Name : _____ Score : _____

Teacher : _____ Date : _____

Ordered Pairs

Find the Domain and Range. Also, state whether each set of ordered pairs is a function or not.

1) { (-3, -3), (-2, 8), (-6, 6), (-9, 6), (9, 1) }

Domain:
Range:
Function? : _____

2) { (0, -5), (3, 5), (-8, -8), (9, 8), (6, -7) }

Domain:
Range:
Function? : _____

3) { (-3, 1), (-5, 1), (4, -3), (5, -4), (-7, 6) }

Domain:
Range:
Function? : _____

4) { (-3, 0), (0, 8), (-2, 6), (-1, -7), (-3, -5) }

Domain:
Range:
Function? : _____

5) { (-6, -5), (-7, 9), (2, 8), (7, 5), (-4, 6) }

Domain:
Range:
Function? : _____

6) { (-9, -8), (7, -7), (3, 5), (5, -7), (2, -6) }

Domain:
Range:
Function? : _____

7) { (-2, 7), (7, -3), (2, -7), (1, -7), (-6, 0) }

Domain:
Range:
Function? : _____

8) { (-4, 0), (-6, 7), (-2, -3), (-8, 9), (4, 2) }

Domain:
Range:
Function? : _____

9) { (-8, -4), (-7, 1), (1, 6), (0, -8), (0, -2) }

Domain:
Range:
Function? : _____

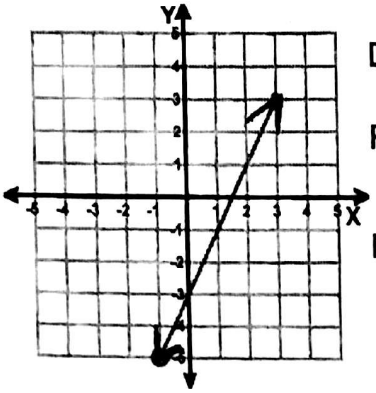
10) { (5, 4), (-2, -2), (-2, -5), (-7, 3), (3, -7) }

Domain:
Range:
Function? : _____

Name : _____ Score : _____

Teacher : _____ Date : _____

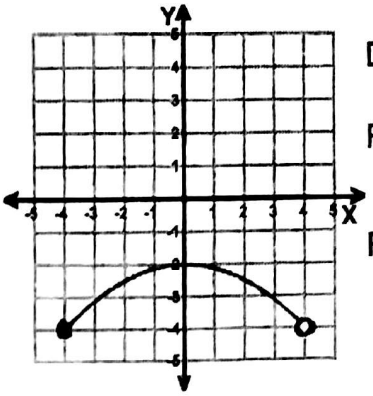
Domain and Range of Graphs

1) 

Domain: _____

Range: _____

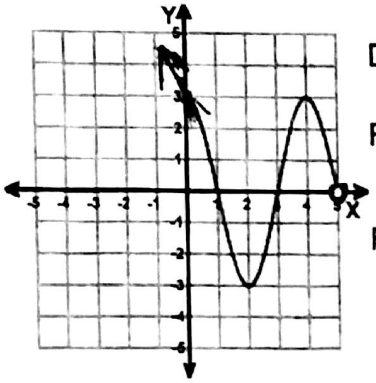
Function:_____

2) 

Domain: _____

Range: _____

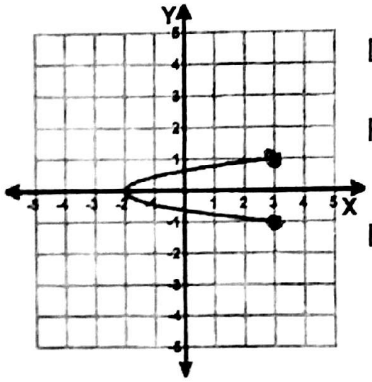
Function:_____

3) 

Domain: _____

Range: _____

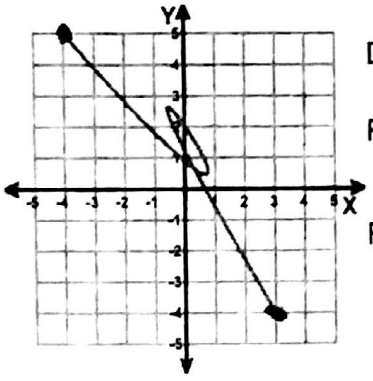
Function:_____

4) 

Domain: _____

Range: _____

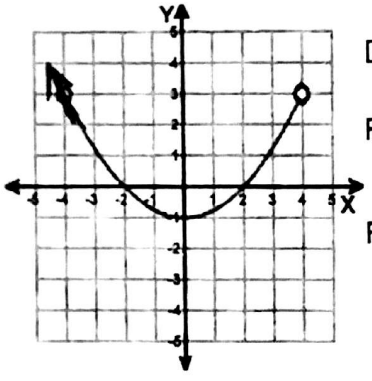
Function:_____

5) 

Domain: _____

Range: _____

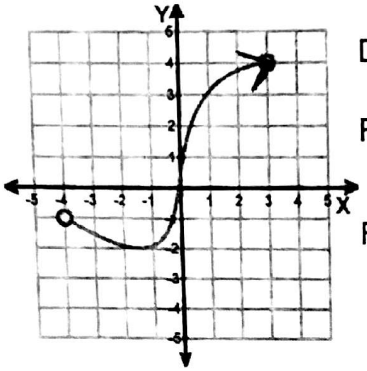
Function:_____

6) 

Domain: _____

Range: _____

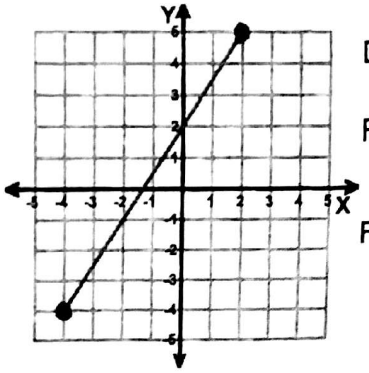
Function:_____

7) 

Domain: _____

Range: _____

Function:_____

8) 

Domain: _____

Range: _____

Function:_____