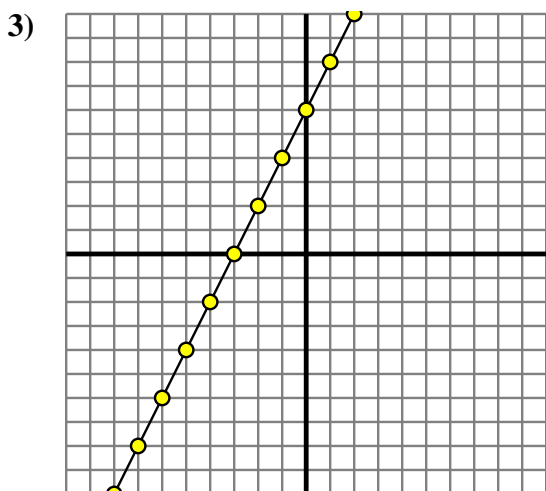
Determine the Y intercept of each graph.



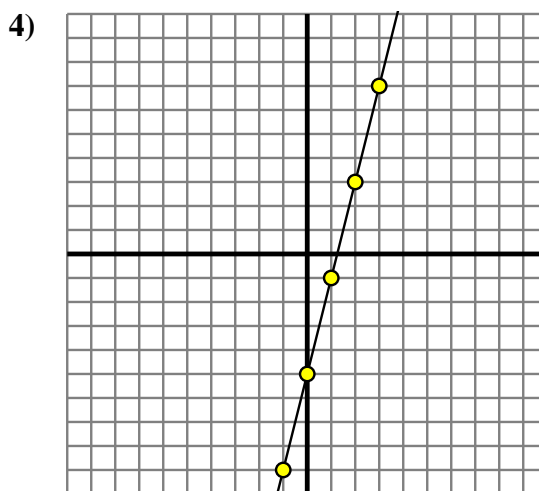
$Y=9 \times X-(X \times 6)$



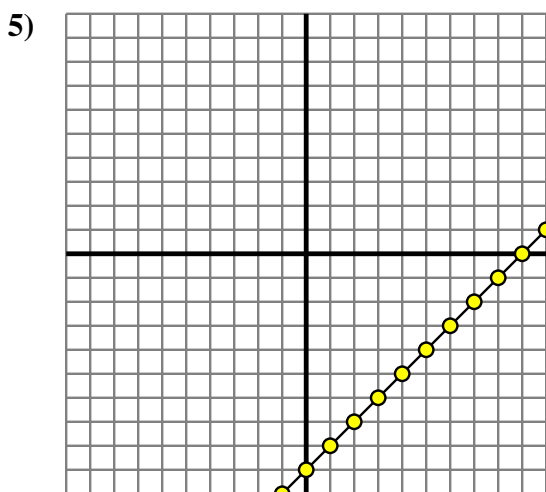
$Y=7 \times X+2$



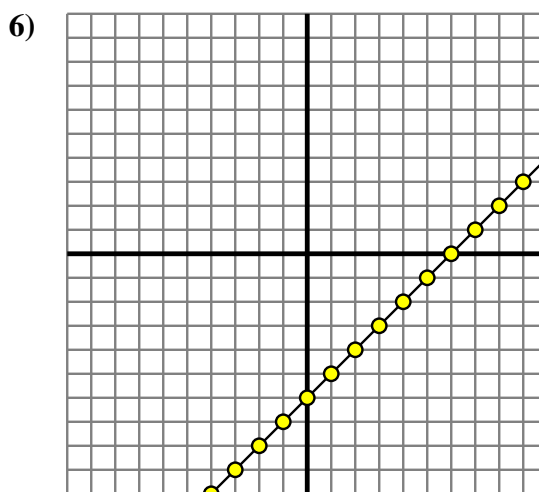
$Y=3 \times X-(X \times 6)$



$Y=4 \times X-5$



$Y=X-9$



$Y=X+(6 \times -1)$

Answers

1. 0

2. 2

3. 6

4. -5

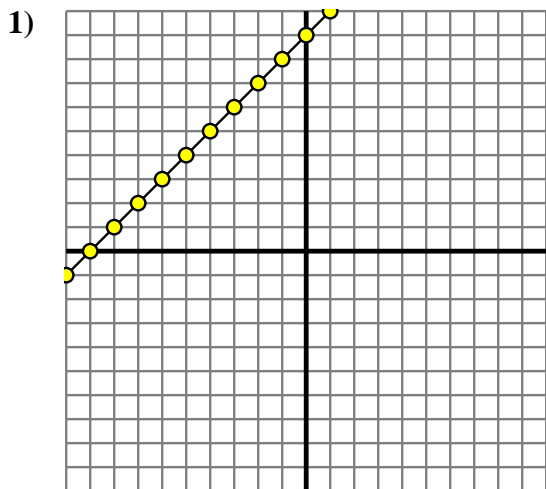
5. -9

6. -6

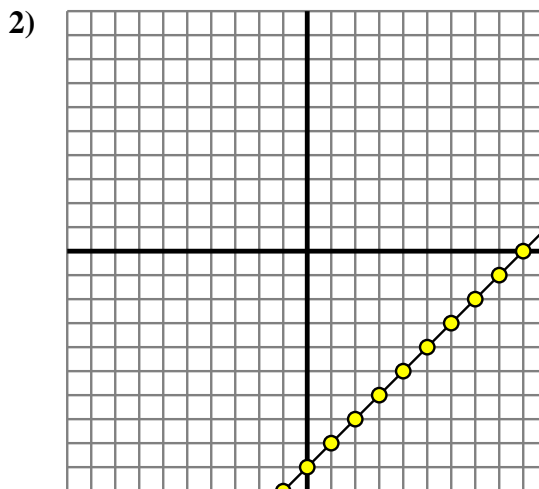


Determine the Y intercept of each graph.

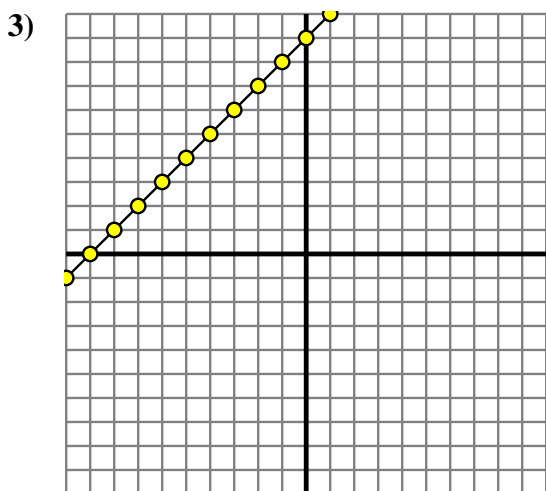
Answers



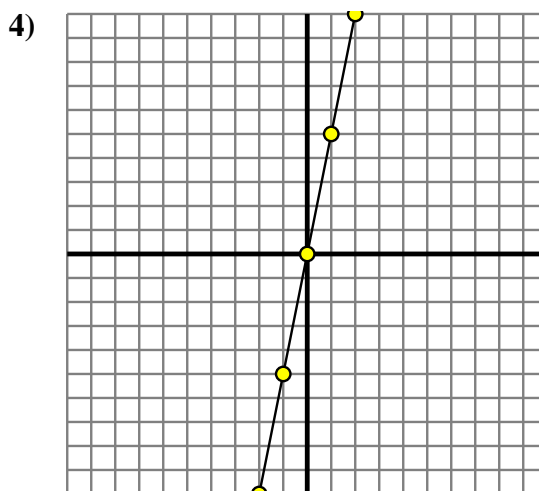
$Y=X+9$



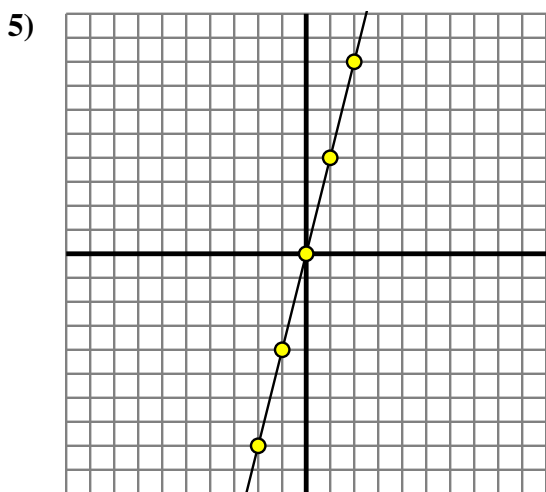
$Y=X+(9x-1)$



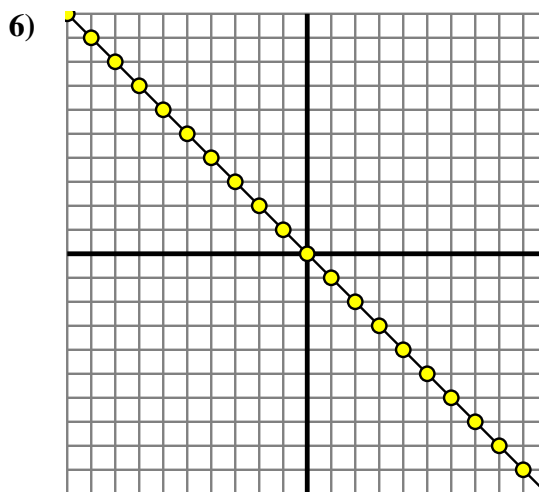
$Y=X-(9x-1)$



$Y=8x-(x*3)$



$Y=5x+(x*-1)$

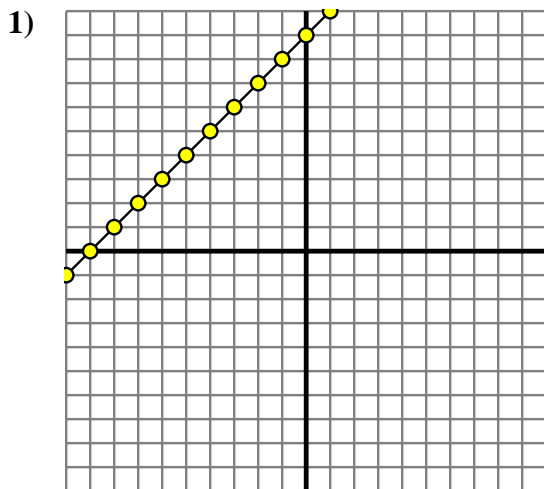


$Y=-X$

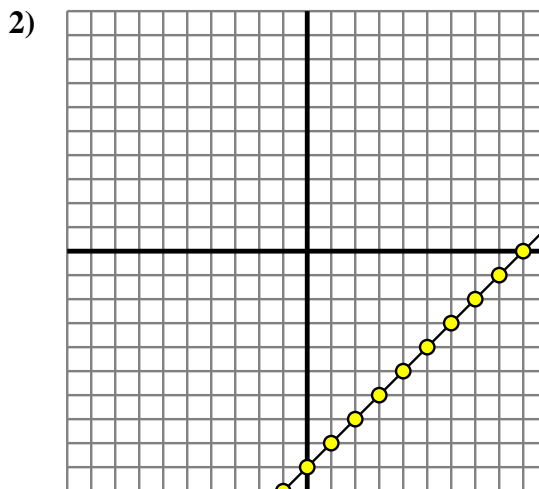
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



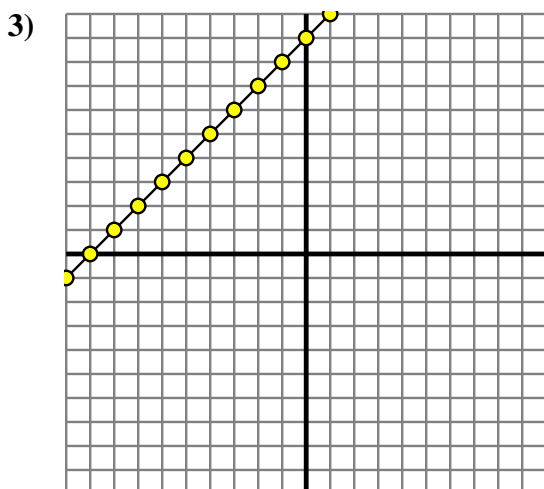
Determine the Y intercept of each graph.



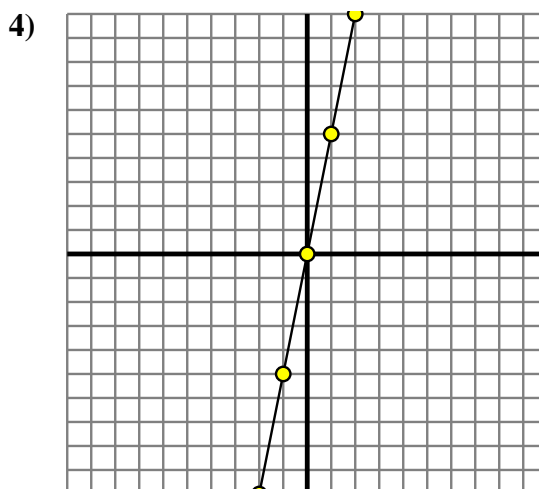
$Y=X+9$



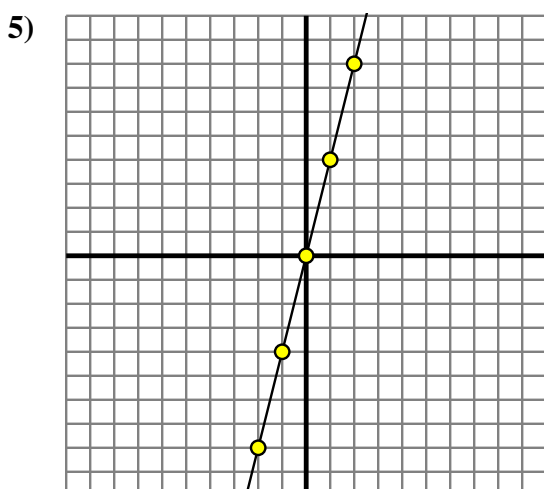
$Y=X+(9\times-1)$



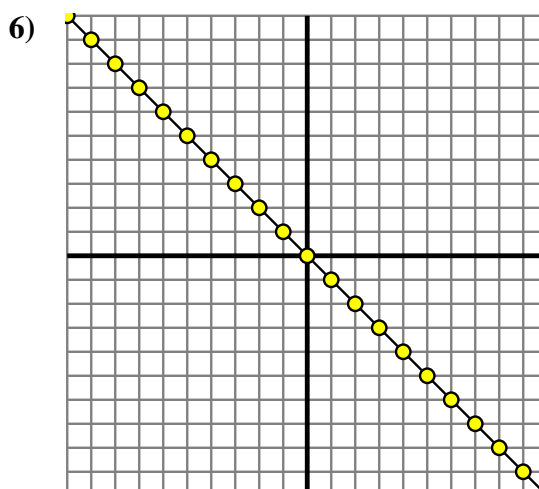
$Y=X-(9\times-1)$



$Y=8\times X-(X\times 3)$



$Y=5\times X+(X\times-1)$



$Y=-X$

Answers

1. 9

2. -9

3. 9

4. 0

5. 0

6. 0