

Name:
Date: 8/28/2023

Pre-College Math
1st Pd.

- A _____ is any set of ordered pairs.
- The _____ is the set of all the first elements of the ordered pairs. (all of the x-values)
- The _____ is the set of all the second elements of the ordered pairs. (all of the y-values)

State the domain and range of each relation.

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

Domain: { }

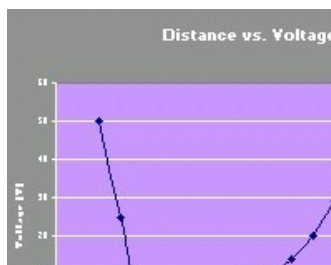
Range: { }

Discrete Graph - a graph whose points _____ connected. { are, are not }

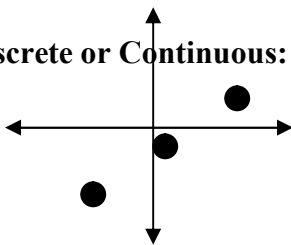
Continuous Graph - a graph whose points _____ connected. { are, are not }

Identify Each of the 5 Graphs below as Discrete or Continuous:

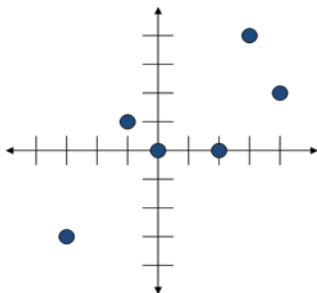
1.



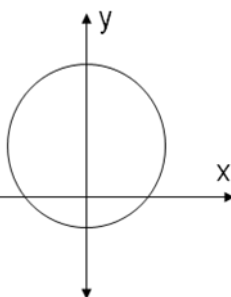
2.



3.



4.



5.

