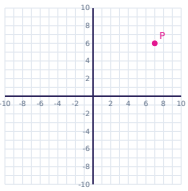
Graphing Points & Linear Relationships · 1

Which quadrant is point P(7, 6) in? (I, II, III or IV)

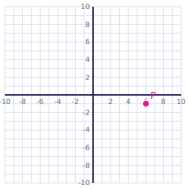


Graphing Points & Linear Relationships · 2

For y = x + 1, find y when x = 0.

Graphing Points & Linear Relationships · 3

Which quadrant is point P(6, -1) in? (I, II, III or IV)

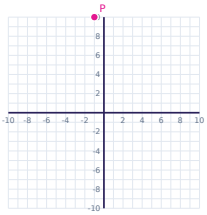


Graphing Points & Linear Relationships · 4

For y = x + 2, find y when x = 2.

Graphing Points & Linear Relationships · 5

Which quadrant is point P(-1, 10) in? (I, II, III or IV)

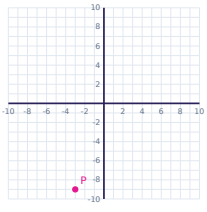


Graphing Points & Linear Relationships · 6

For y = 2x - 4, find y when x = 5.

Graphing Points & Linear Relationships · 7

Which quadrant is point P(-3, -9) in? (I, II, III or IV)



Graphing Points & Linear Relationships · 8

For y = x, find y when x = 2.

Graphing Points & Linear Relationships · 2

ANSWER

1

Graphing Points & Linear Relationships · 1

ANSWER

I

Graphing Points & Linear Relationships · 4

ANSWER

4

Graphing Points & Linear Relationships · 3

ANSWER

IV

Graphing Points & Linear Relationships · 6

ANSWER

6

Graphing Points & Linear Relationships · 5

ANSWER

II

Graphing Points & Linear Relationships · 8

ANSWER

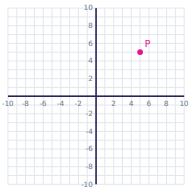
2

Graphing Points & Linear Relationships · 7

ANSWER

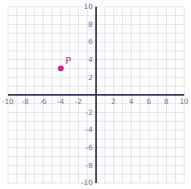
III

Which quadrant is point P(5, 5) in? (I, II, III or IV)



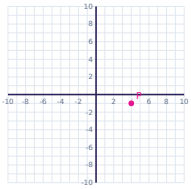
For y = 2x - 1, find y when x = -3.

Which quadrant is point P(-4, 3) in? (I, II, III or IV)



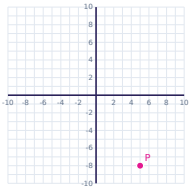
For y = x + 5, find y when x = -1.

Which quadrant is point P(4, -1) in? (I, II, III or IV)



For y = x + 5, find y when x = -4.

Which quadrant is point P(5, -8) in? (I, II, III or IV)



For y = x + 2, find y when x = -5.

Graphing Points & Linear Relationships · 10

ANSWER

-7

Graphing Points & Linear Relationships · 9

ANSWER

I

Graphing Points & Linear Relationships · 12

ANSWER

4

Graphing Points & Linear Relationships · 11

ANSWER

II

Graphing Points & Linear Relationships · 14

ANSWER

1

Graphing Points & Linear Relationships · 13

ANSWER

IV

Graphing Points & Linear Relationships · 16

ANSWER

-3

Graphing Points & Linear Relationships · 15

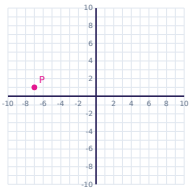
ANSWER

IV

Graphing Points & Linear Relationships · 17

Which quadrant is point P(-7, 1) in?

(I, II, III or IV)



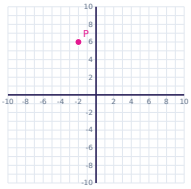
Graphing Points & Linear Relationships · 18

For y = x + 3, find y when x = -4.

Graphing Points & Linear Relationships · 19

Which quadrant is point P(-2, 6) in?

(I, II, III or IV)



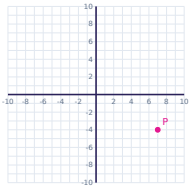
Graphing Points & Linear Relationships · 20

For y = 2x + 5, find y when x = 0.

Graphing Points & Linear Relationships · 21

Which quadrant is point P(7, -4) in?

(I, II, III or IV)



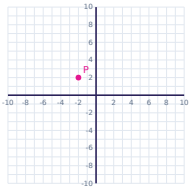
Graphing Points & Linear Relationships · 22

For y = x - 3, find y when x = 1.

Graphing Points & Linear Relationships · 23

Which quadrant is point P(-2, 2) in?

(I, II, III or IV)



Graphing Points & Linear Relationships · 24

For y = x, find y when x = -3.

Graphing Points & Linear Relationships · 18

ANSWER

-1

Graphing Points & Linear Relationships · 17

ANSWER

II

Graphing Points & Linear Relationships · 20

ANSWER

5

Graphing Points & Linear Relationships · 19

ANSWER

II

Graphing Points & Linear Relationships · 22

ANSWER

-2

Graphing Points & Linear Relationships · 21

ANSWER

IV

Graphing Points & Linear Relationships · 24

ANSWER

-3

Graphing Points & Linear Relationships · 23

ANSWER

II