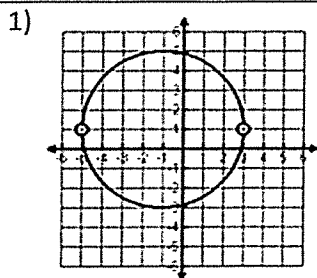


Domain and Range Practice II

Do the following for each relation:

- a) State the domain and range in interval notation
- b) Determine if the relation represents a function
- c) Explain your reasoning using the words "domain" and "range" *x, y, exactly, each*

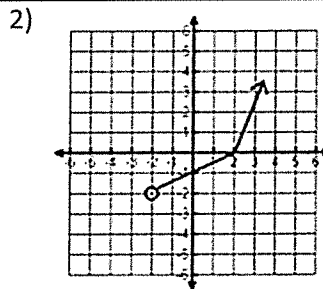


Domain:

Range:

Function?

Explanation:

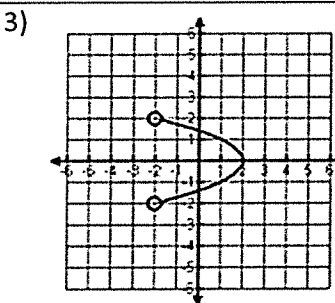


Domain:

Range:

Function?

Explanation:

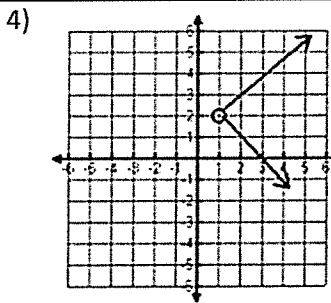


Domain:

Range:

Function?

Explanation:

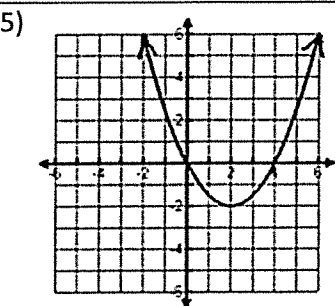


Domain:

Range:

Function?

Explanation:

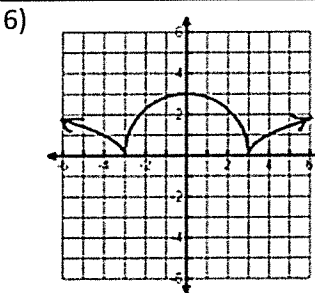


Domain:

Range:

Function?

Explanation:



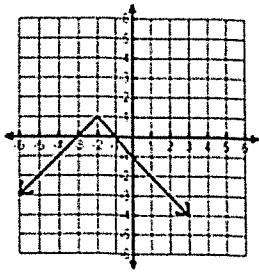
Domain:

Range:

Function?

Explanation:

7)



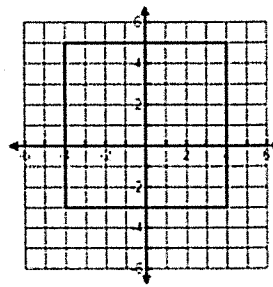
Domain:

Range:

Function?

Explanation:

8)



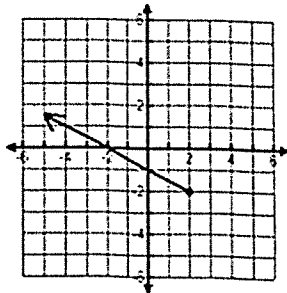
Domain:

Range:

Function?

Explanation:

9)



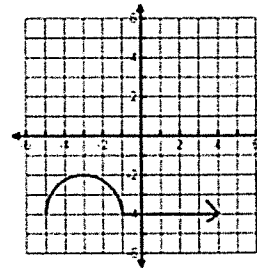
Domain:

Range:

Function?

Explanation:

10)



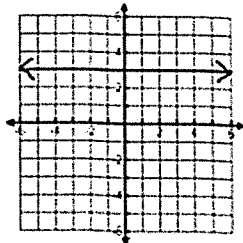
Domain:

Range:

Function?

Explanation:

11)



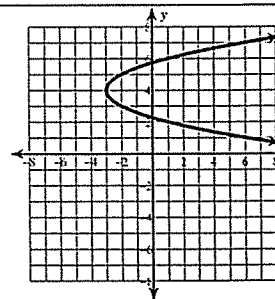
Domain:

Range:

Function?

Explanation:

12)



Domain:

Range:

Function?

Explanation:

13) Sketch a function that has a domain of $(-7, 2]$ and a range of $(2, 8]$