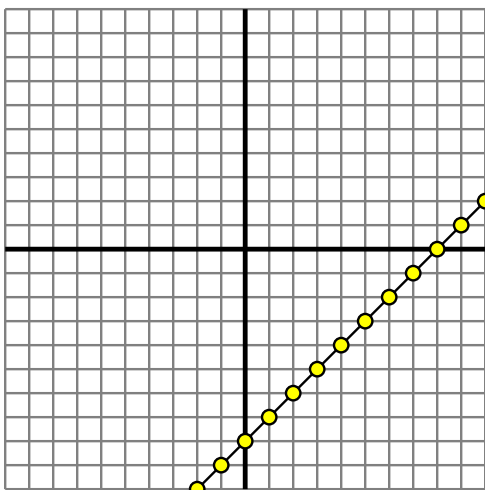




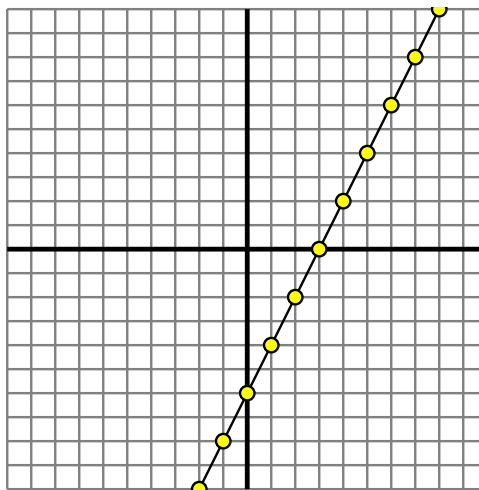
Determine the Y intercept of each graph.

1)



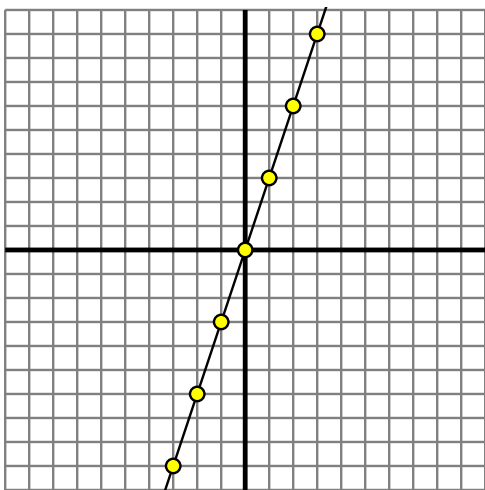
$$Y = X + (8 \times -1)$$

2)



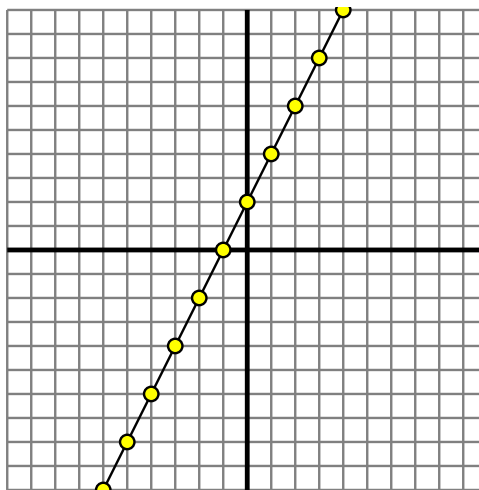
$$Y = 2 \times X - 6$$

3)



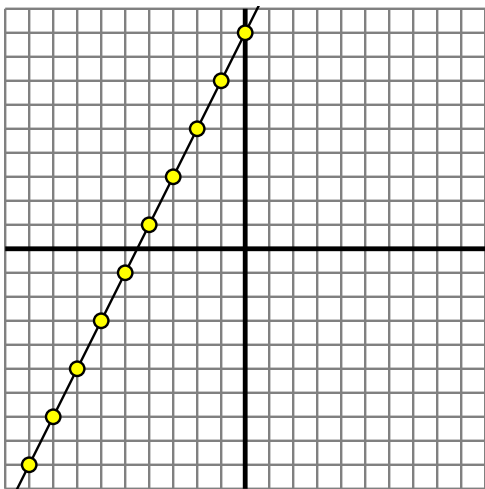
$$Y = X \times 3$$

4)



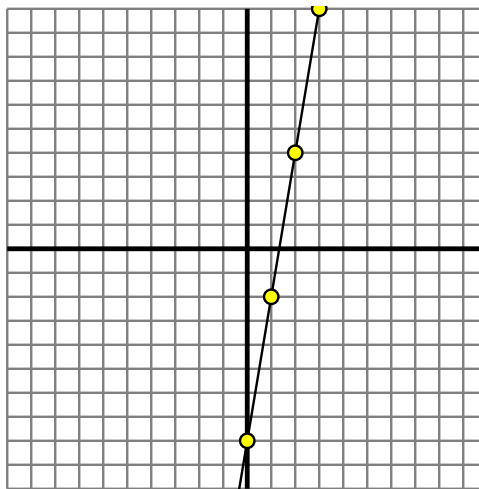
$$Y = 2 \times X + 2$$

5)



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

6)



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

Answers

1. _____

2. _____

3. _____

4. _____

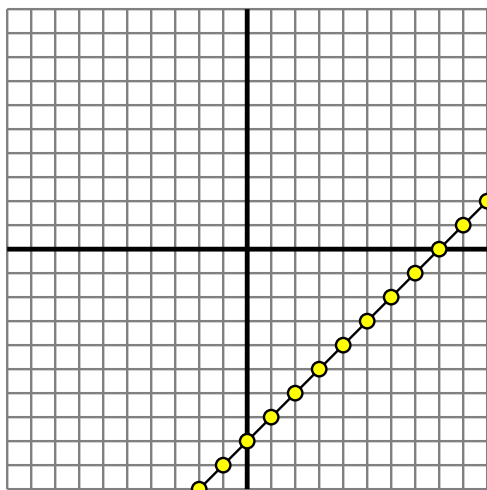
5. _____

6. _____



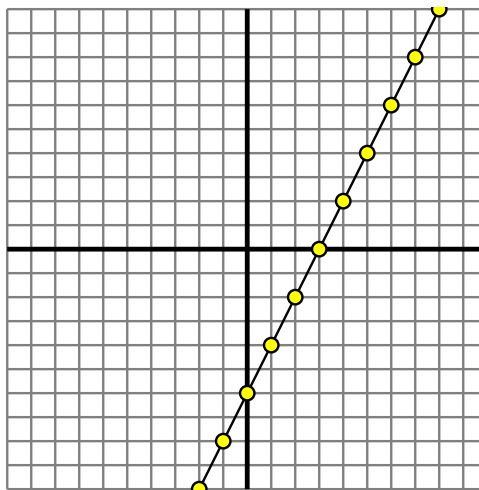
Determine the Y intercept of each graph.

1)



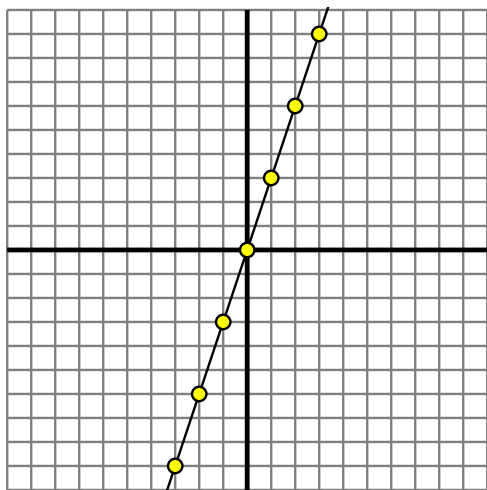
$$Y = X + (8 \times -1)$$

2)



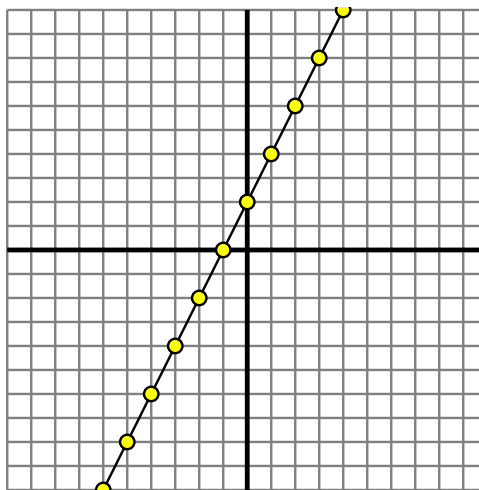
$$Y = 2 \times X - 6$$

3)



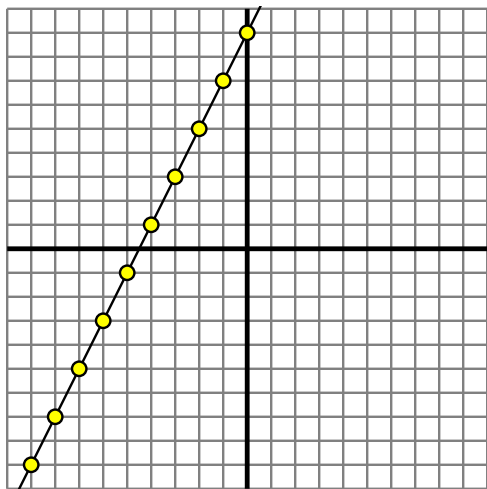
$$Y = X \times 3$$

4)



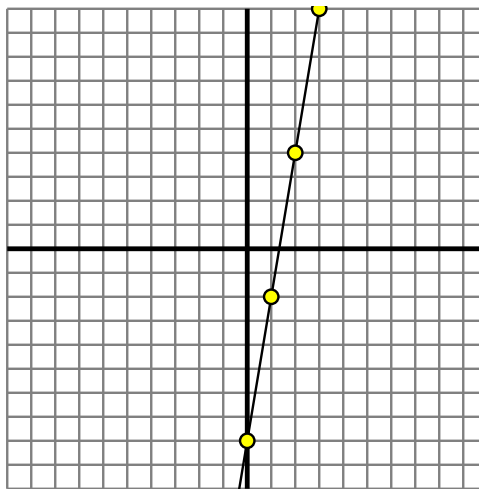
$$Y = 2 \times X + 2$$

5)



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

6)



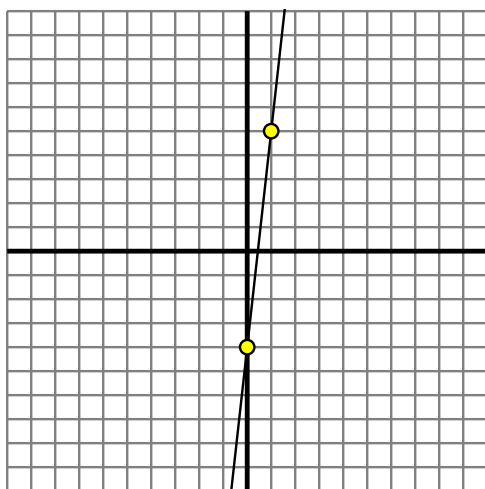
$$Y = 7 \times X - (X + 8)$$

Answers1. **-8**2. **-6**3. **0**4. **2**5. **9**6. **-8**



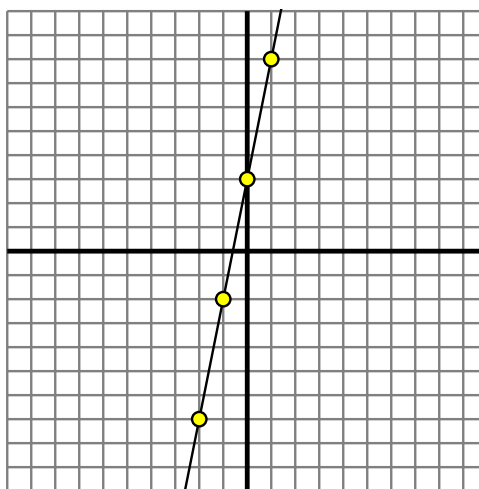
Determine the Y intercept of each graph.

1)



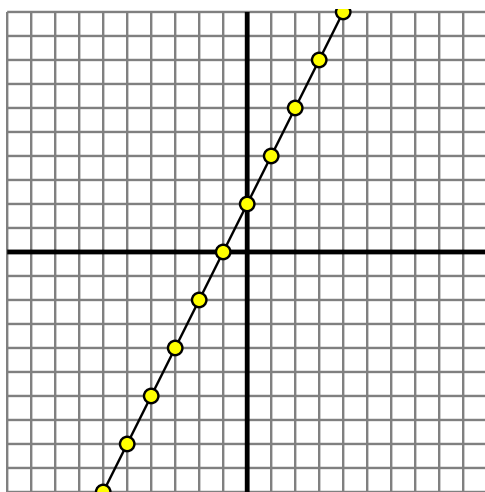
$$Y=9 \times X-4$$

2)



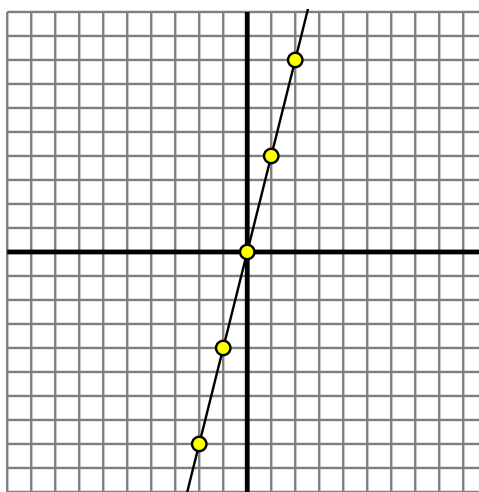
$$Y=6 \times X-(X-3)$$

3)



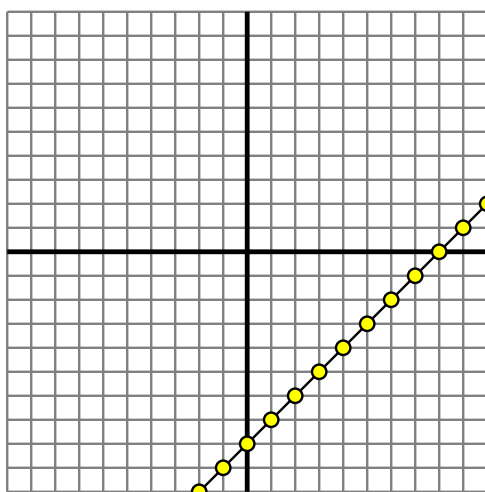
$$Y=2 \times X+2$$

4)



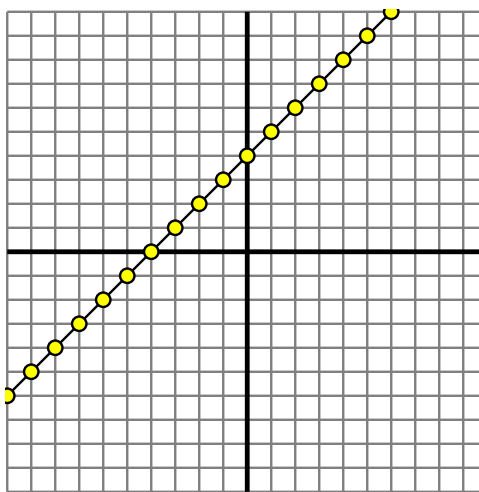
$$Y=3 \times X-(X-1)$$

5)



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

6)



$$Y=X+4$$

Answers

1. _____

2. _____

3. _____

4. _____

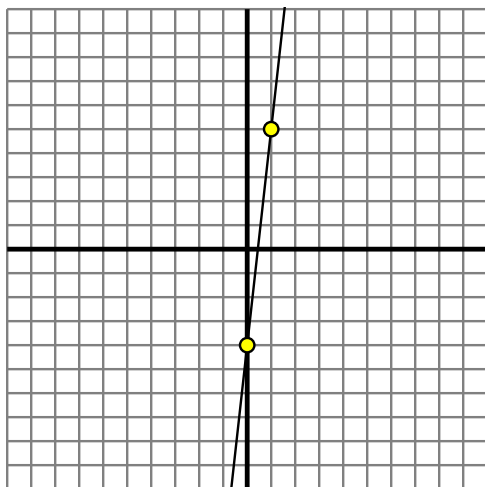
5. _____

6. _____



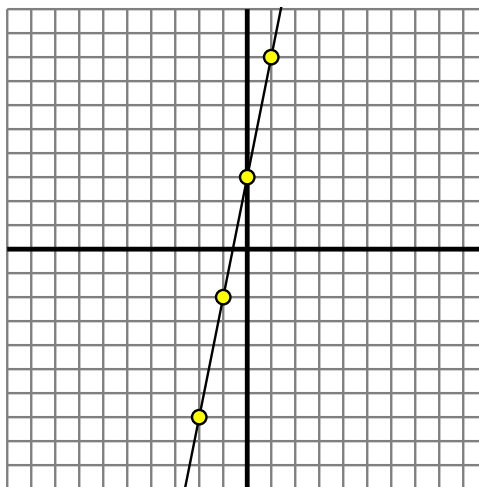
Determine the Y intercept of each graph.

1)



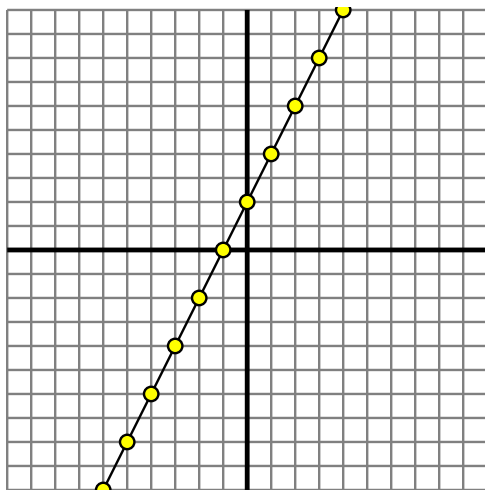
$$Y=9 \times X-4$$

2)



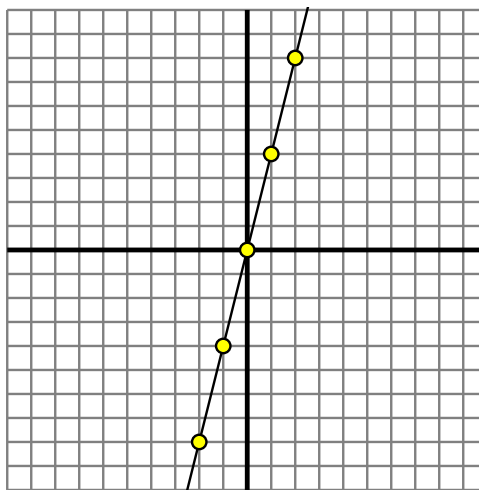
$$Y=6 \times X-(X-3)$$

3)



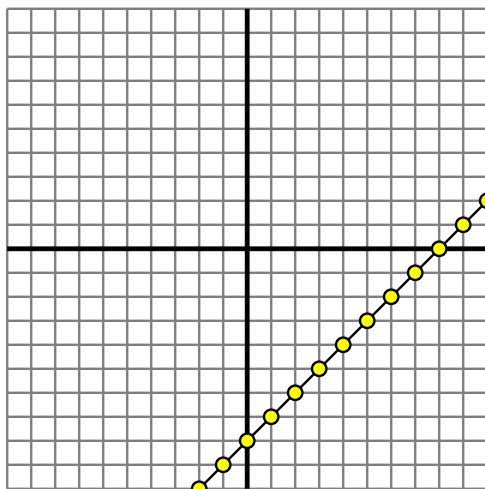
$$Y=2 \times X+2$$

4)



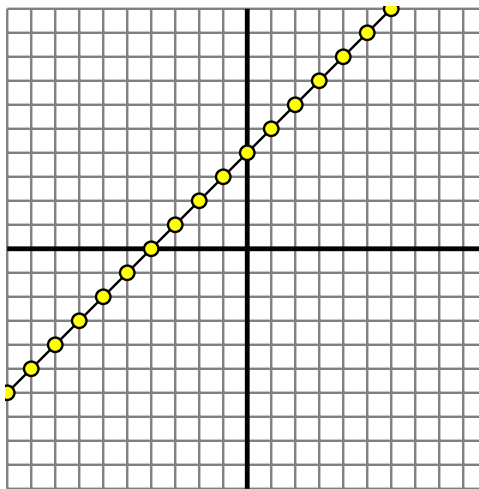
$$Y=3 \times X-(X \times -1)$$

5)



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

6)



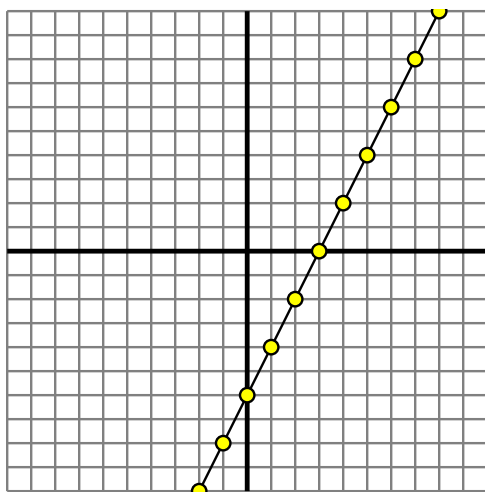
$$Y=X+4$$

Answers1. **-4**2. **3**3. **2**4. **0**5. **-8**6. **4**



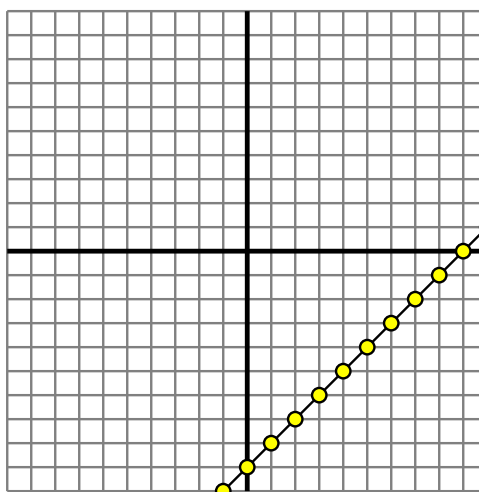
Determine the Y intercept of each graph.

1)



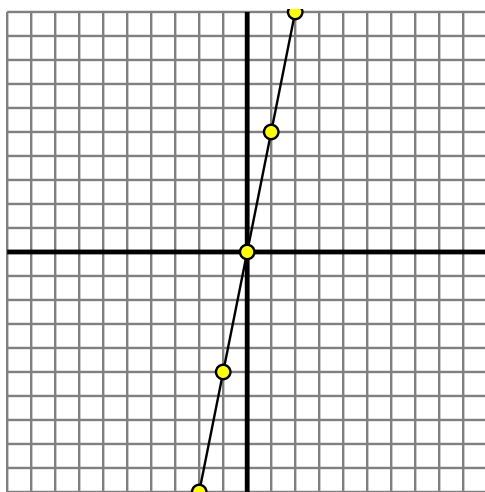
$$Y = 2 \times X - 6$$

2)



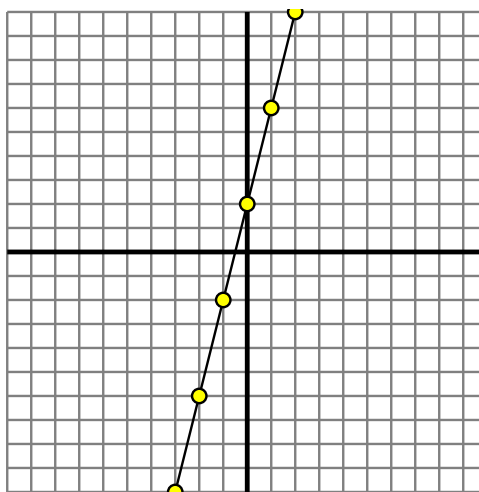
$$Y = X + (9 \times -1)$$

3)



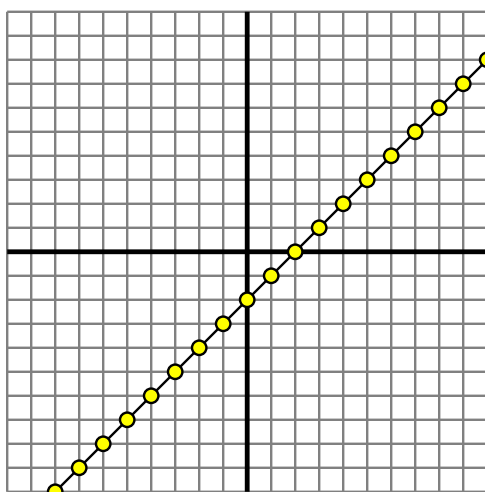
$$Y = 3 \times X + (X \times 2)$$

4)



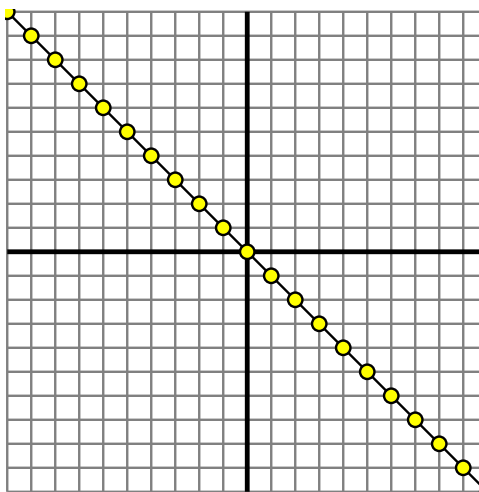
$$Y = 5 \times X - (X - 2)$$

5)



$$Y = X - 2$$

6)



$$Y = -X$$

Answers

1. _____

2. _____

3. _____

4. _____

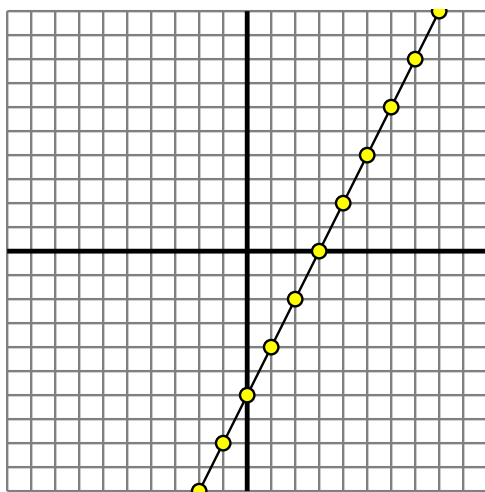
5. _____

6. _____



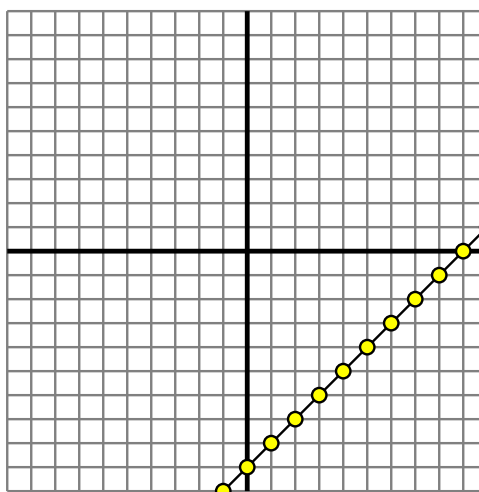
Determine the Y intercept of each graph.

1)



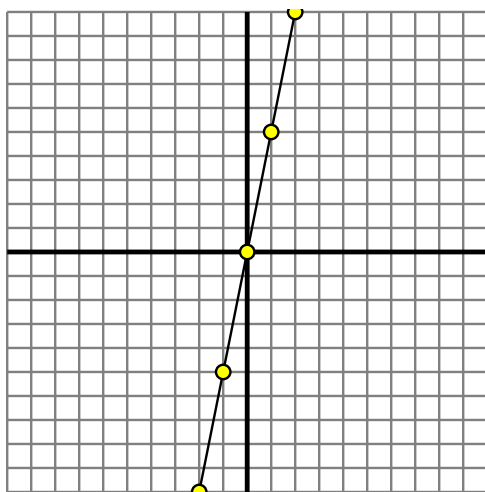
$$Y=2 \times X-6$$

2)



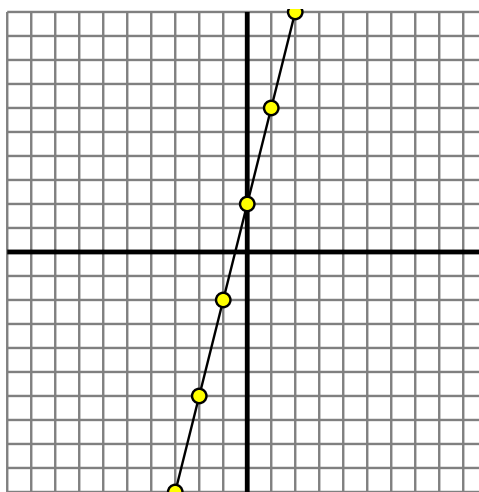
$$Y=X+(9 \times -1)$$

3)



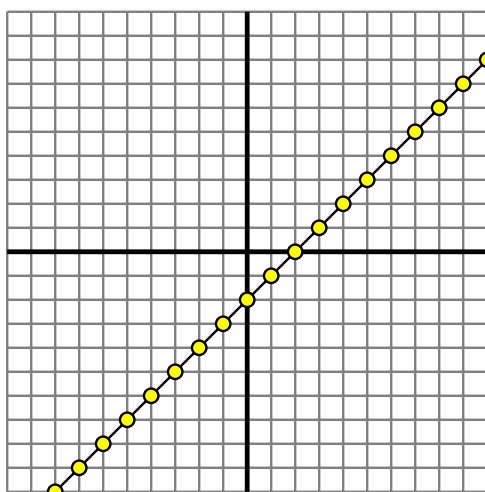
$$Y=3 \times X+(X \times 2)$$

4)



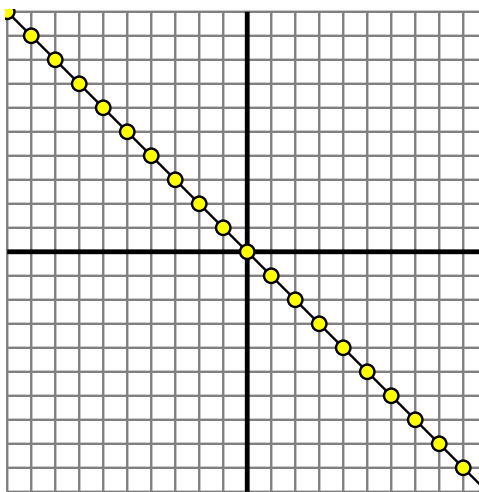
$$Y=5 \times X-(X-2)$$

5)



$$Y=X-2$$

6)



$$Y=-X$$

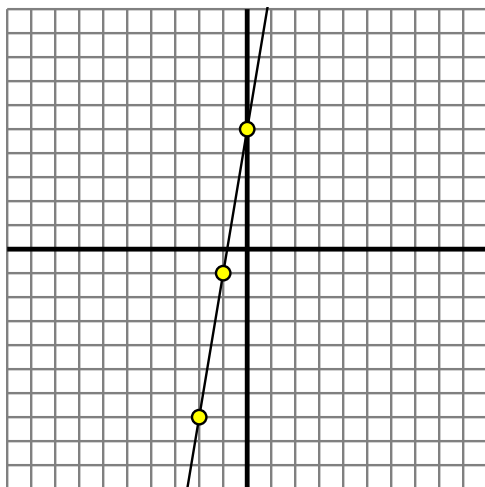
Answers1. **-6**2. **-9**3. **0**4. **2**5. **-2**6. **0**



Determine the Y intercept of each graph.

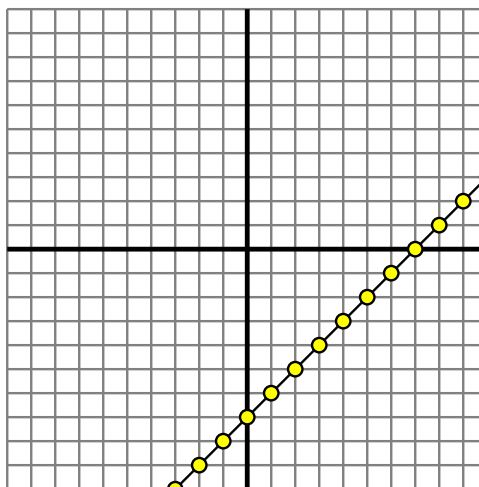
Answers

1)



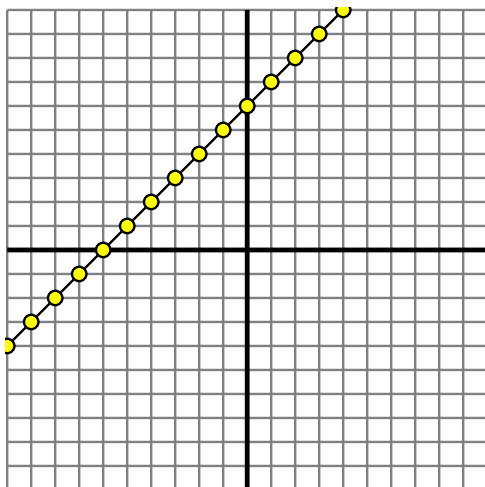
$$Y=6 \times X+5$$

2)



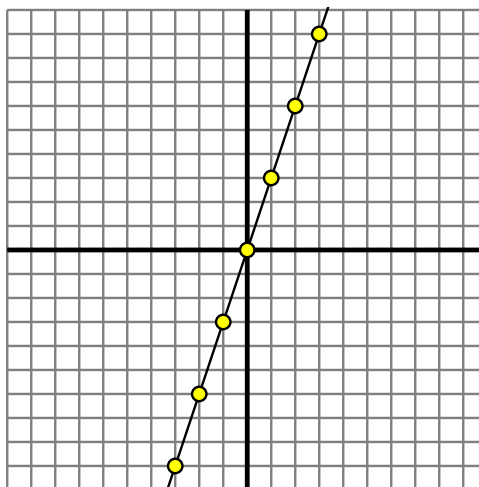
$$Y=X-7$$

3)



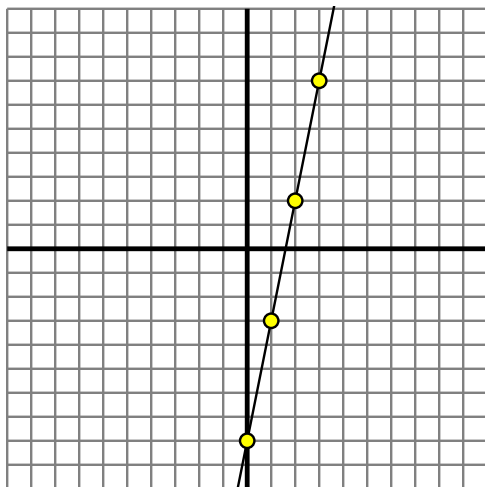
$$Y=X+6$$

4)



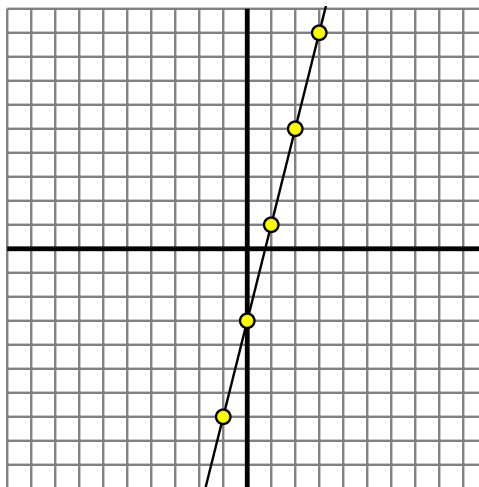
$$Y=4 \times X+(X \times -1)$$

5)



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

6)



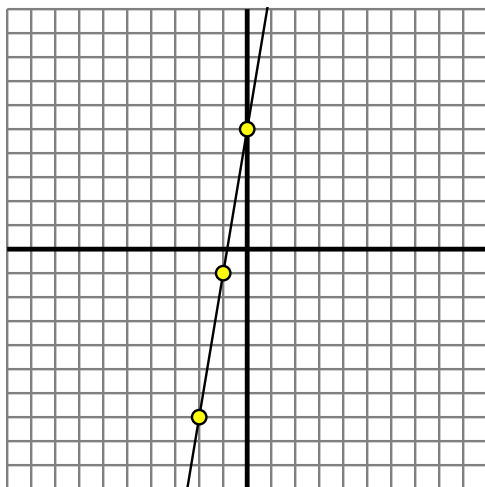
$$Y=4 \times X-3$$

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____



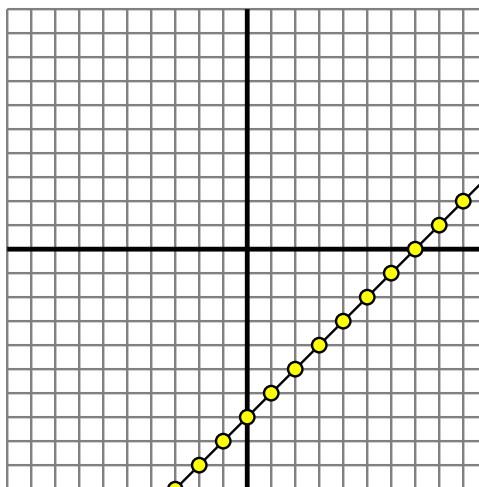
Determine the Y intercept of each graph.

1)



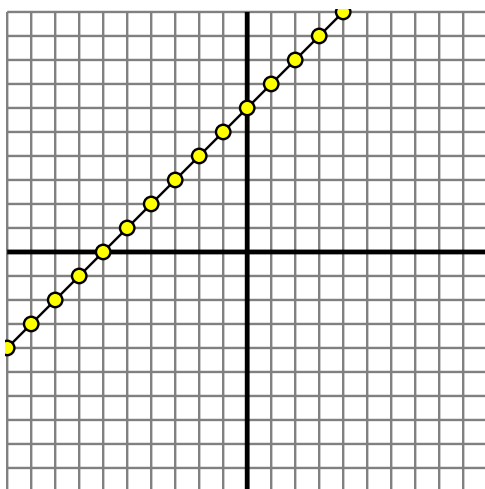
$$Y=6 \times X+5$$

2)



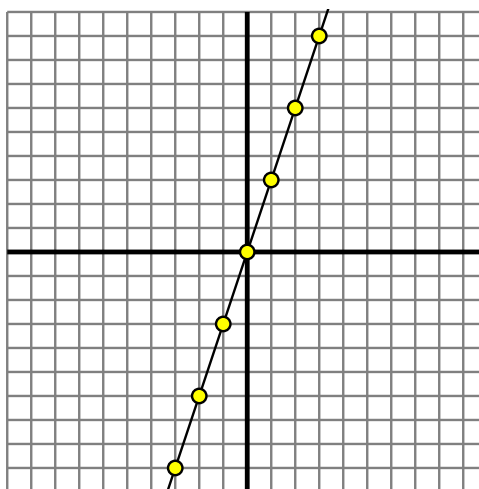
$$Y=X-7$$

3)



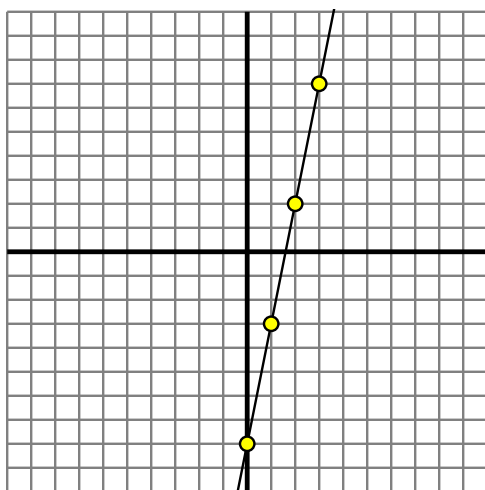
$$Y=X+6$$

4)



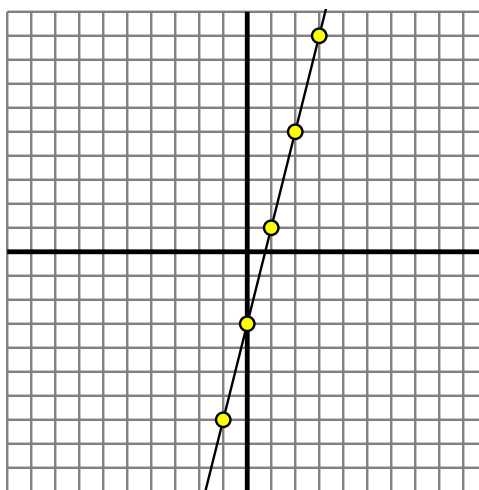
$$Y=4 \times X+(X \times -1)$$

5)



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

6)



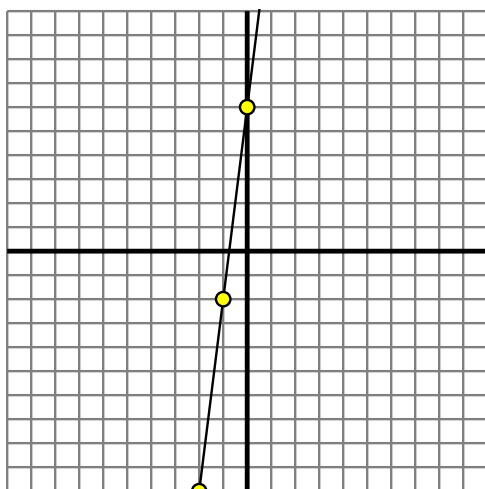
$$Y=4 \times X-3$$

Answers1. 52. -73. 64. 05. -86. -3



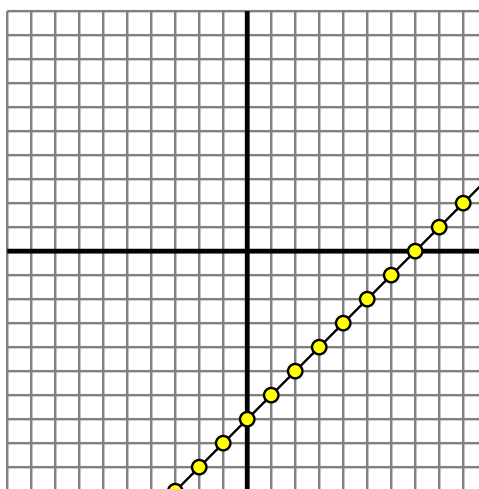
Determine the Y intercept of each graph.

1)



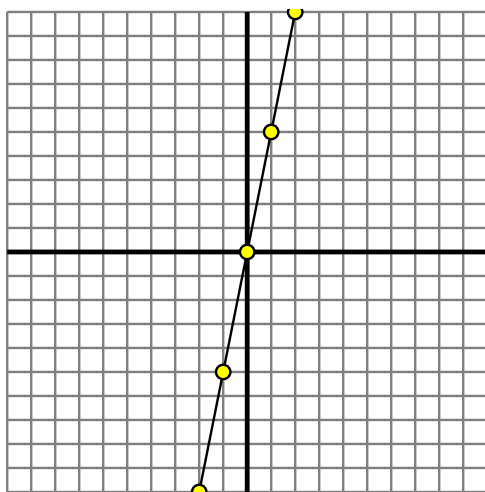
$$Y = 9 \times X - (X - 6)$$

2)



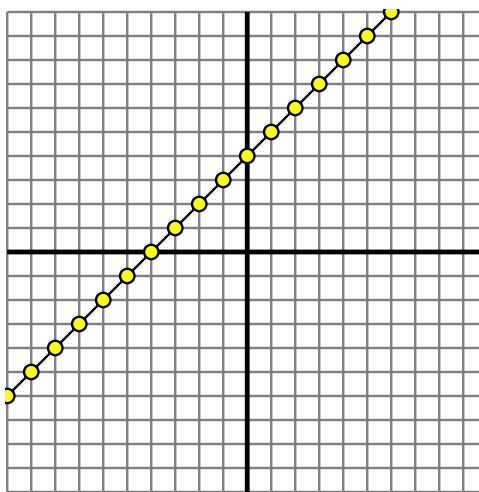
$$Y = X + (7 \times -1)$$

3)



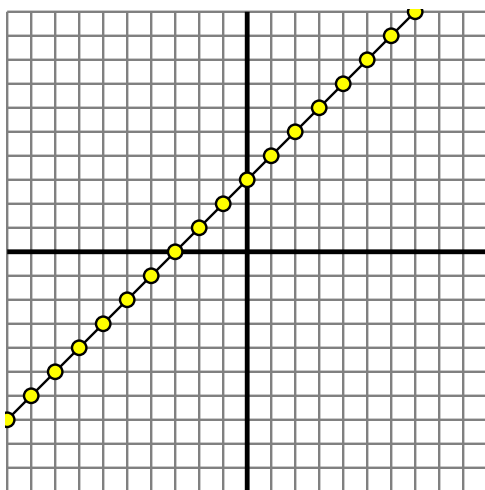
$$Y = 4 \times X - (X \times -1)$$

4)



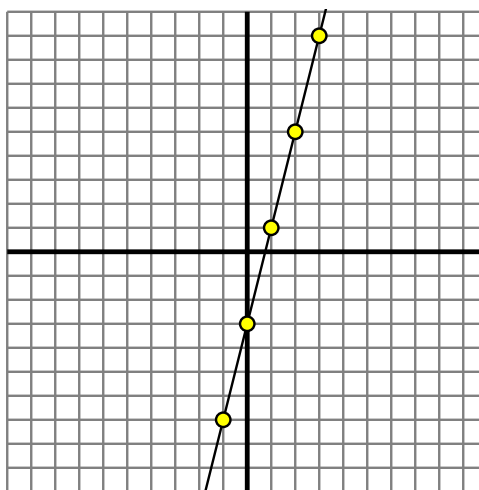
$$Y = X - (4 \times -1)$$

5)



$$Y = X + 3$$

6)



$$Y = 4 \times X - 3$$

Answers

1. _____

2. _____

3. _____

4. _____

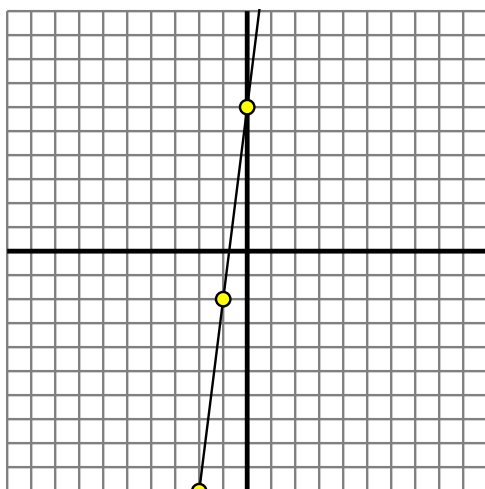
5. _____

6. _____



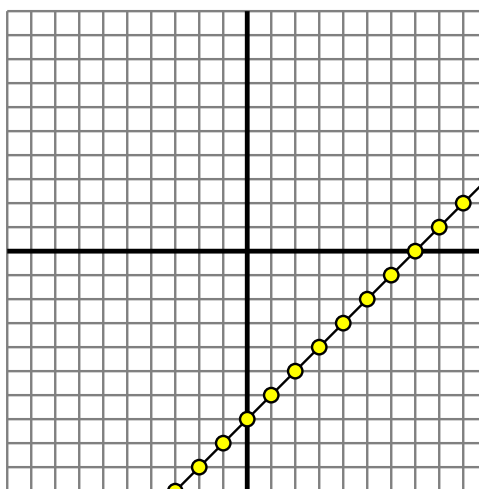
Determine the Y intercept of each graph.

1)



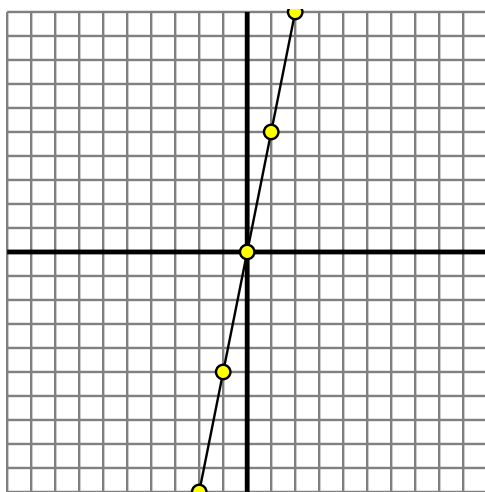
$$Y=9\times X-(X-6)$$

2)



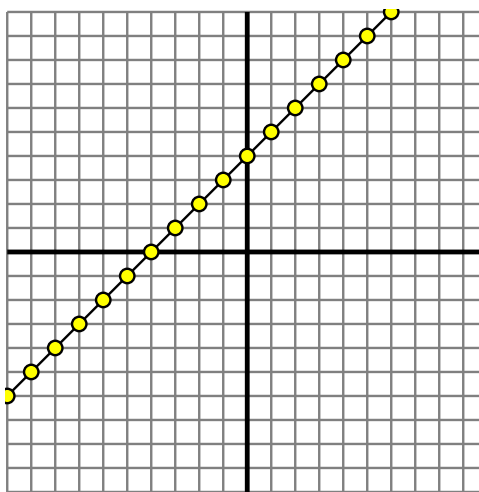
$$Y=X+(7\times-1)$$

3)



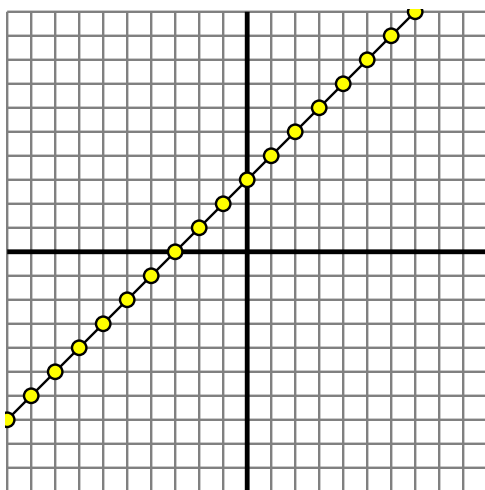
$$Y=4\times X-(X\times-1)$$

4)



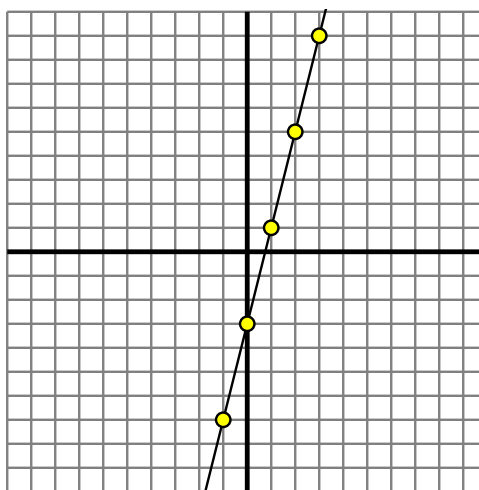
$$Y=X-(4\times-1)$$

5)



$$Y=X+3$$

6)



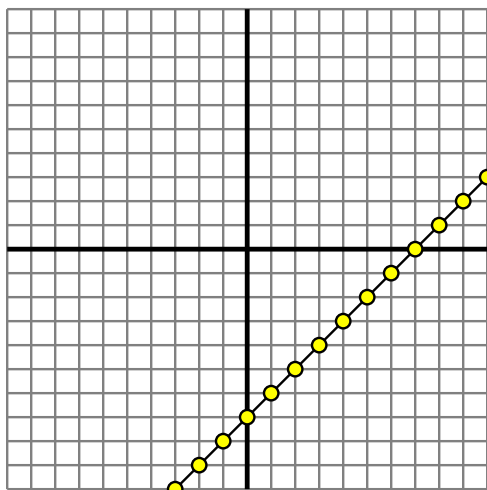
$$Y=4\times X-3$$

Answers1. **6**2. **-7**3. **0**4. **4**5. **3**6. **-3**



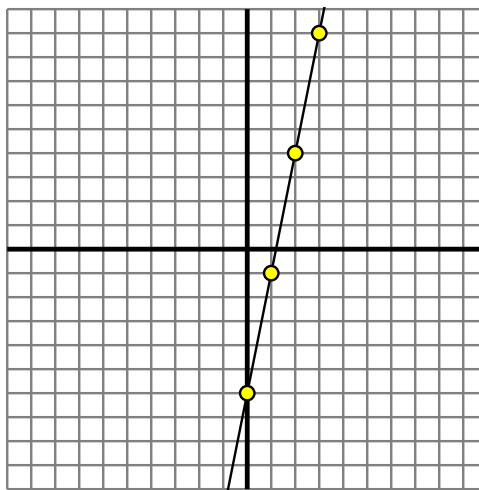
Determine the Y intercept of each graph.

1)



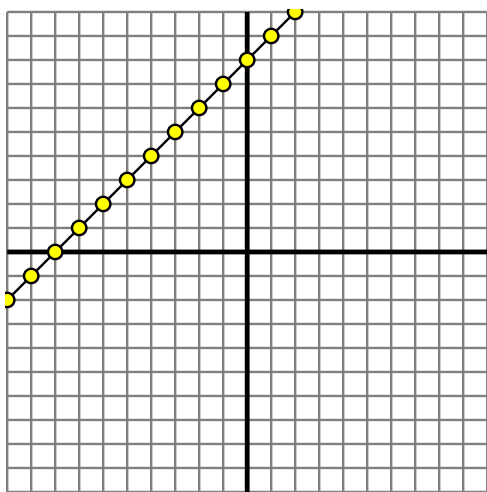
$$Y = X - 7$$

2)



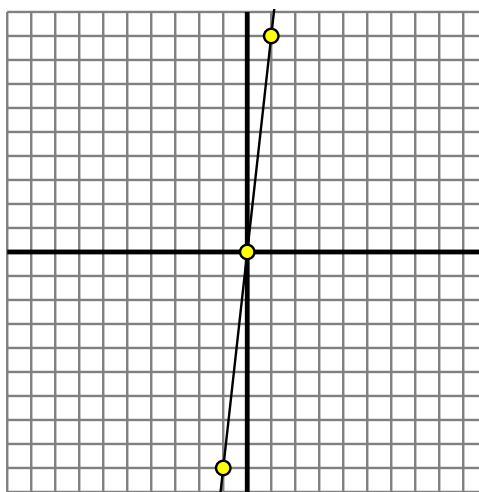
$$Y = 6 \times X - (X + 6)$$

3)



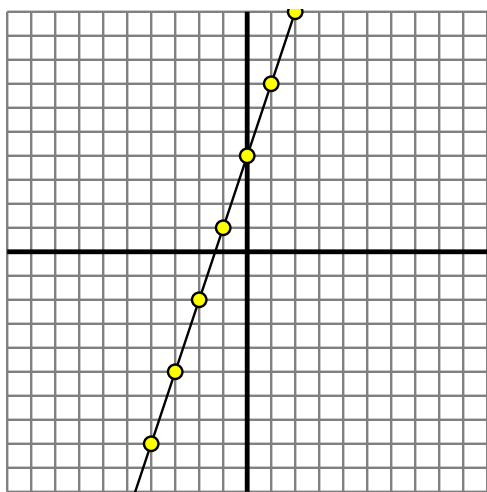
$$Y = X - (8 \times -1)$$

4)



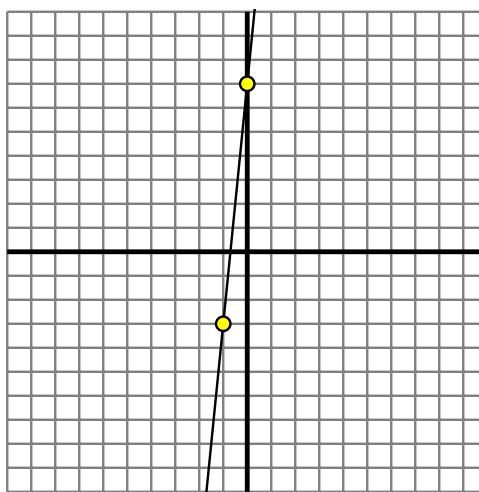
$$Y = X \times 9$$

5)



$$Y = 3 \times X + 4$$

6)



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

Answers

1. _____

2. _____

3. _____

4. _____

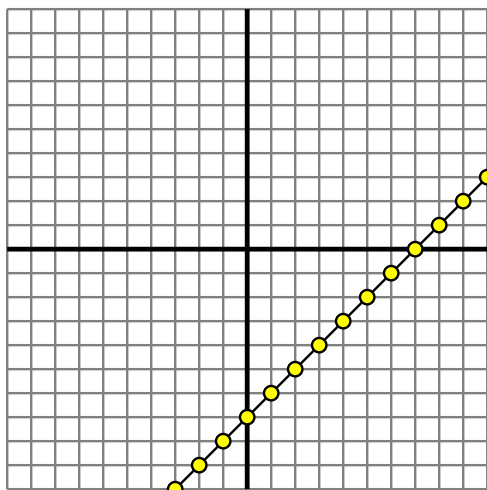
5. _____

6. _____



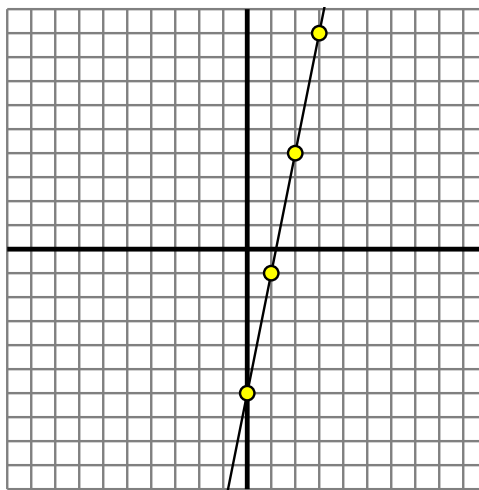
Determine the Y intercept of each graph.

1)



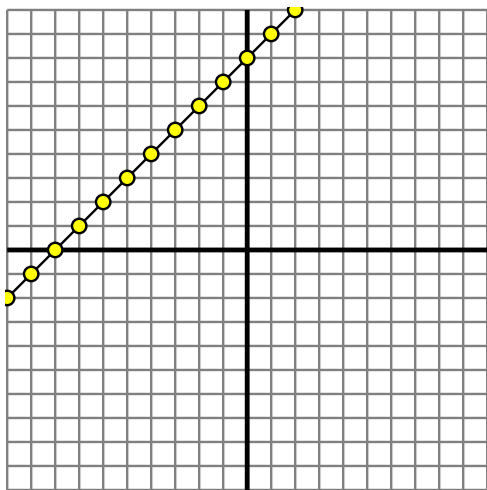
$$Y = X - 7$$

2)



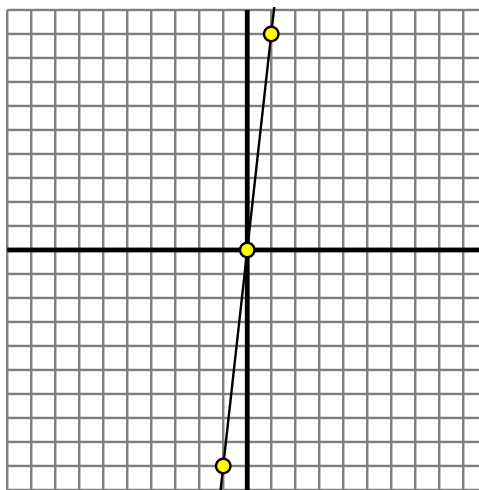
$$Y = 6 \times X - (X + 6)$$

3)



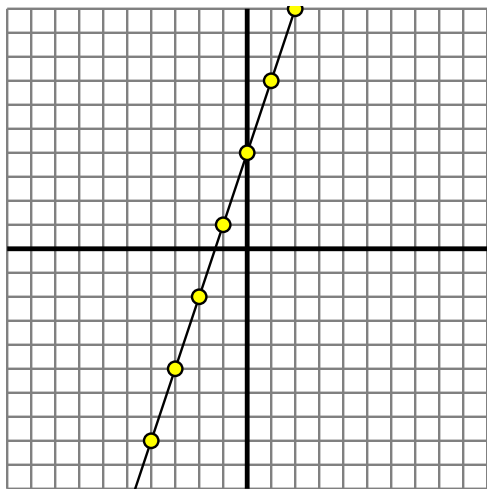
$$Y = X - (8 \times -1)$$

4)



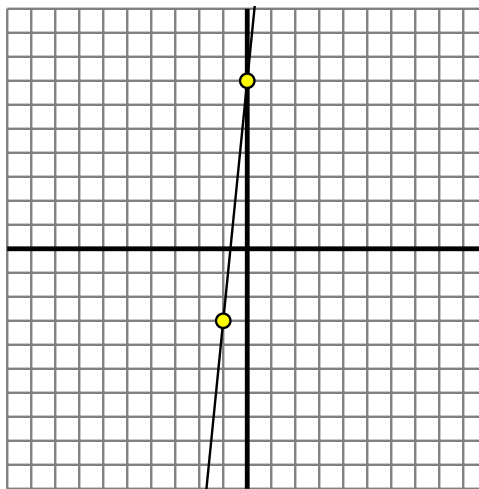
$$Y = X \times 9$$

5)



$$Y = 3 \times X + 4$$

6)



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

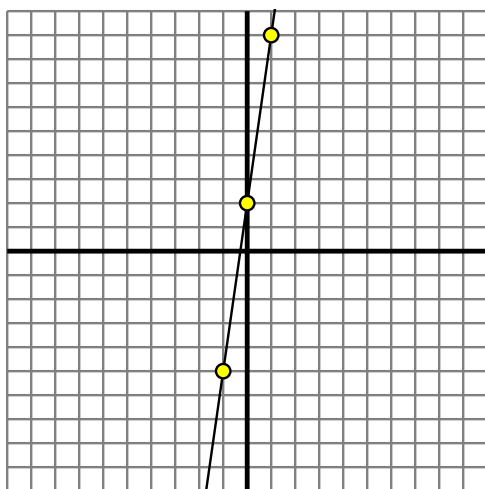
Answers1. **-7**2. **-6**3. **8**4. **0**5. **4**6. **7**



Determine the Y intercept of each graph.

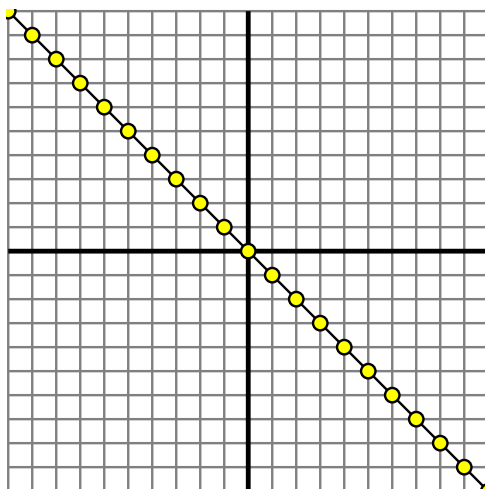
Answers

1)



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

2)



$$Y=-X$$

1. _____

2. _____

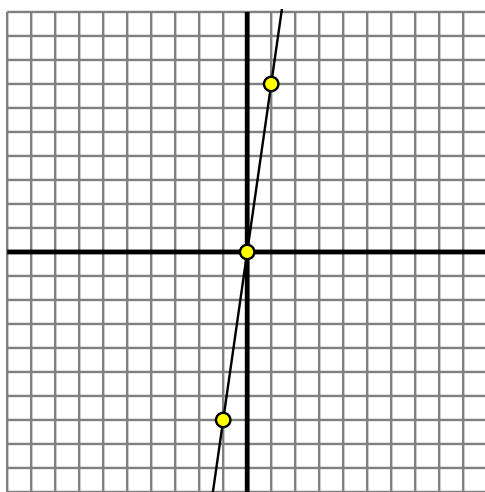
3. _____

4. _____

5. _____

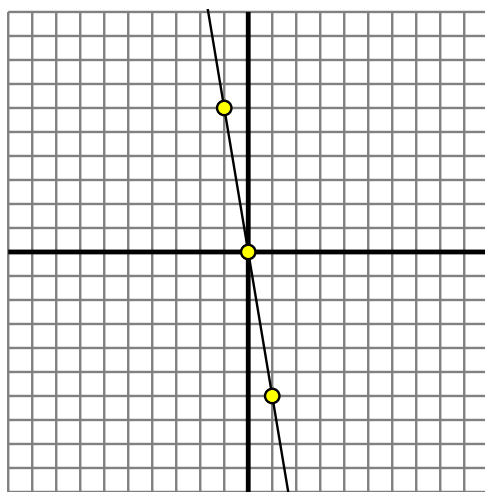
6. _____

3)



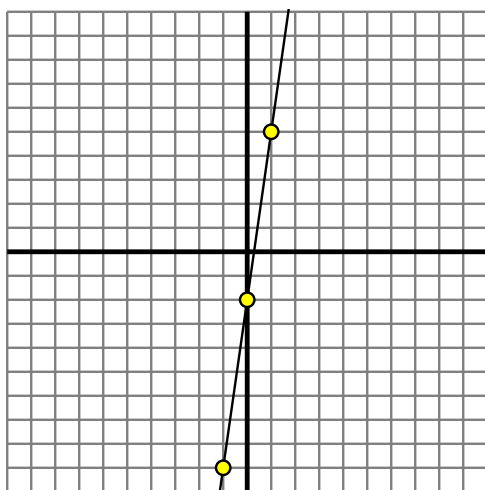
$$Y=X \times 7$$

4)



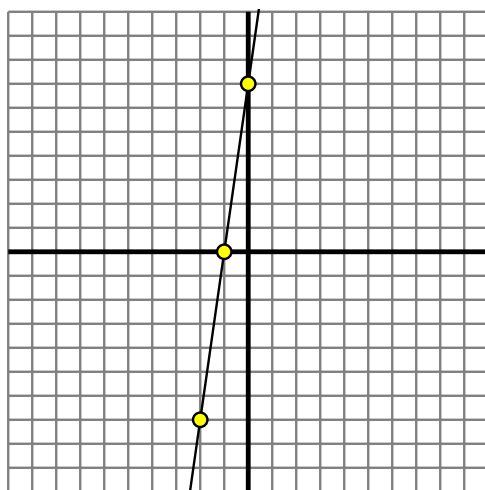
$$Y=2 \times X-(X \times 8)$$

5)



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

6)

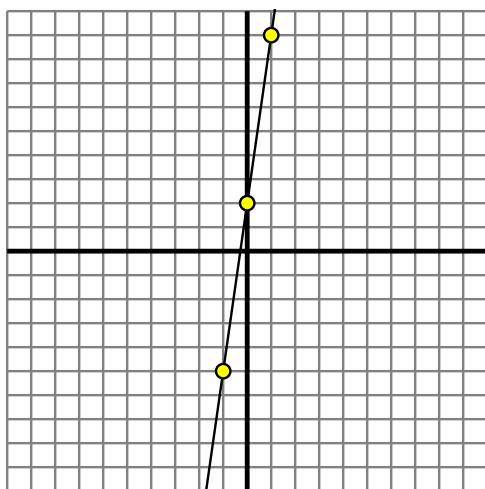


$$Y=7 \times X+7$$



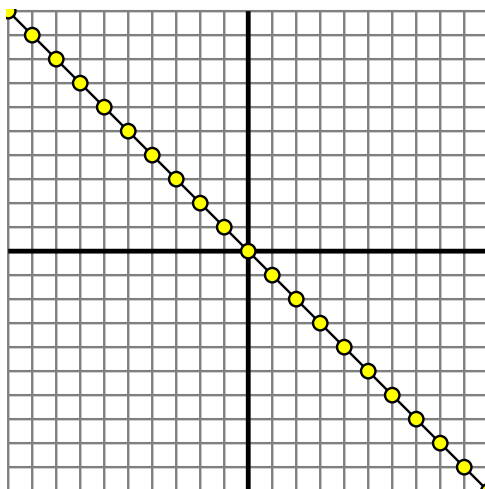
Determine the Y intercept of each graph.

1)



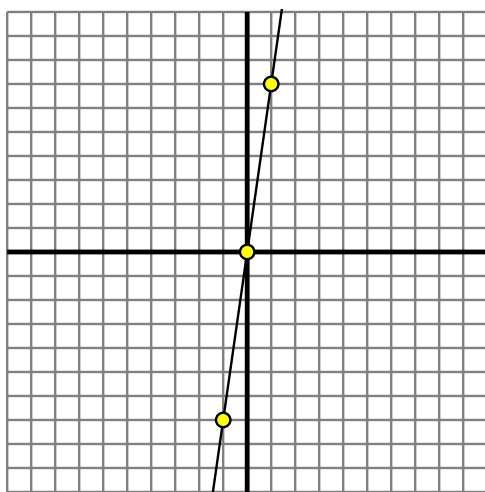
$$Y=6 \times X+(X+2)$$

2)



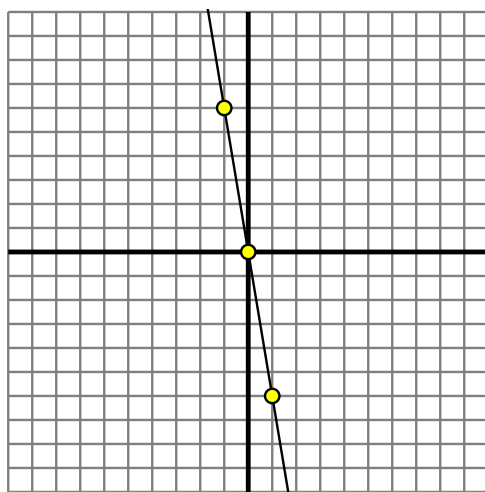
$$Y=-X$$

3)



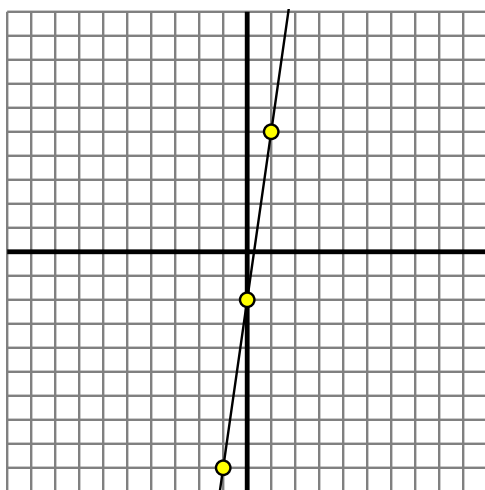
$$Y=X \times 7$$

4)



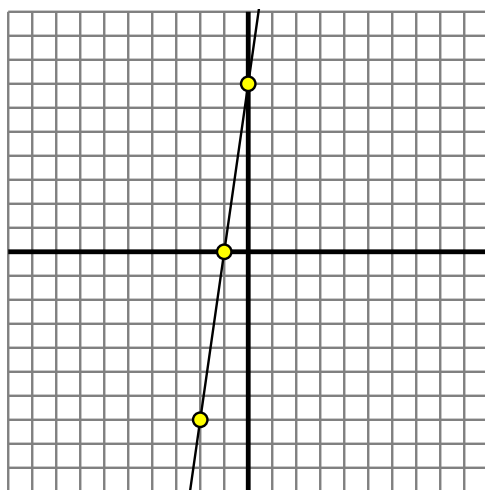
$$Y=2 \times X-(X \times 8)$$

5)



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

6)

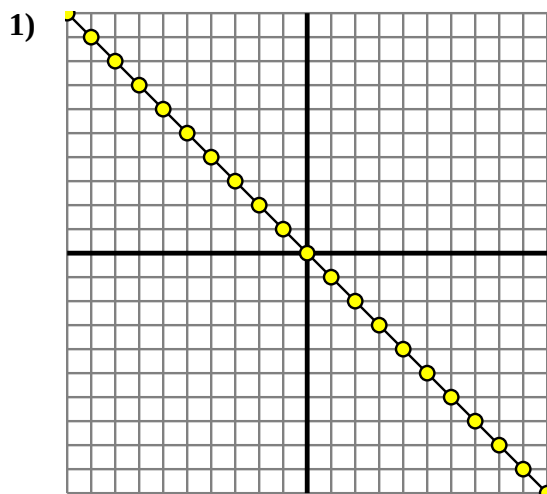


$$Y=7 \times X+7$$

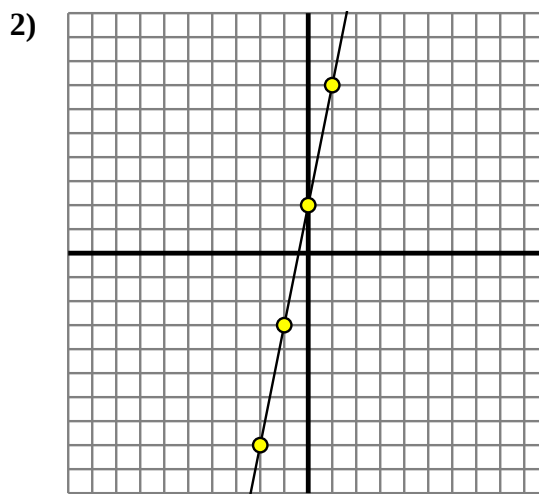
Answers1. 22. 03. 04. 05. -26. 7



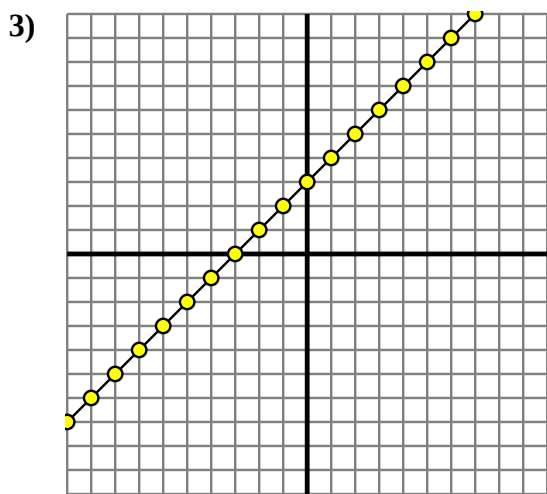
Determine the Y intercept of each graph.



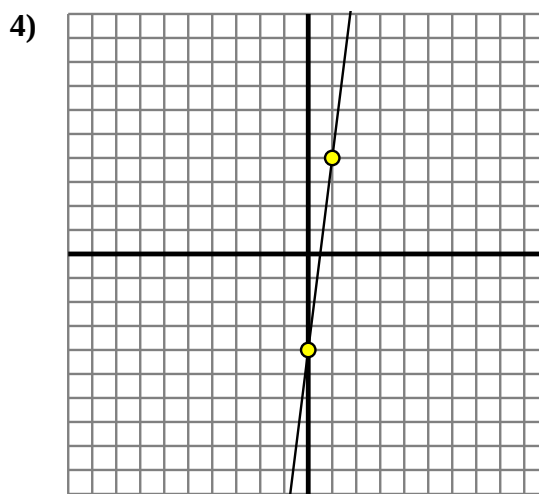
$$Y = 2 \times X - (X \times 3)$$



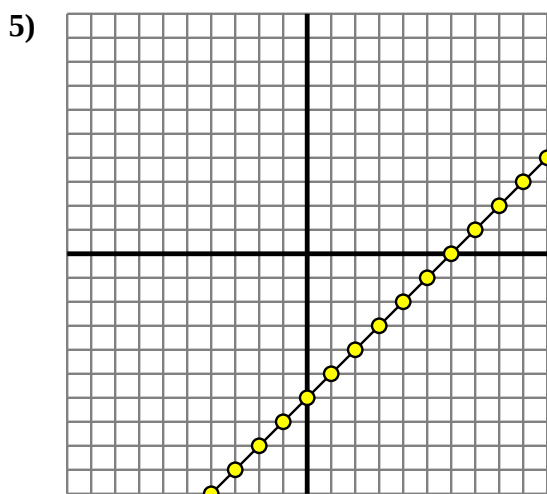
$$Y = 5 \times X + 2$$



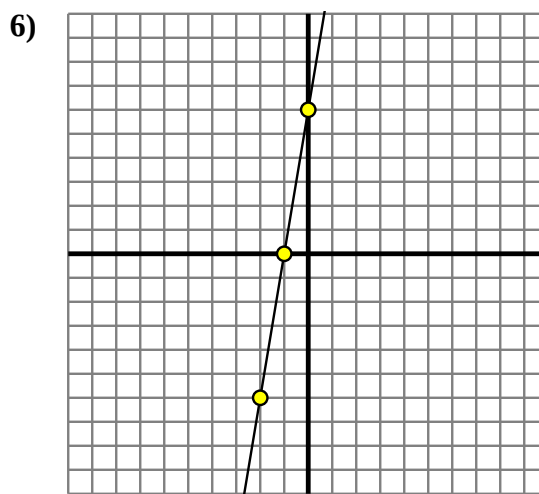
$$Y = X + 3$$



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



$$Y = X - 6$$



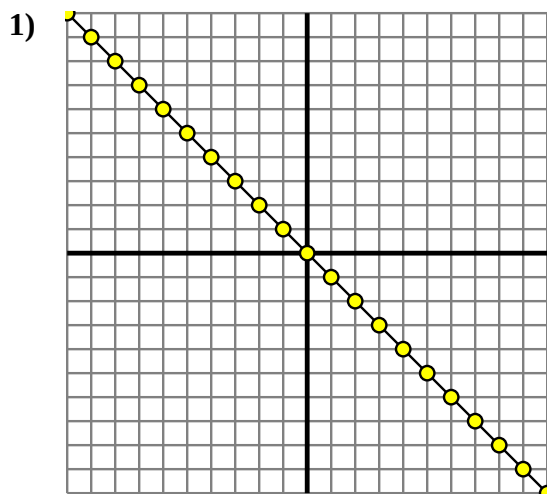
$$Y = 5 \times X + (X + 6)$$

Answers

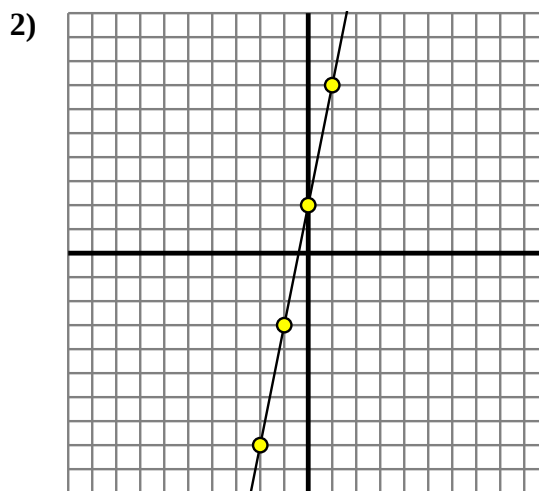
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____



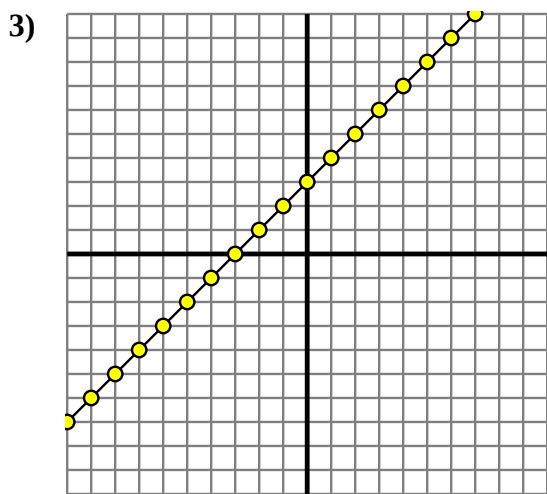
Determine the Y intercept of each graph.



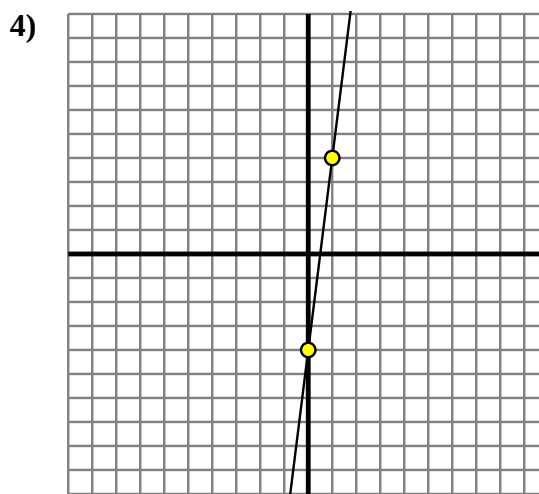
$$Y=2\times X-(X\times 3)$$



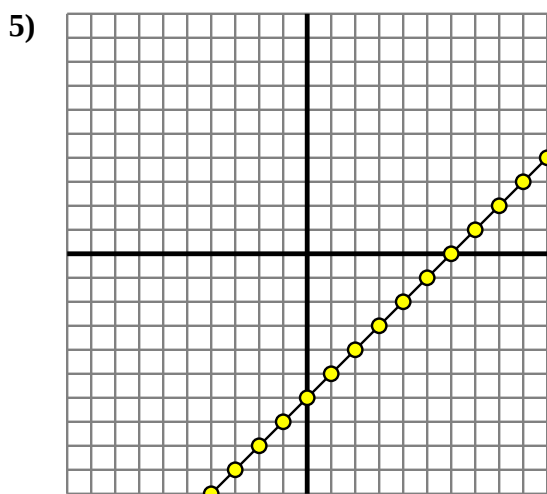
$$Y=5\times X+2$$



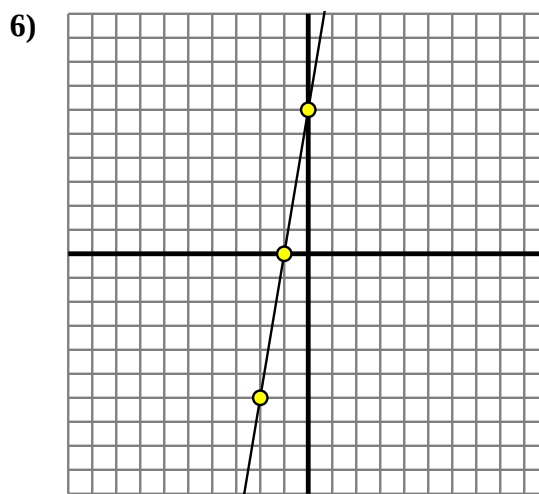
$$Y=X+3$$



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



$$Y=X-6$$



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

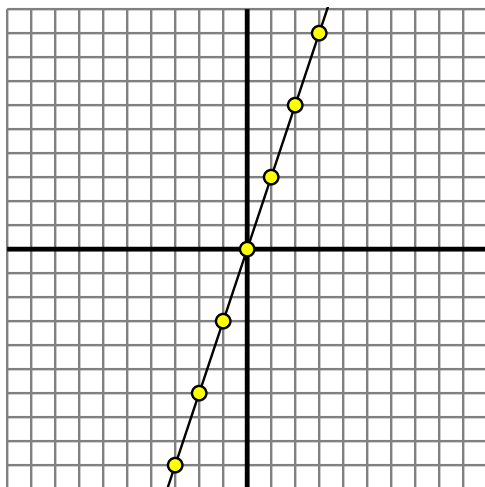
Answers1. **0**2. **2**3. **3**4. **-4**5. **-6**6. **6**



Determine the Y intercept of each graph.

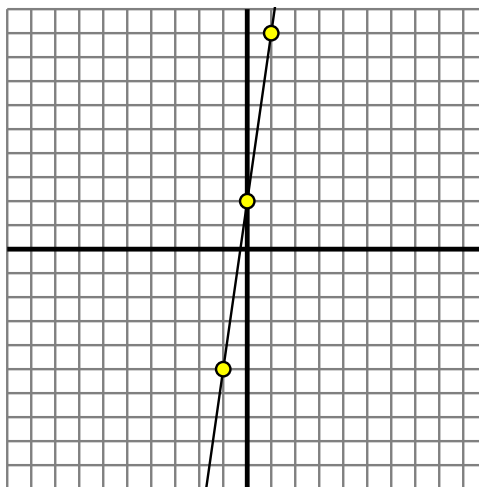
Answers

1)



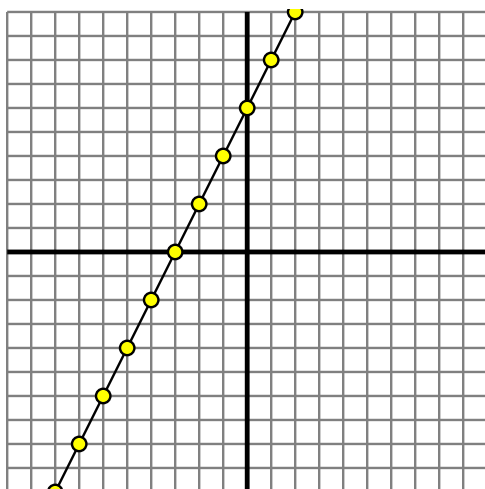
$$Y=9 \times X-(X \times 6)$$

2)



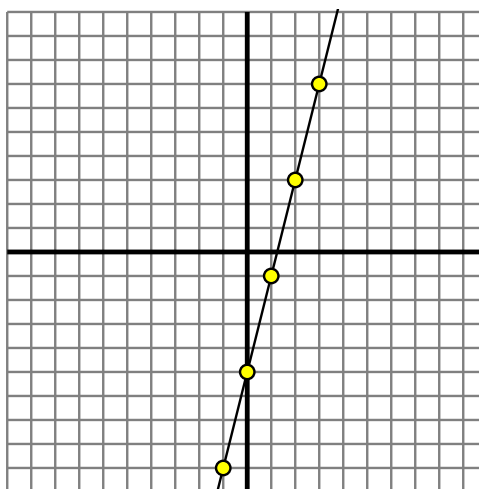
$$Y=7 \times X+2$$

3)



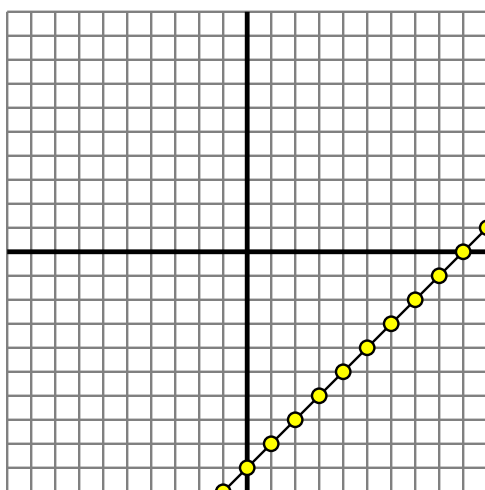
$$Y=3 \times X-(X-6)$$

4)



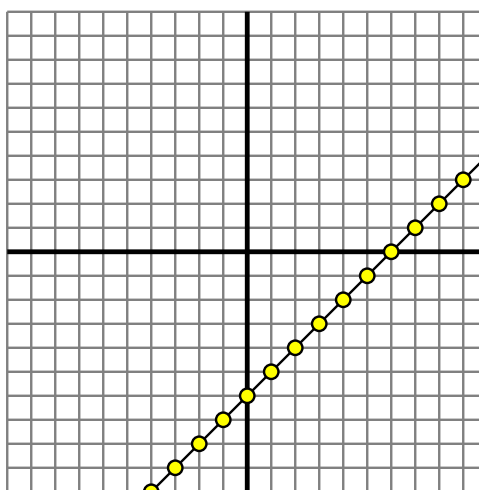
$$Y=4 \times X-5$$

5)



$$Y=X-9$$

6)



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

1. _____

2. _____

3. _____

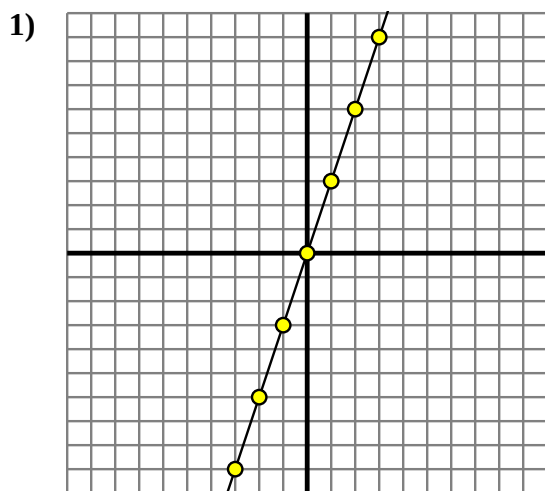
4. _____

5. _____

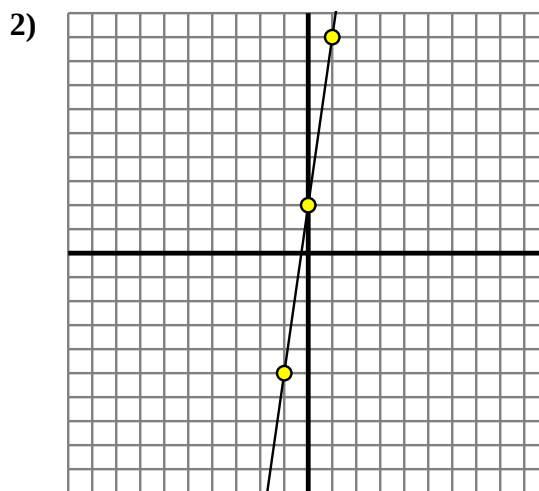
6. _____



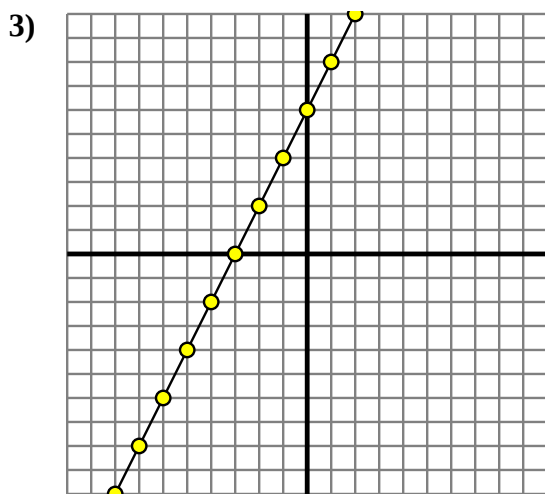
Determine the Y intercept of each graph.



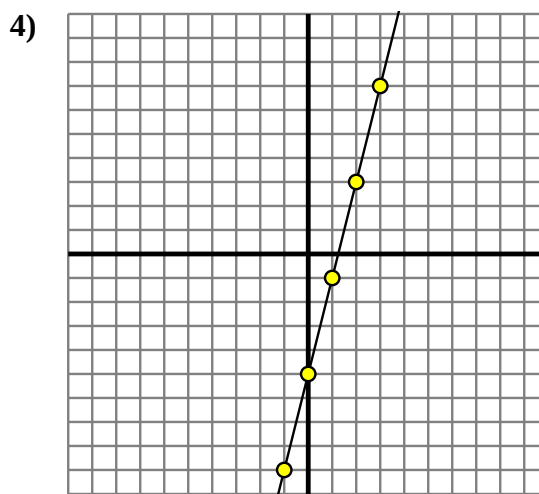
$$Y=9 \times X-(X \times 6)$$



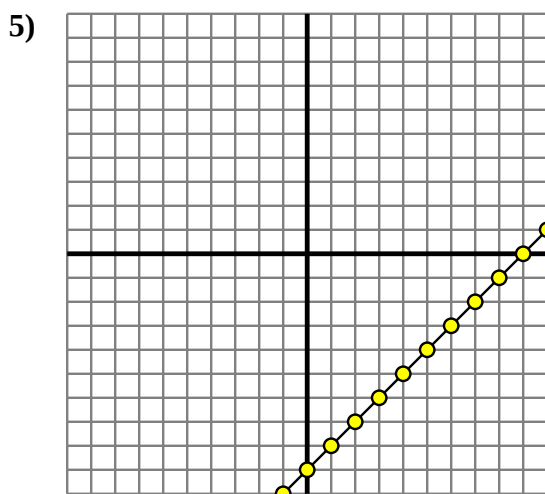
$$Y=7 \times X+2$$



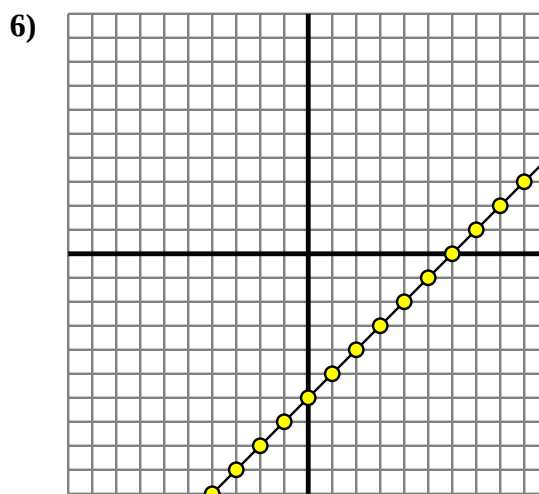
$$Y=3 \times X-(X-6)$$



$$Y=4 \times X-5$$



$$Y=X-9$$



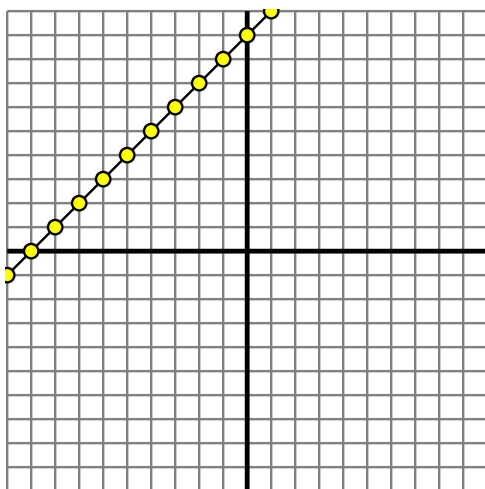
$$Y=X+(6 \times -1)$$

Answers1. **0**2. **2**3. **6**4. **-5**5. **-9**6. **-6**



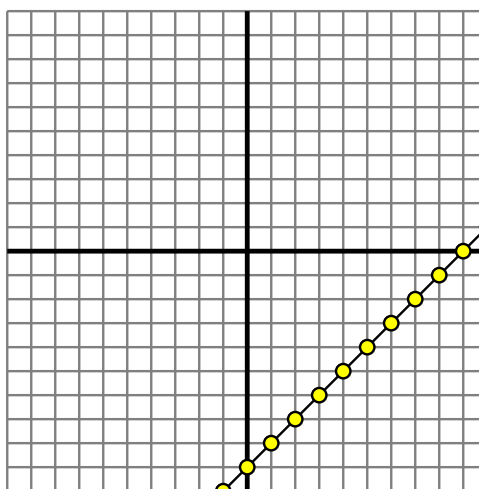
Determine the Y intercept of each graph.

1)



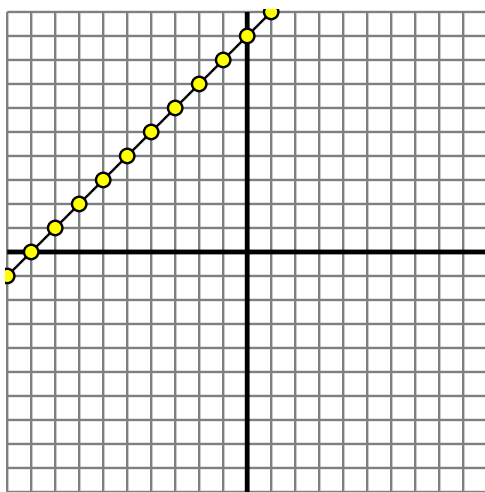
$$Y=X+9$$

2)



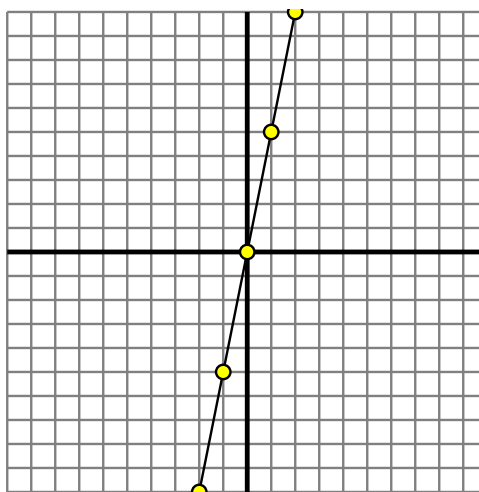
$$Y=X+(9\times-1)$$

3)



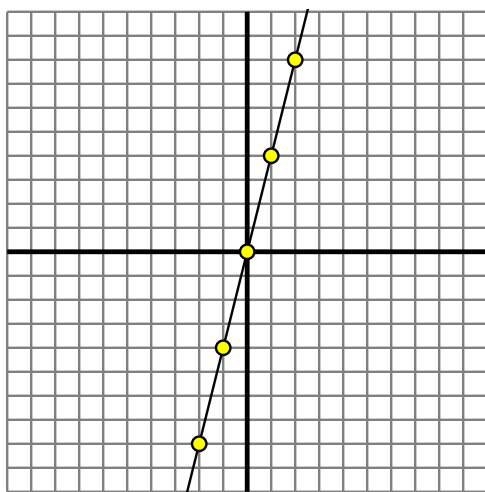
$$Y=X-(9\times-1)$$

4)



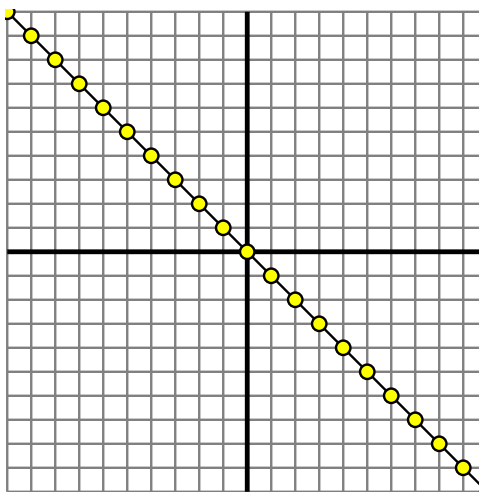
$$Y=8\times X-(X\times 3)$$

5)



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

6)



$$Y=-X$$

Answers

1. _____

2. _____

3. _____

4. _____

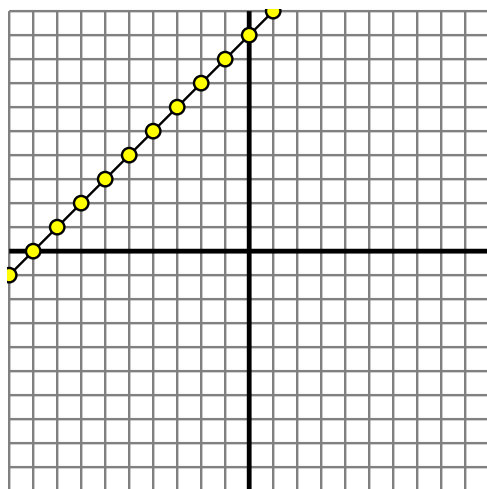
5. _____

6. _____



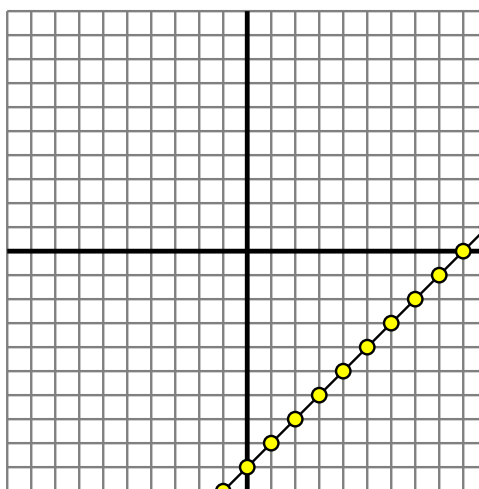
Determine the Y intercept of each graph.

1)



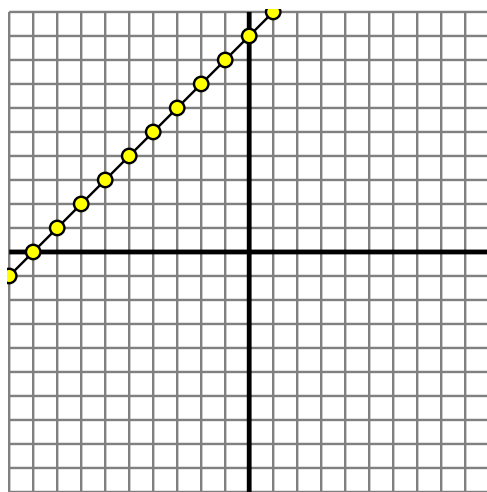
$$Y=X+9$$

2)



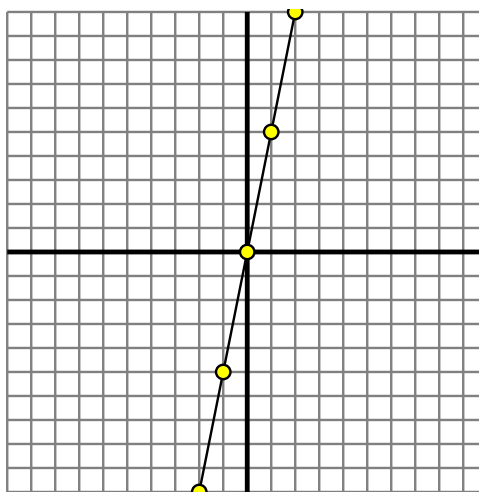
$$Y=X+(9\times-1)$$

3)



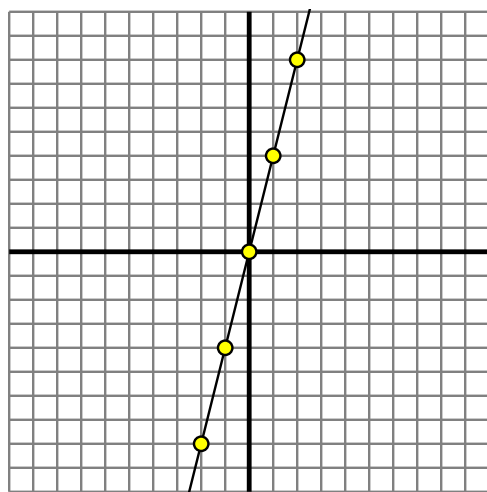
$$Y=X-(9\times-1)$$

4)



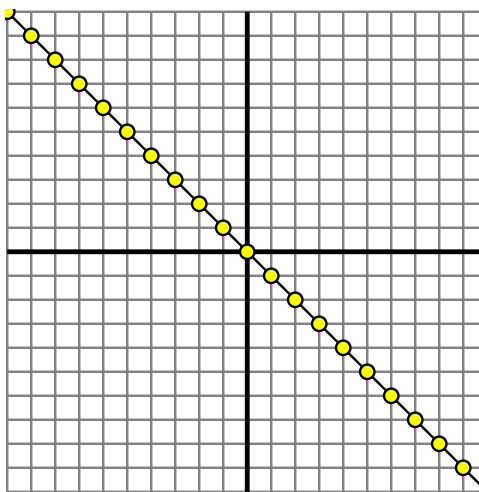
$$Y=8\times X-(X\times 3)$$

5)



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

6)



$$Y=-X$$

Answers1. **9**2. **-9**3. **9**4. **0**5. **0**6. **0**