

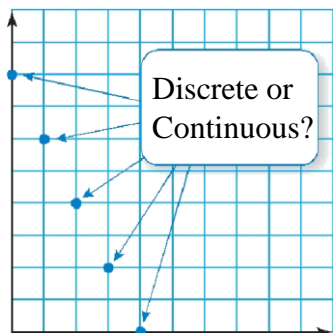
Find the domain and Range of coordinates and decide whether it is a function.

1. (2,-3) (-5,8) (-5,6) (0,7) Domain : \_\_\_\_\_ Range \_\_\_\_\_ Is it function ? \_\_\_\_

2. (0,-5) (-1,4.5) (-5,6.8) (0,7) Domain : \_\_\_\_\_ Range \_\_\_\_\_ Is it function ? \_\_\_\_

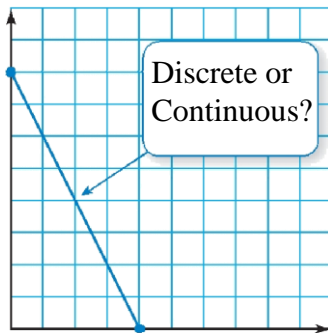
Find the domain and Range of the graphs. State the domain is discrete or continuous and decide whether the graph is a function by vertical line.

3.



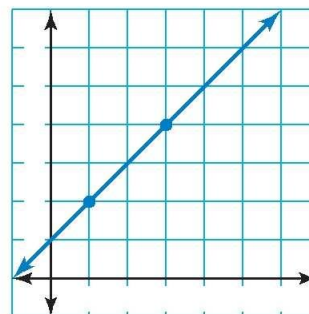
Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?

4.



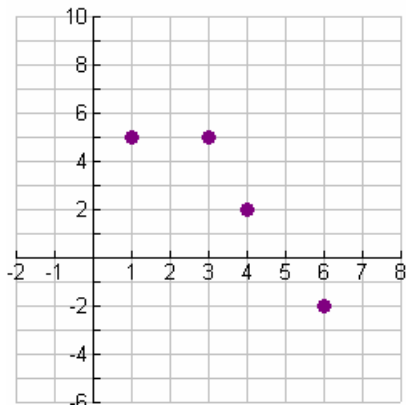
Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?

5.



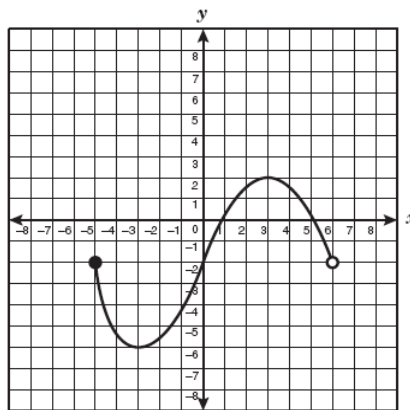
Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?  
 Discrete or Continuous? \_\_\_\_

6.



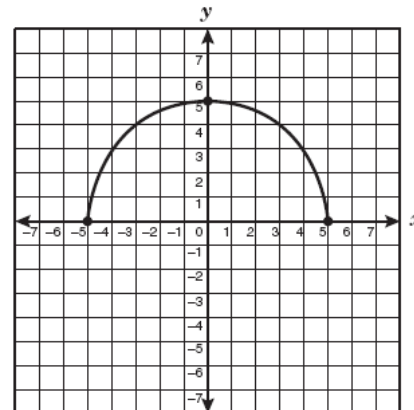
Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?  
 Discrete or Continuous? \_\_\_\_

7.



Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?  
 Discrete or Continuous? \_\_\_\_

8.



Domain: \_\_\_\_\_  
 Range: \_\_\_\_\_  
 Is it a function \_\_\_\_\_?  
 Discrete or Continuous? \_\_\_\_