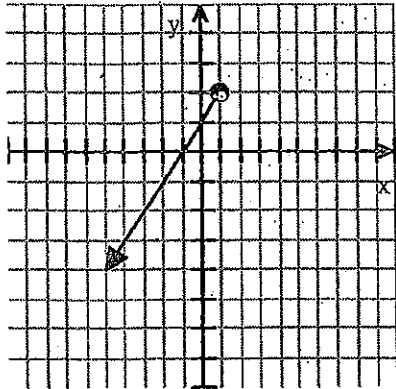


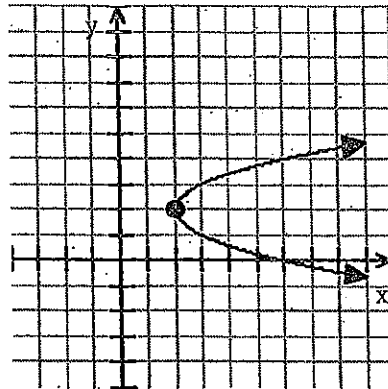
For each of the following, determine if the graph represents a function, the domain, and the range.

1)



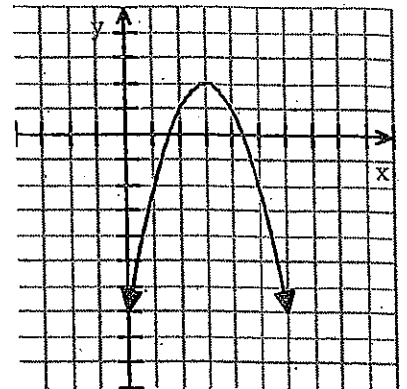
Function? Domain:

2)



Function? Domain:

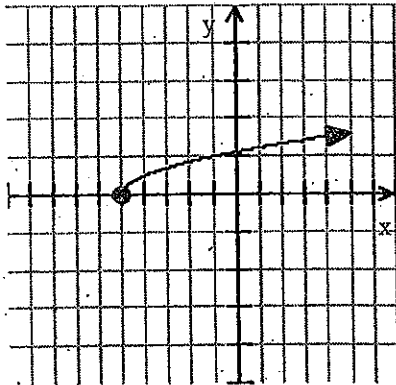
3)



Function? Domain:

Range:

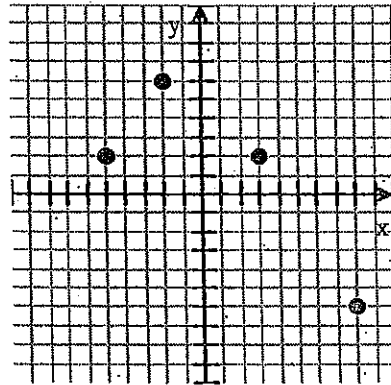
4)



Function? Domain:

Range:

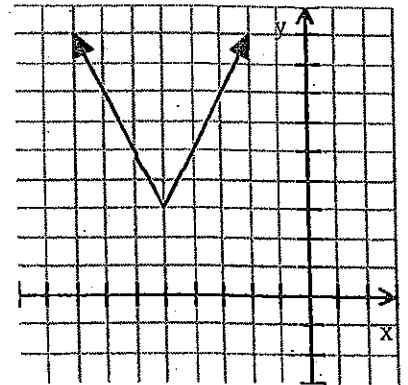
5)



Function? Domain:

Range:

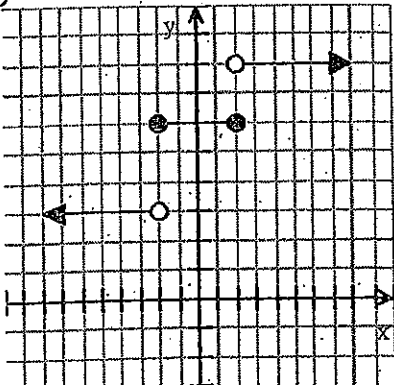
6)



Function? Domain:

Range:

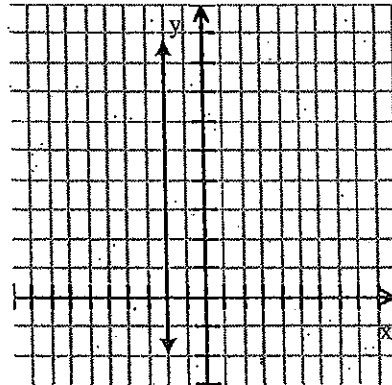
7)



Function? Domain:

Range:

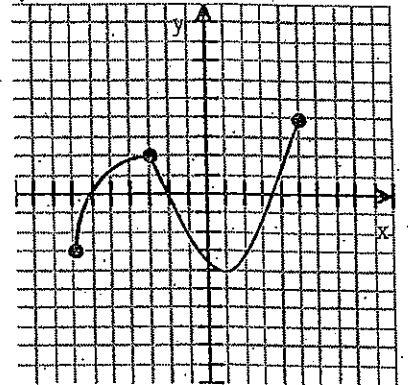
8)



Function? Domain:

Range:

9)



Function? Domain:

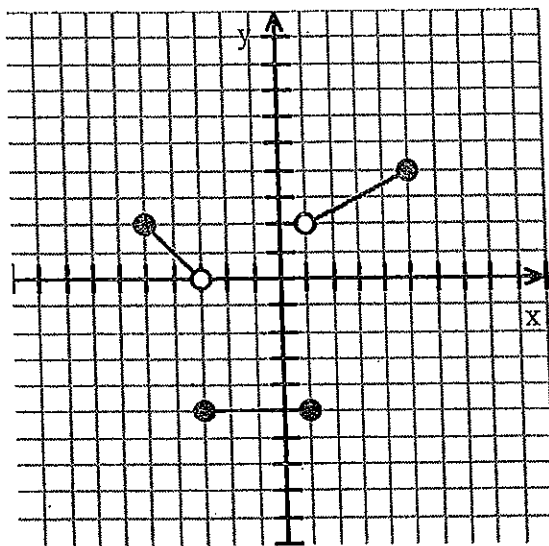
Range:

Range:

Range:

10) Given the graph, find the following:

- a) $f(0)$
- b) $f(1)$
- c) $f(-5)$
- d) $f(3)$
- e) $f(-3)$
- f) $f(5)$
- g) $f(-2)$
- h) $f(6)$

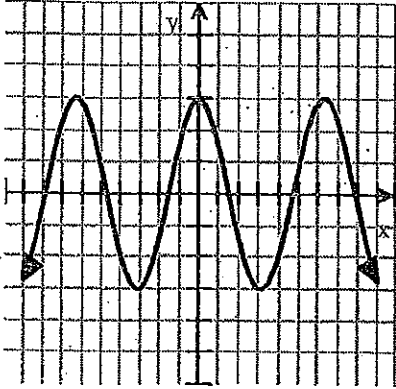


11) Suppose $f(x) = 4x - 10$, $g(x) = 2x^2 - 7$, $h(x) = 3 - 5x$. Evaluate each of the following:

- a) $f(2)$
- b) $g(2)$
- c) $h(2)$
- d) $f(-2)$
- e) $g(-2)$
- f) $h(-2)$
- g) $f(0)$
- h) $g(6)$

For each of the following, determine if the graph represents a function, the domain, and the range.

1)

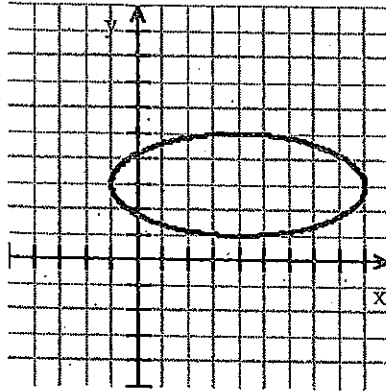


Function?

Domain:

Range:

2)

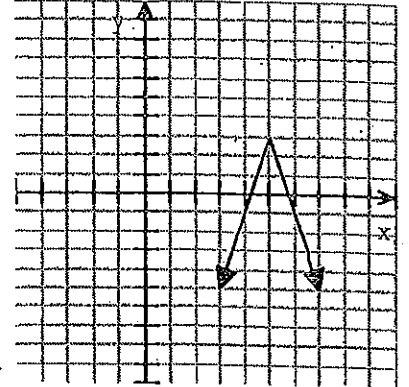


Function?

Domain:

Range:

3)

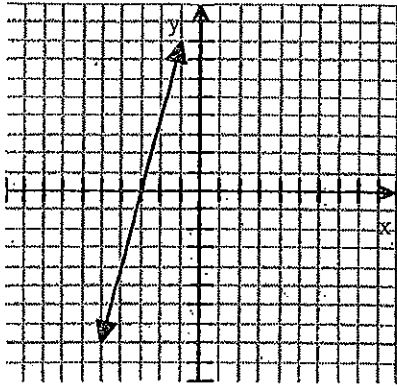


Function?

Domain:

Range:

4)

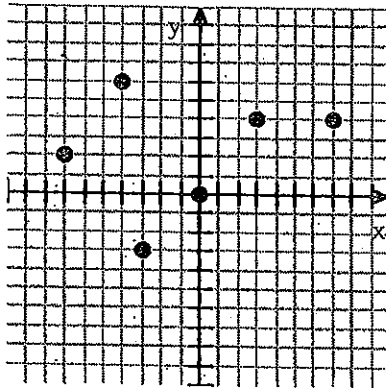


Function?

Domain:

Range:

5)

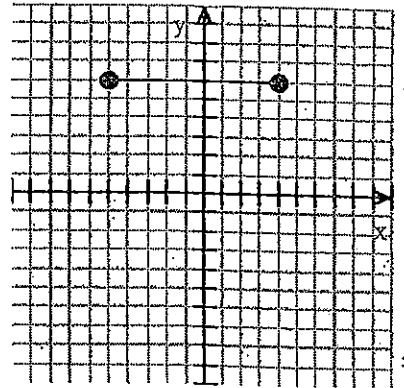


Function?

Domain:

Range:

6)

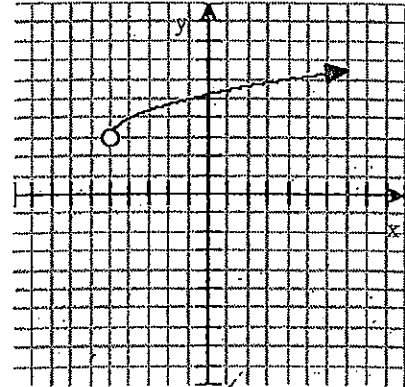


Function?

Domain:

Range:

7)

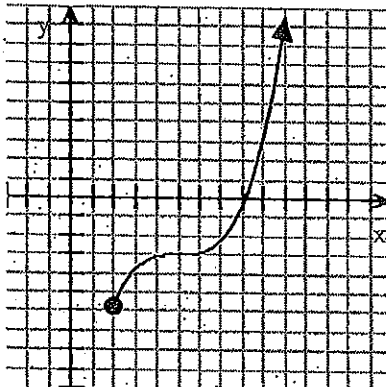


Function?

Domain:

Range:

8)

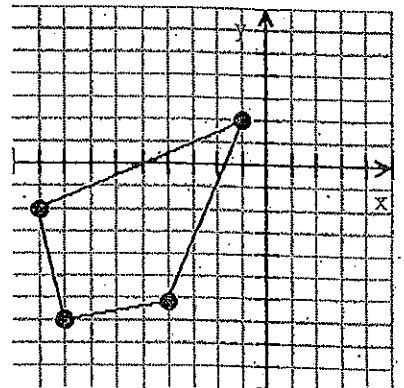


Function?

Domain:

Range:

9)



Function?

Domain:

Range:

10) Given the graph, find the following:

a) $f(0)$

b) $f(1)$

c) $f(-5)$

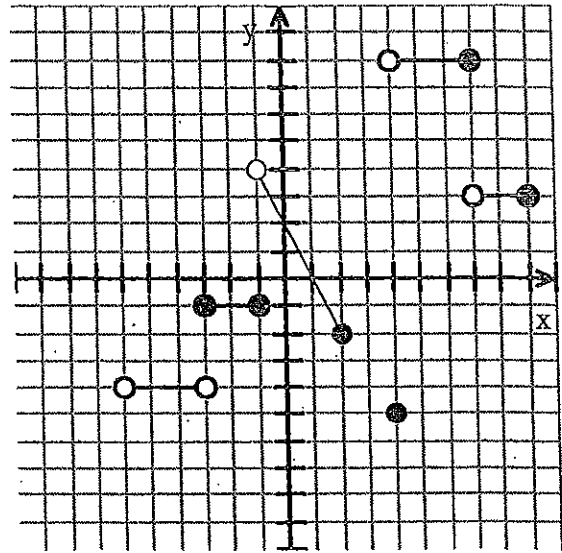
d) $f(3)$

e) $f(-3)$

f) $f(5)$

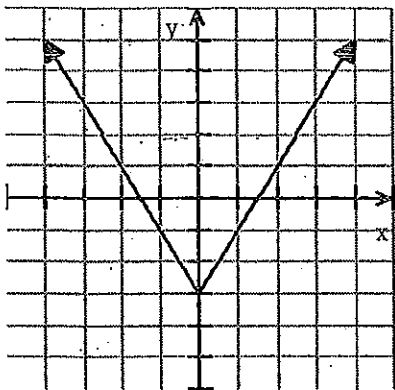
g) $f(-2)$

h) $f(6)$



For each of the following, determine if the graph represents a function, the domain, and the range.

1)

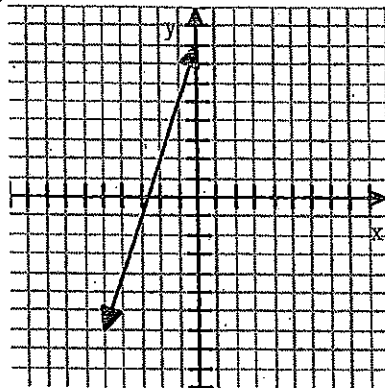


Function?

Domain:

Range:

2)

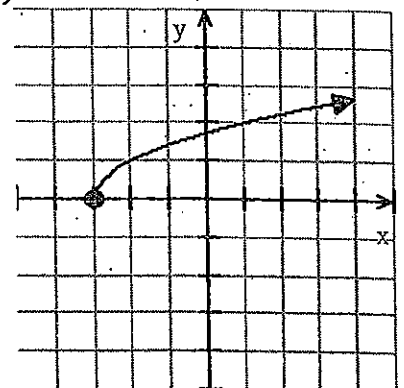


Function?

Domain:

Range:

3)

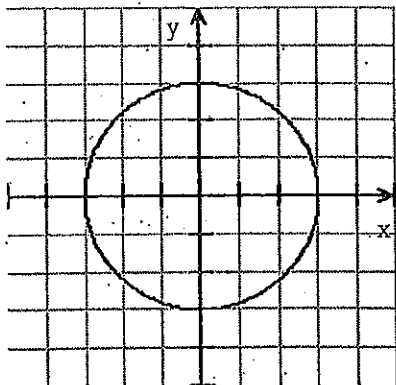


Function?

Domain:

Range:

4)

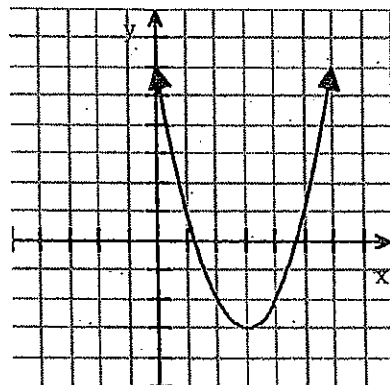


Function?

Domain:

Range:

5)

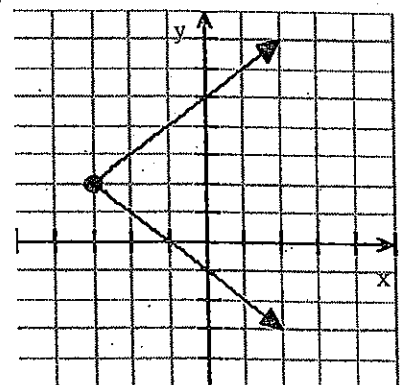


Function?

Domain:

Range:

6)

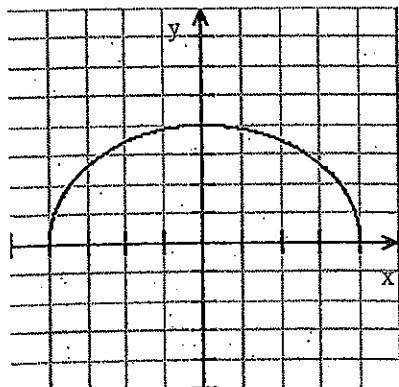


Function?

Domain:

Range:

7)

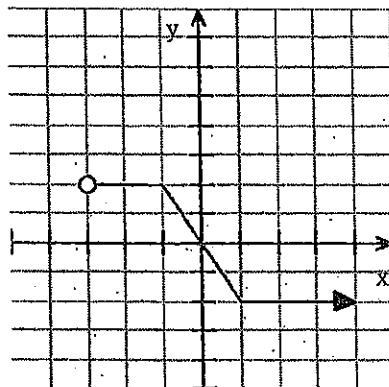


Function?

Domain:

Range:

8)

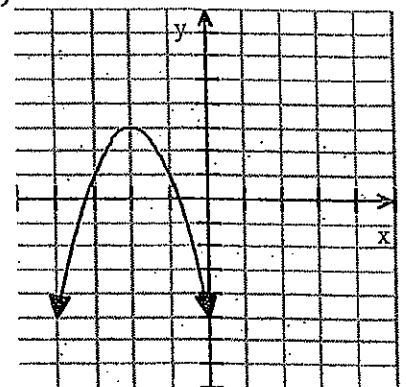


Function?

Domain:

Range:

9)

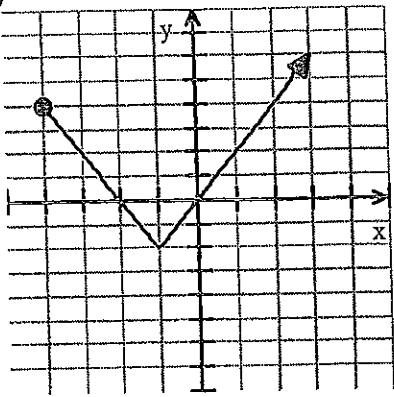


Function?

Domain:

Range:

10)

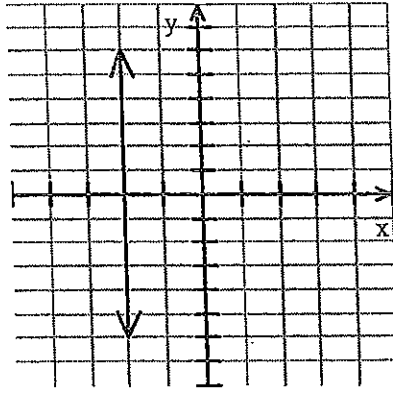


Function?

Domain:

Range:

11)

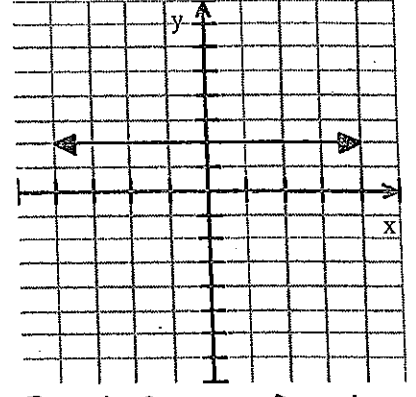


Function?

Domain:

Range:

12)

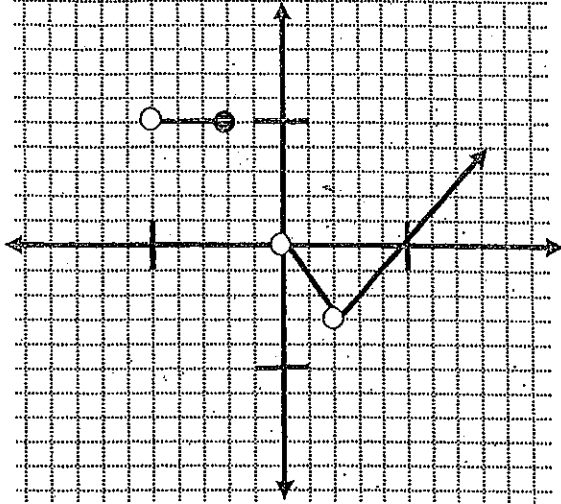


Function?

Domain:

Range:

1.

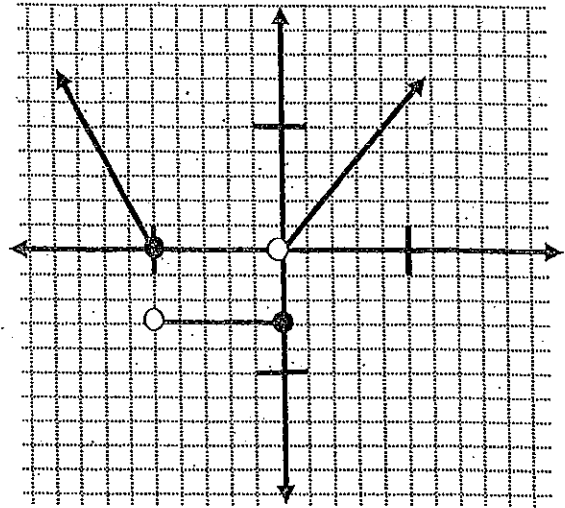


Function?

Domain:

Range:

2.

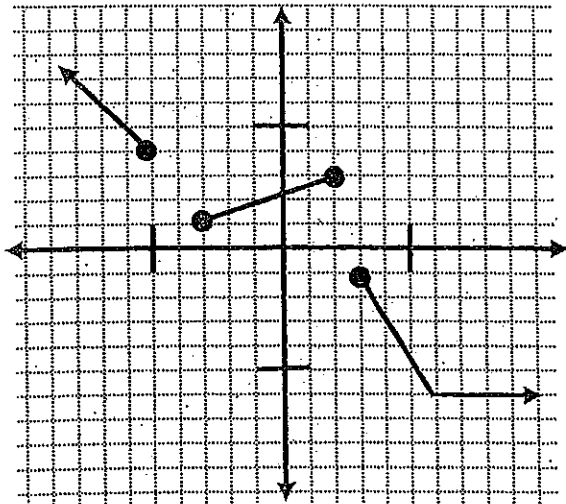


Function?

Domain:

Range:

3.

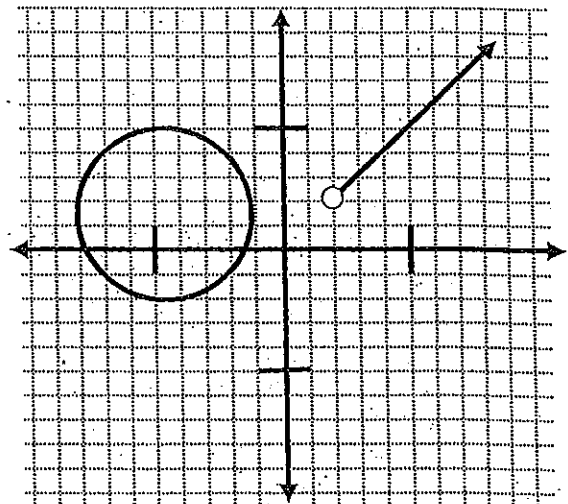


Function?

Domain:

Range:

4.

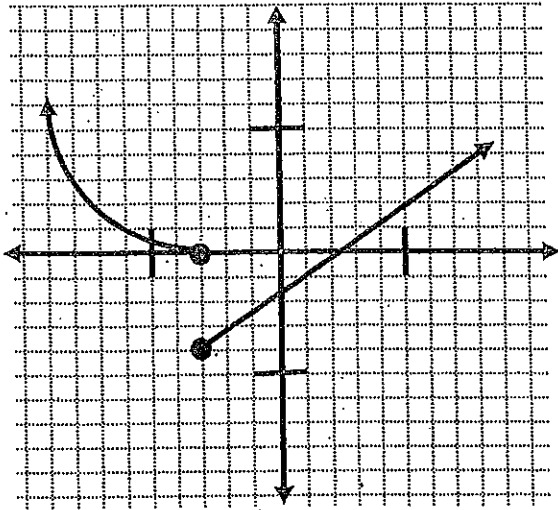


Function?

Domain:

Range:

1.

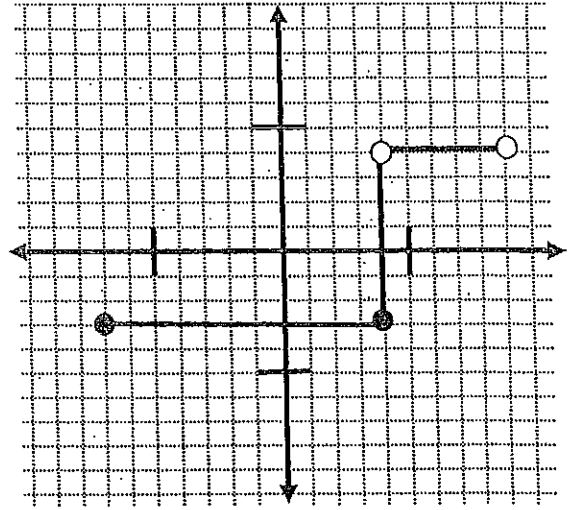


Function?

Domain:

Range:

2.

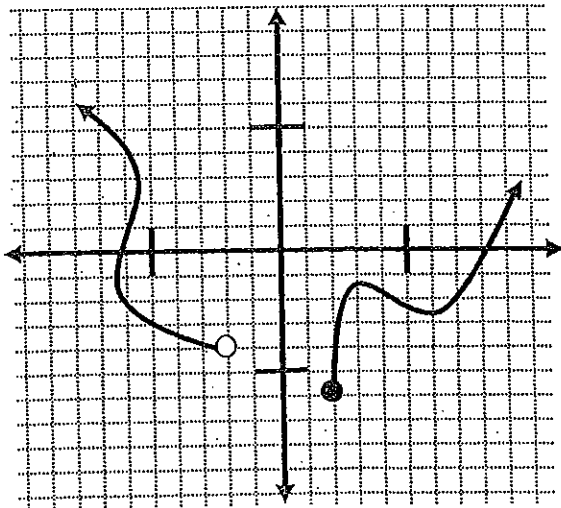


Function?

Domain:

Range:

3.

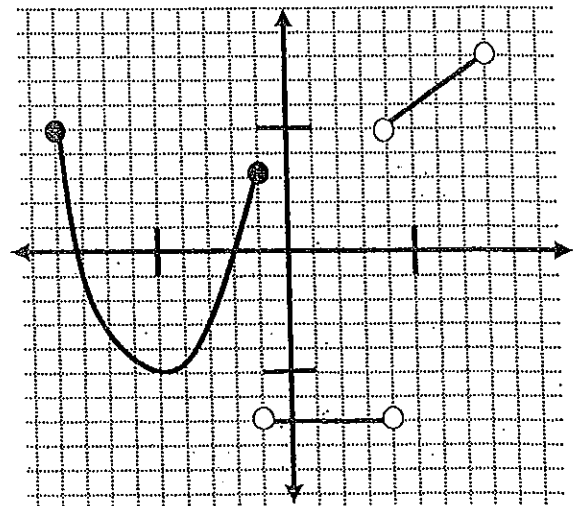


Function?

Domain:

Range:

4.

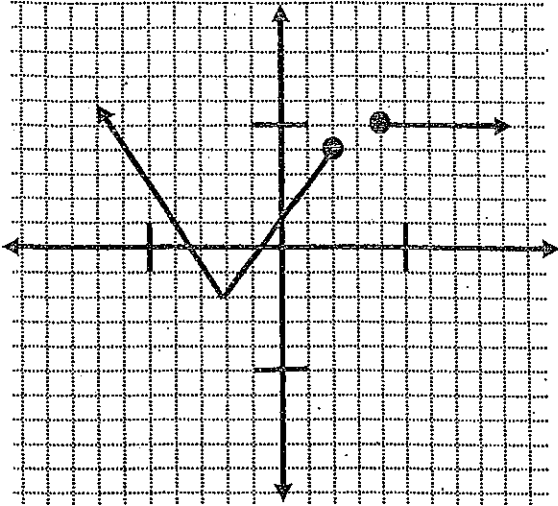


Function?

Domain:

Range:

1.

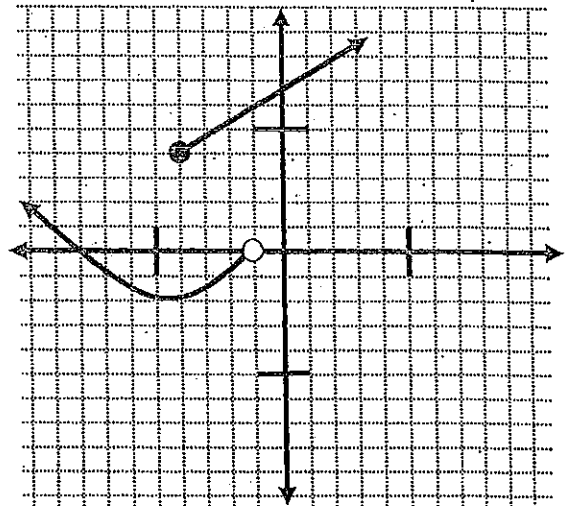


Function?

Domain:

Range:

2.

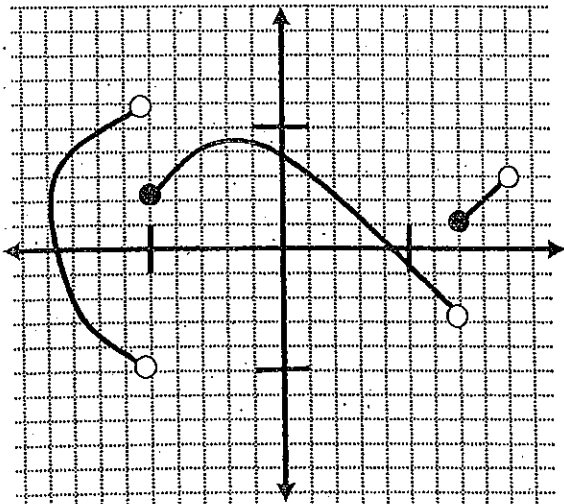


Function?

Domain:

Range:

3.

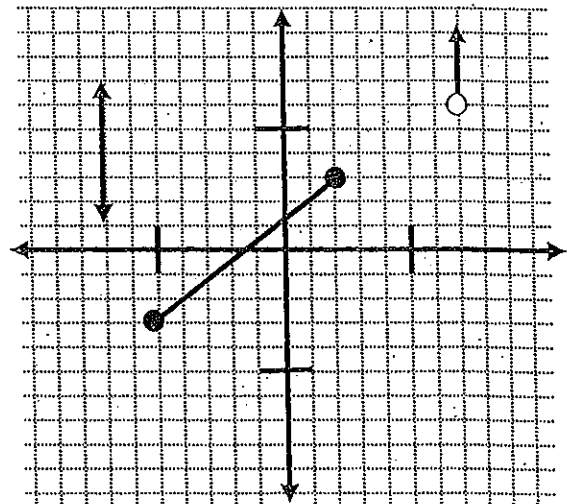


Function?

Domain:

Range:

4.



Function?

Domain:

Range:

