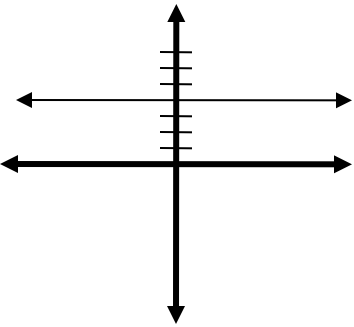


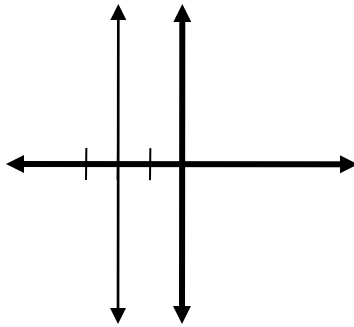
Directions: Look at each graph and determine the domain and range. Also determine whether the graph is a function.

1. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

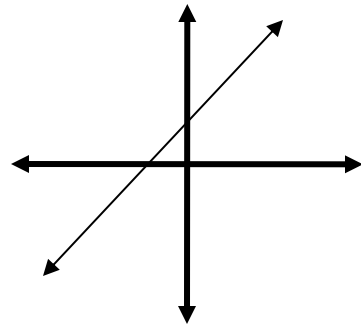
Function? \_\_\_\_\_

2. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

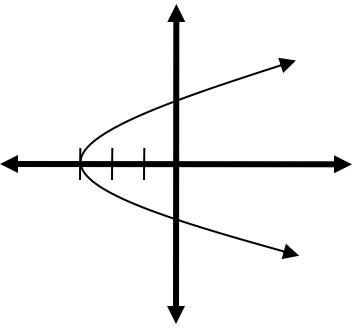
Function? \_\_\_\_\_

3. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

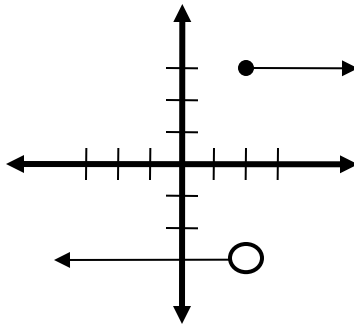
Function? \_\_\_\_\_

4. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

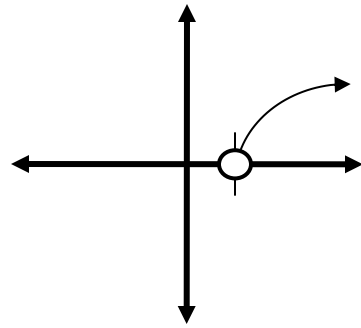
Function? \_\_\_\_\_

5. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

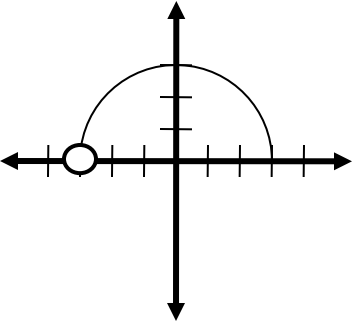
Function? \_\_\_\_\_

6. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

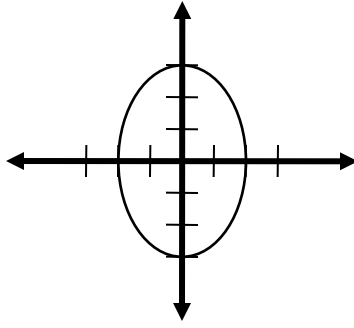
Function? \_\_\_\_\_

7. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

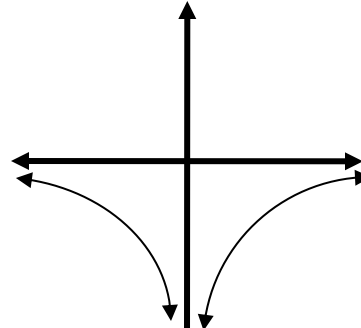
Function? \_\_\_\_\_

8. 

Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function? \_\_\_\_\_

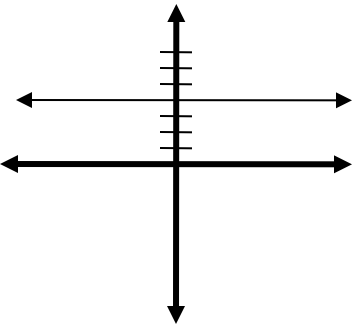
9. 

Domain: \_\_\_\_\_

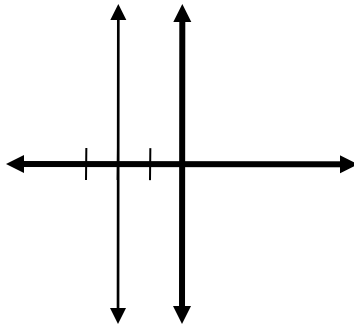
Range: \_\_\_\_\_

Function? \_\_\_\_\_

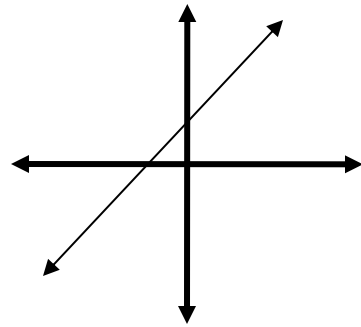
Directions: Look at each graph and determine the domain and range. Also determine whether the graph is a function.

1. 

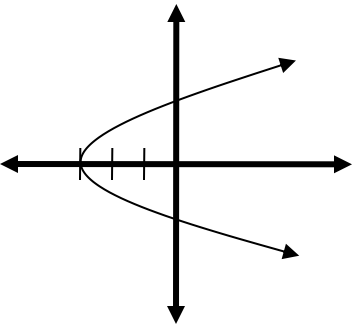
Domain:  $(-\infty, \infty)$   
 Range:  $[4]$   
 Function? **Yes**

2. 

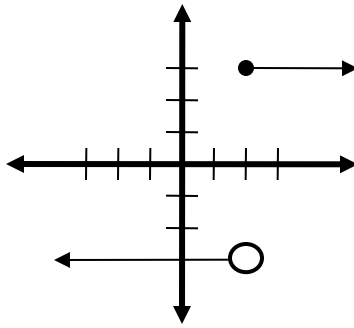
Domain:  $[-2]$   
 Range:  $(-\infty, \infty)$   
 Function? **No**

3. 

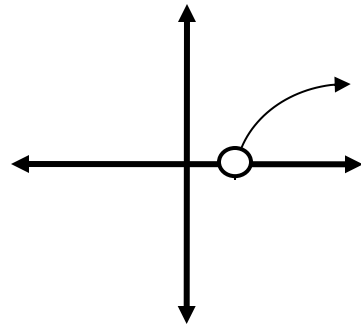
Domain:  $(-\infty, \infty)$   
 Range:  $(-\infty, \infty)$   
 Function? **Yes**

4. 

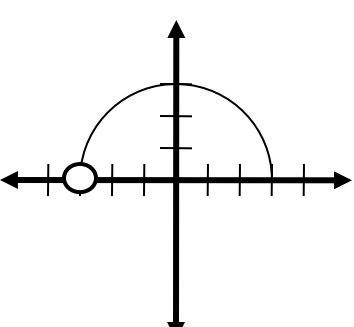
Domain:  $[-3, \infty)$   
 Range:  $(-\infty, \infty)$   
 Function? **No**

5. 

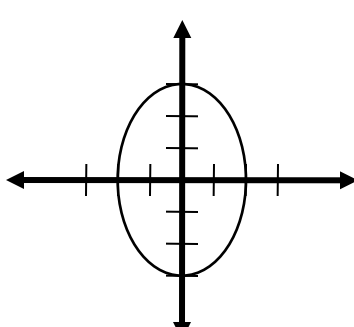
Domain:  $(-\infty, \infty)$   
 Range:  $[-3] \cup [3]$   
 Function? **Yes**

6. 

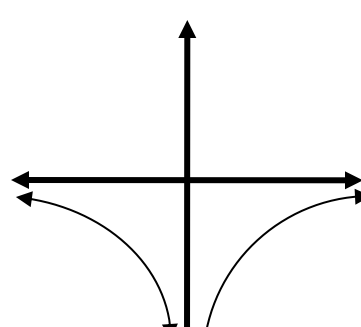
Domain:  $(1, \infty)$   
 Range:  $(0, \infty)$   
 Function? **Yes**

7. 

Domain:  $[-3, 3]$   
 Range:  $[0, 3]$   
 Function? **Yes**

8. 

Domain:  $[-2, 2]$   
 Range:  $[-3, 3]$   
 Function? **No**

9. 

Domain:  $(-\infty, 0) \cup (0, \infty)$   
 Range:  $(-\infty, 0)$   
 Function? **Yes**