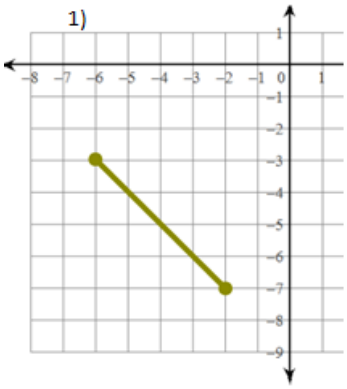
In-Class Assignment

For each of the graphs sate:

a) If it is a Function or Non Function b) If it is Discrete or Continuous C) If it is Linear or Non-Linear

d)The Domain e) The Range

1)



Function or Non-Function

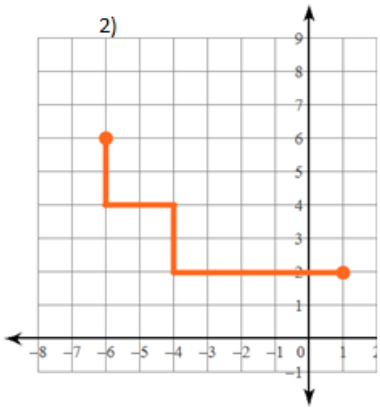
Discrete or Continuous

Linear or Non-Linear

$D=\{x| \leq x \leq , x \in \}$

$R=\{y| \leq y \leq , y \in \}$

2)



Function or Non-Function

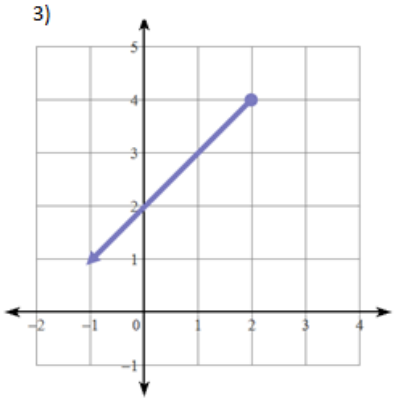
Discrete or Continuous

Linear or Non-Linear

$D=\{x| \leq x \leq , x \in \}$

$R=\{y| \leq y \leq , y \in \}$

3)



Function or Non-Function

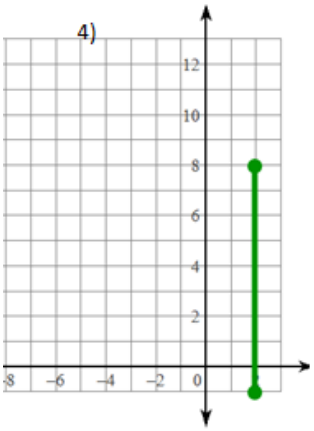
Discrete or Continuous

Linear or Non-Linear

$D=\{x| \leq x \leq , x \in \}$

$R=\{y| \leq y \leq , y \in \}$

4)



Function or Non-Function

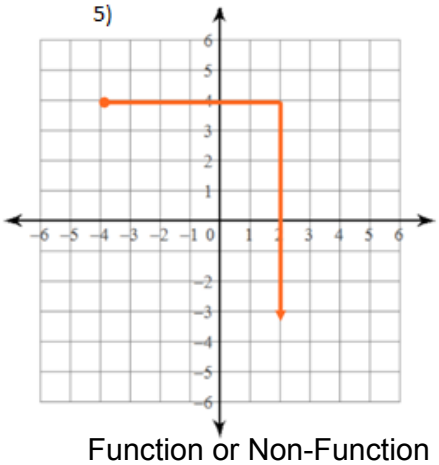
Discrete or Continuous

Linear or Non-Linear

$D=\{x|\ \leq x\leq\ , x\in\}$

$R=\{y|\ \leq y\leq\ , y\in\}$

5)



Function or Non-Function

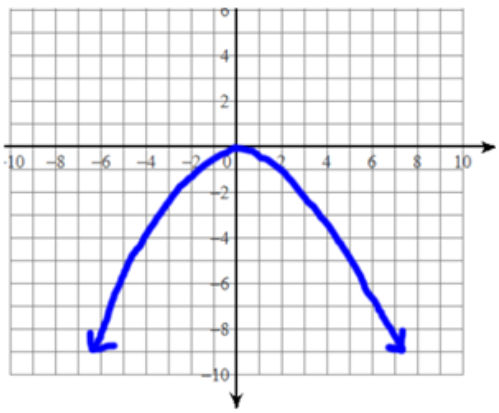
Discrete or Continuous

Linear or Non-Linear

$D=\{x|\ \leq x\leq\ , x\in\}$

$R=\{y|\ \leq y\leq\ , y\in\}$

6)



Function or Non-Function

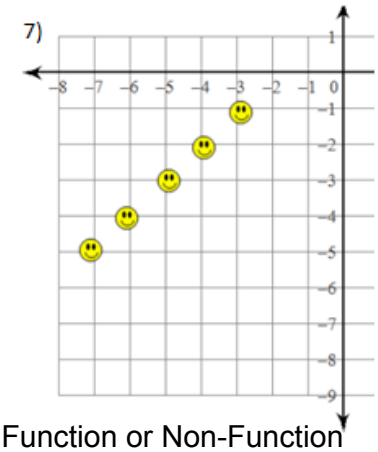
Discrete or Continuous

Linear or Non-Linear

$D=\{x|\ \leq x\leq\ , x\in\}$

$R=\{y|\ \leq y\leq\ , y\in\}$

7)



Function or Non-Function

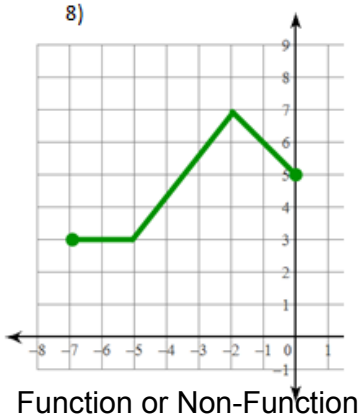
Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ ,x∈ }

R= {y| ≤y≤ ,y∈ }

8)



Function or Non-Function

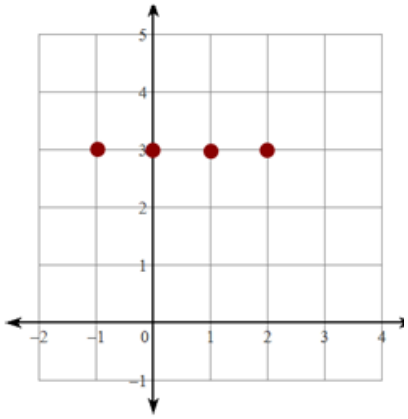
Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ ,x∈ }

R= {y| ≤y≤ ,y∈ }

9)



Function or Non-Function

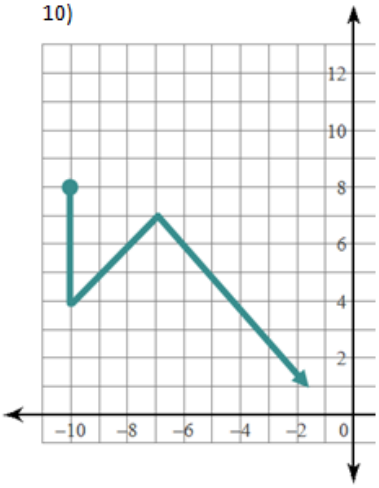
Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ ,x∈ }

R= {y| ≤y≤ ,y∈ }

10)



Function or Non-Function

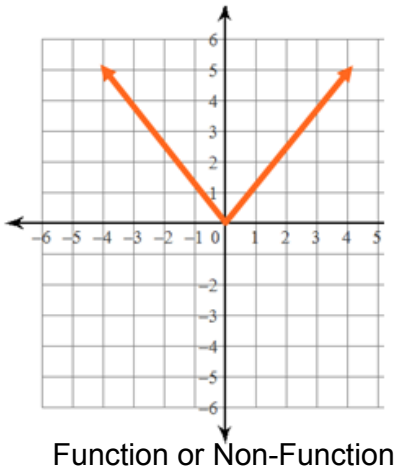
Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ , x∈ }

R= {y| ≤y≤ , y∈ }

11)



Function or Non-Function

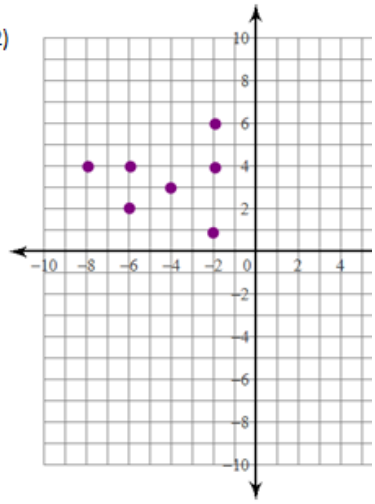
Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ , x∈ }

R= {y| ≤y≤ , y∈ }

12)



Function or Non-Function

Discrete or Continuous

Linear or Non-Linear

D= {x| ≤x≤ , x∈ }

R= {y| ≤y≤ , y∈ }