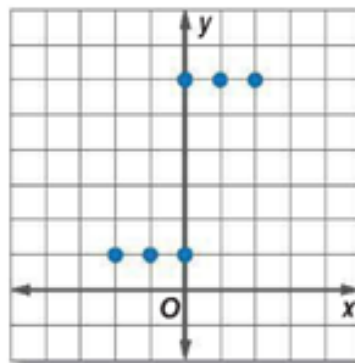


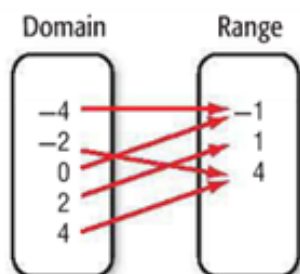
List out the domain and range in set notation, and state whether or not the relation is a function.

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

2.



3.



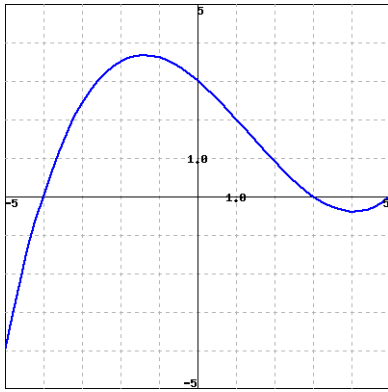
4. $\{(5,-7), (6,-7), (-8,-1), (0,-1)\}$

5. Create a mapping for #1

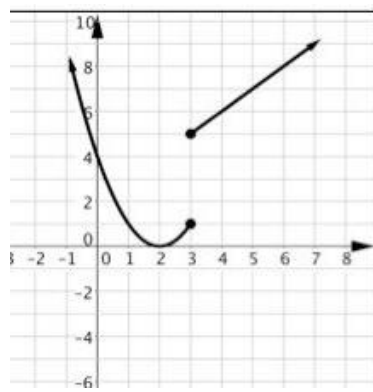
6. Create a mapping for #2

Determine whether the graph represents a function. If no, explain where it fails.

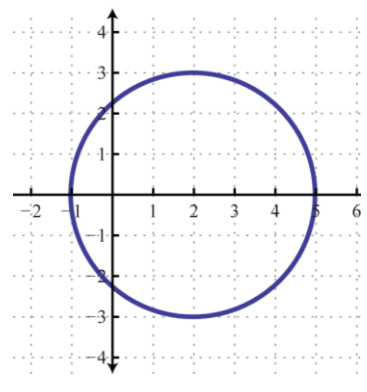
7.



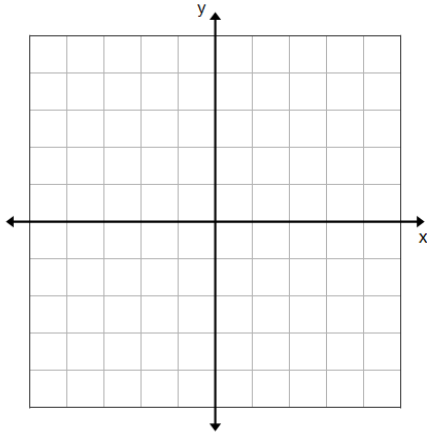
8.



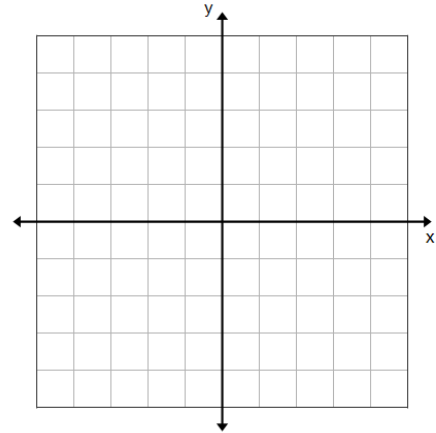
9.



10. Draw a graph that is a function:



11. Draw a graph that is NOT a function:



12. Complete a table that is a function:

X	Y

13. Complete a table that is NOT a function:

X	Y