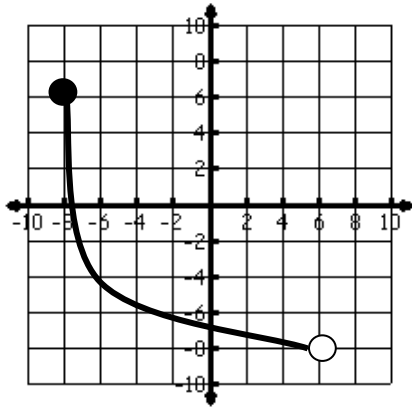


Find the domain and range of the given graphs. Determine if each graph is a function.

1.

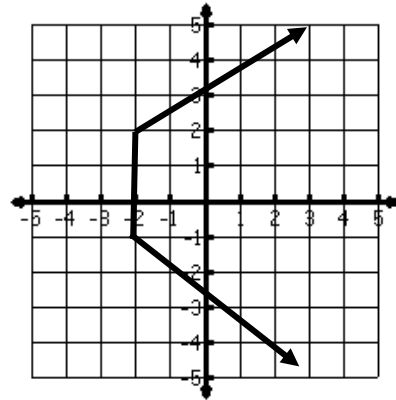


Domain _____

Range _____

Function? _____

2.

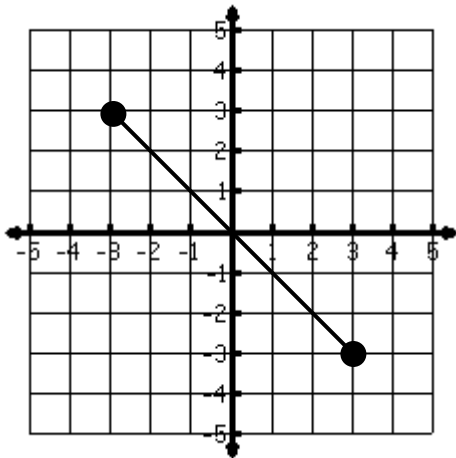


Domain _____

Range _____

Function? _____

3.

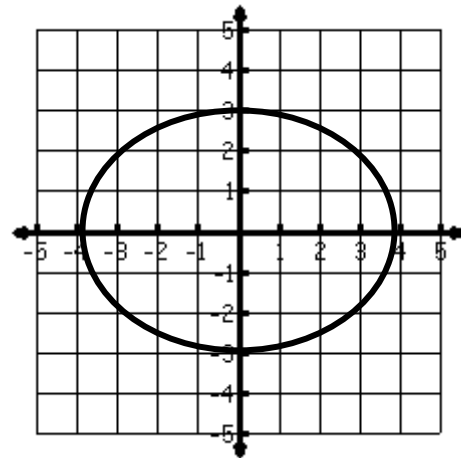


Domain _____

Range _____

Function? _____

4.



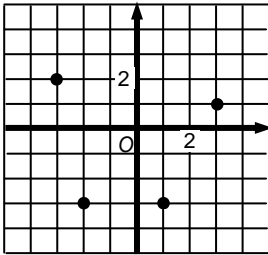
Domain _____

Range _____

Function? _____

For each data set find the domain and range and determine if it is a function.

5.

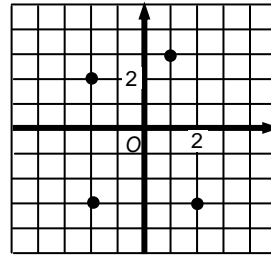


Domain _____

Range _____

Function? _____

6.



Domain _____

Range _____

Function? _____

Given the coordinates below, find the domain and range of each and determine if it is a function.

7. $\{(6, 4), (8, -4), (9, 10)\}$

domain _____

range _____

function? _____

8. $\{(9, 9), (9, 8), (9, 7)\}$

domain _____

range _____

function? _____

9. The graph below shows the function $y = -2x + 1$. What is the domain of the function when the range is less than or equal to 5.

