

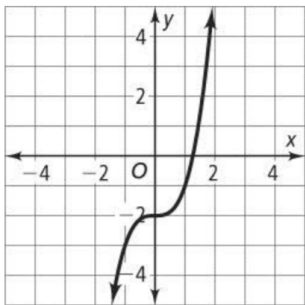
1. $\{(1, -2), (-2, 0), (-1, 2), (1, 3)\}$

Function?	
Domain:	
Range:	

2. $\{(1, 1), (2, 2), (3, 5), (4, 10), (5, 15)\}$

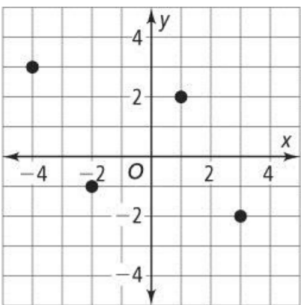
Function?	
Domain:	
Range:	

3.



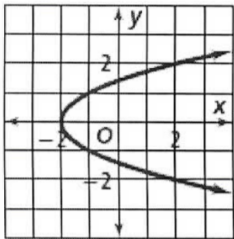
Function?	
Domain:	
Range:	

4.



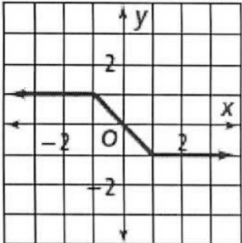
Function?	
Domain:	
Range:	

5.



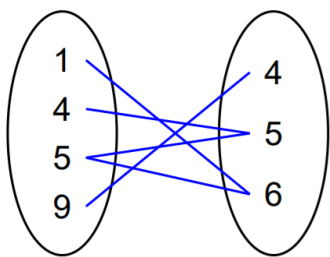
Function?	
Domain:	
Range:	

6.



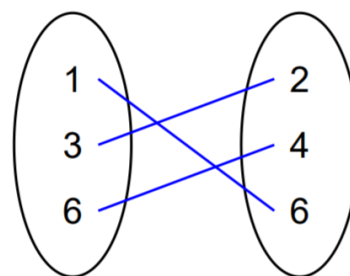
Function?	
Domain:	
Range:	

7.



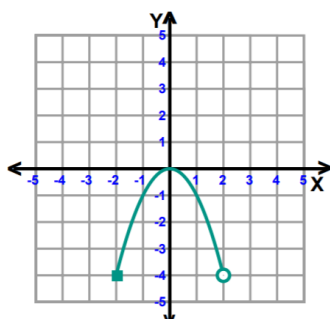
Function?	
Domain:	
Range:	

8.



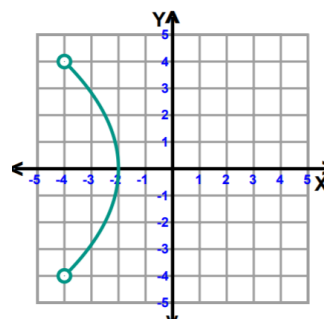
Function?	
Domain:	
Range:	

9.



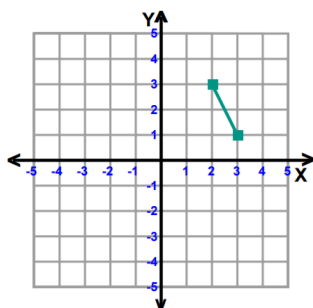
Function?	
Domain:	
Range:	

10.



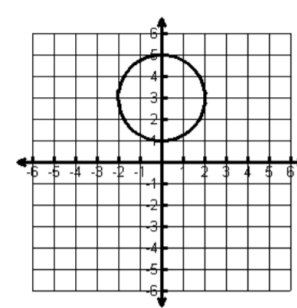
Function?	
Domain:	
Range:	

11.



Function?	
Domain:	
Range:	

12.



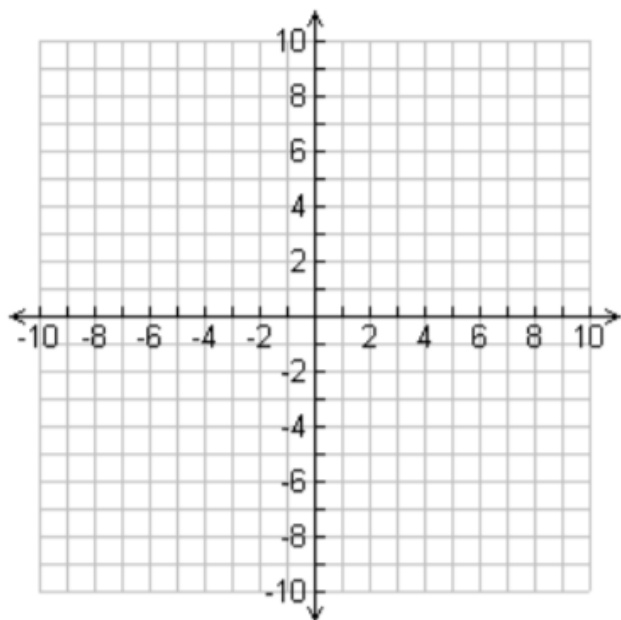
Function?	
Domain:	
Range:	

Draw a graph with the following domain and range.

1.

Domain: $\{-2, 0, 4\}$

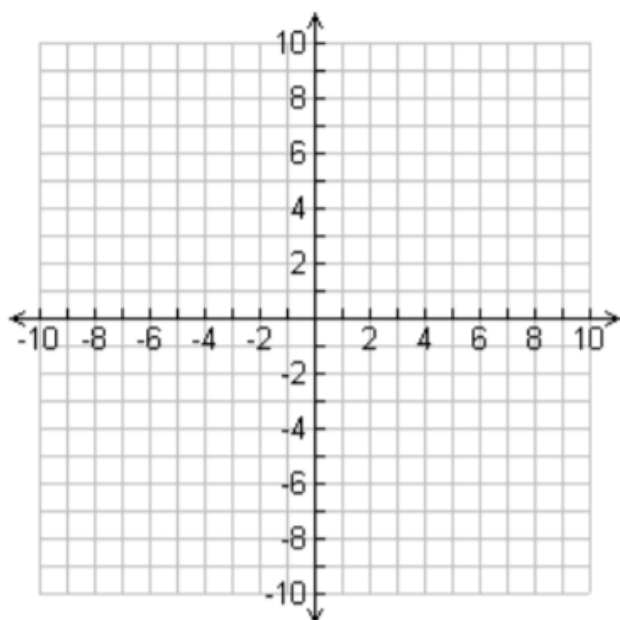
Range: $\{-3, -1, 2, 3, 4\}$



2.

Domain: $0 \leq x \leq 7$

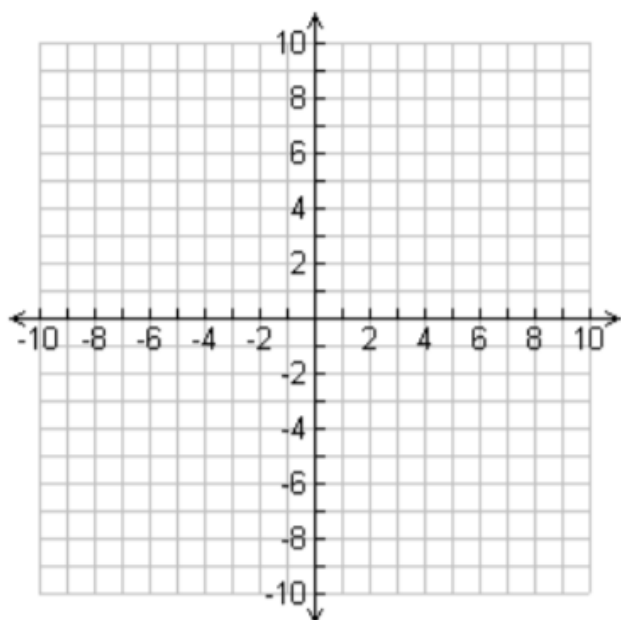
Range: $-4 \leq y \leq 6$



3.

Domain: all real numbers

Range: $0 \leq y \leq \infty$



4.

Domain: $-\infty \leq x \leq 4$

Range: all real numbers

