

1

Answer the following questions given the ordered pairs below.

$\{(-5, 0), (-3, 2), (0, 4), (2, -7)\}$

- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



2

Answer the following questions given the ordered pairs below.

$\{(3, 4), (-1, 5), (-9, 0), (3, -2)\}$

- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



3

Answer the following questions given the table of values below.

x	y
-2	1
0	1
4	1
8	1

- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



4

Answer the following questions given the table of values below.

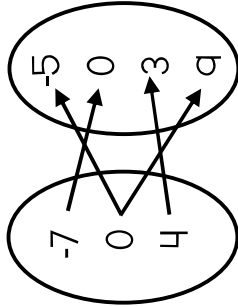
x	y
-3	2
0	1
-3	-2
6	8

- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



5

Answer the following questions given the mapping below.

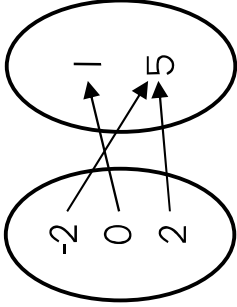


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



6

Answer the following questions given the mapping below.

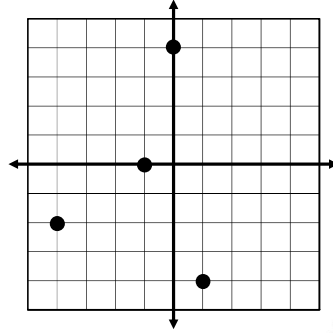


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



7

Answer the following questions given the graph below.

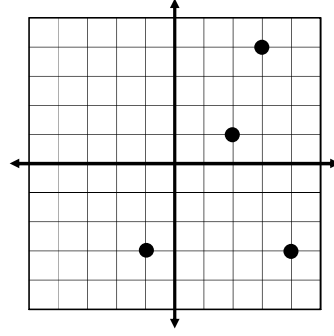


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



8

Answer the following questions given the graph below.

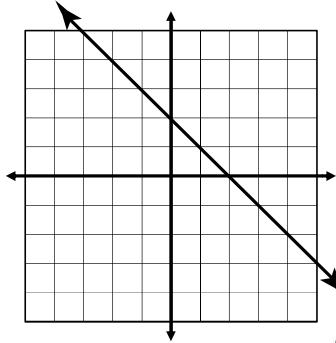


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



9

Answer the following questions given the graph below.

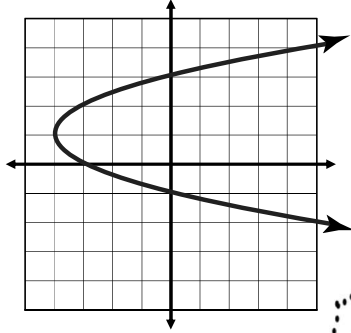


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



10

Answer the following questions given the graph below.

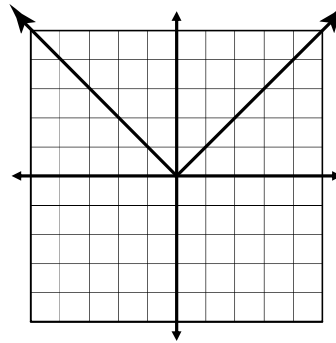


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



11

Answer the following questions given the graph below.

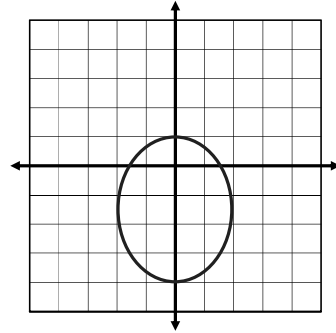


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



12

Answer the following questions given the graph below.

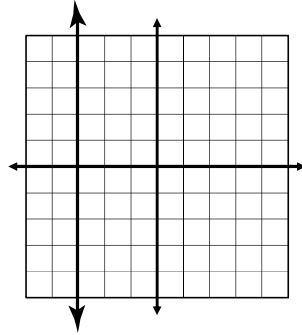


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



13

Answer the following questions given the graph below.

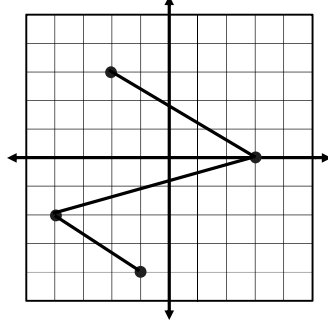


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



14

Answer the following questions given the graph below.

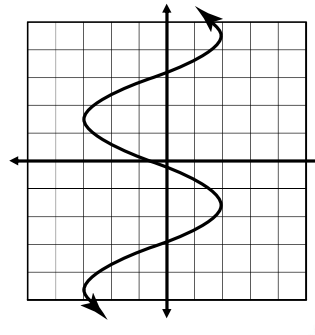


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



15

Answer the following questions given the graph below.

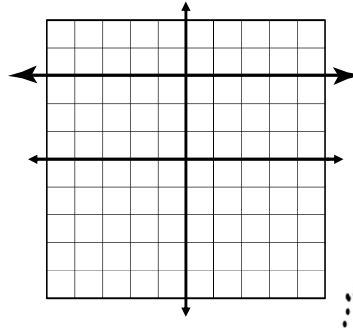


- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?



16

Answer the following questions given the graph below.



- a) What is the domain?
- b) What is the range?
- c) Is this relation a function?

