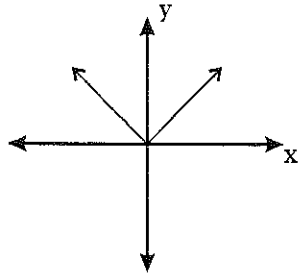


Domain and Range

Find the domain and range of each function.

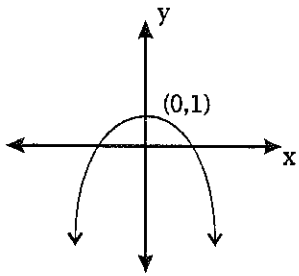
Domain: Allowable values of x **Range:** y values

Example:



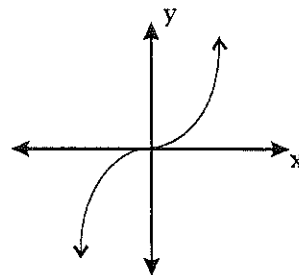
Domain: all Reals $\{\mathbb{R}\}$
Range: positive Reals
 (including 0)
 $\{\mathbb{R} : y \geq 0\}$

2.



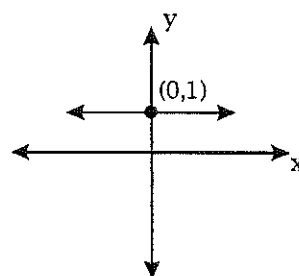
Domain:
Range:

1.



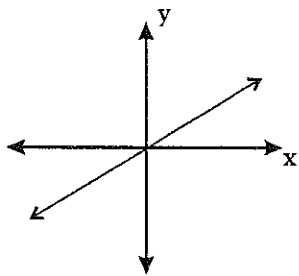
Domain:
Range:

3.



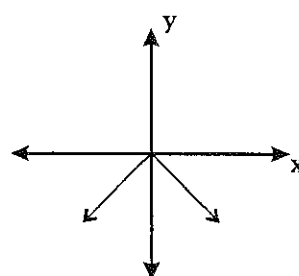
Domain:
Range:

4.



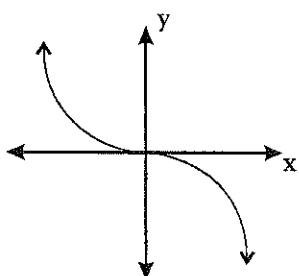
Domain:
Range:

5.



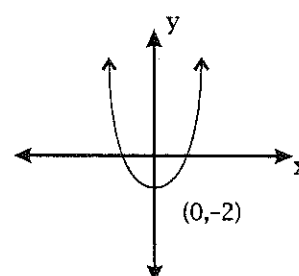
Domain:
Range:

6.



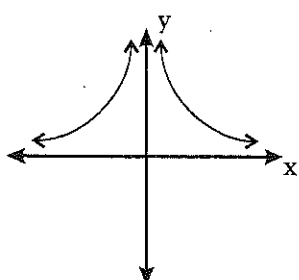
Domain:
Range:

7.



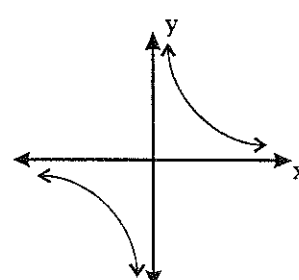
Domain:
Range:

8.



Domain:
Range:

9.



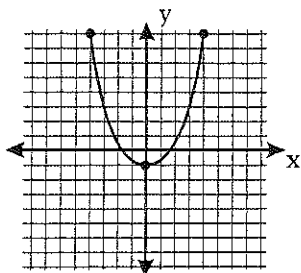
Domain:
Range:



Domain and Range

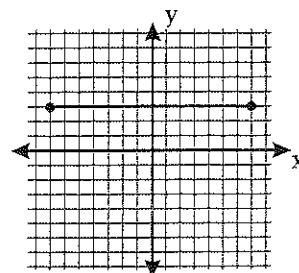
Find the domain and range from the graph.
Each box on the graph equals 1 unit.

Example:



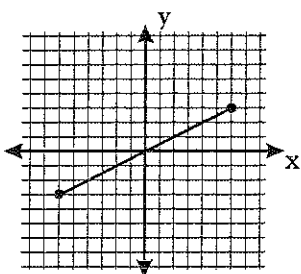
Domain: $-4 \leq x \leq 4$
Range: $-1 \leq y \leq 9$

1.



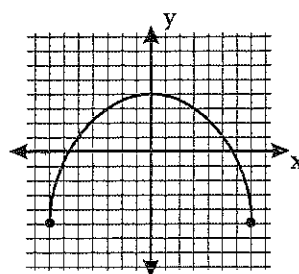
Domain:
Range:

2.



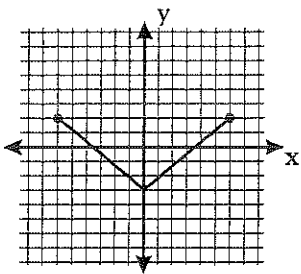
Domain:
Range:

3.



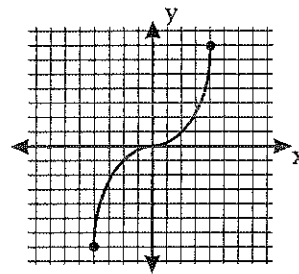
Domain:
Range:

4.



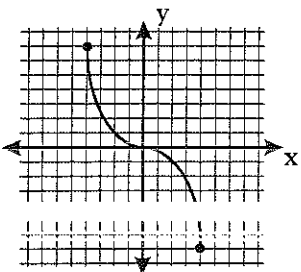
Domain:
Range:

5.



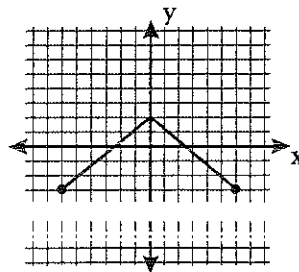
Domain:
Range:

6.



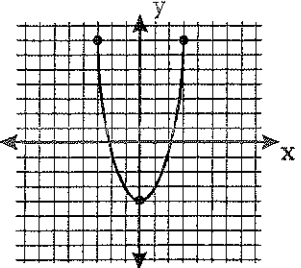
Domain:
Range:

7.



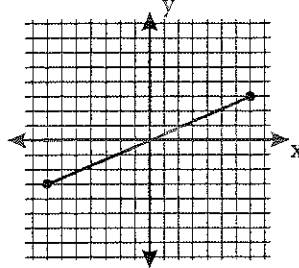
Domain:
Range:

8.



Domain:
Range:

9.



Domain:
Range: