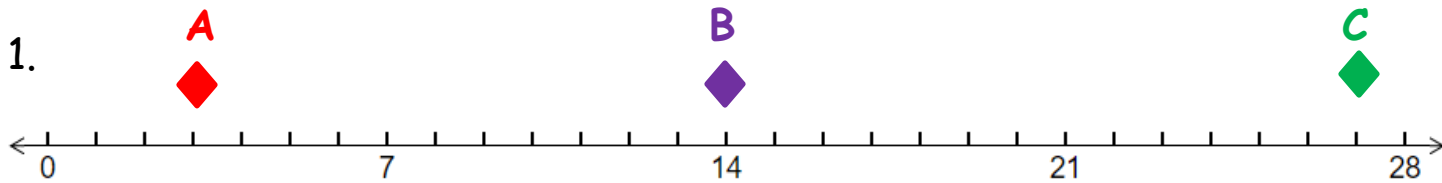


Patterns on the Coordinate Plane

Bell Work

Math 5

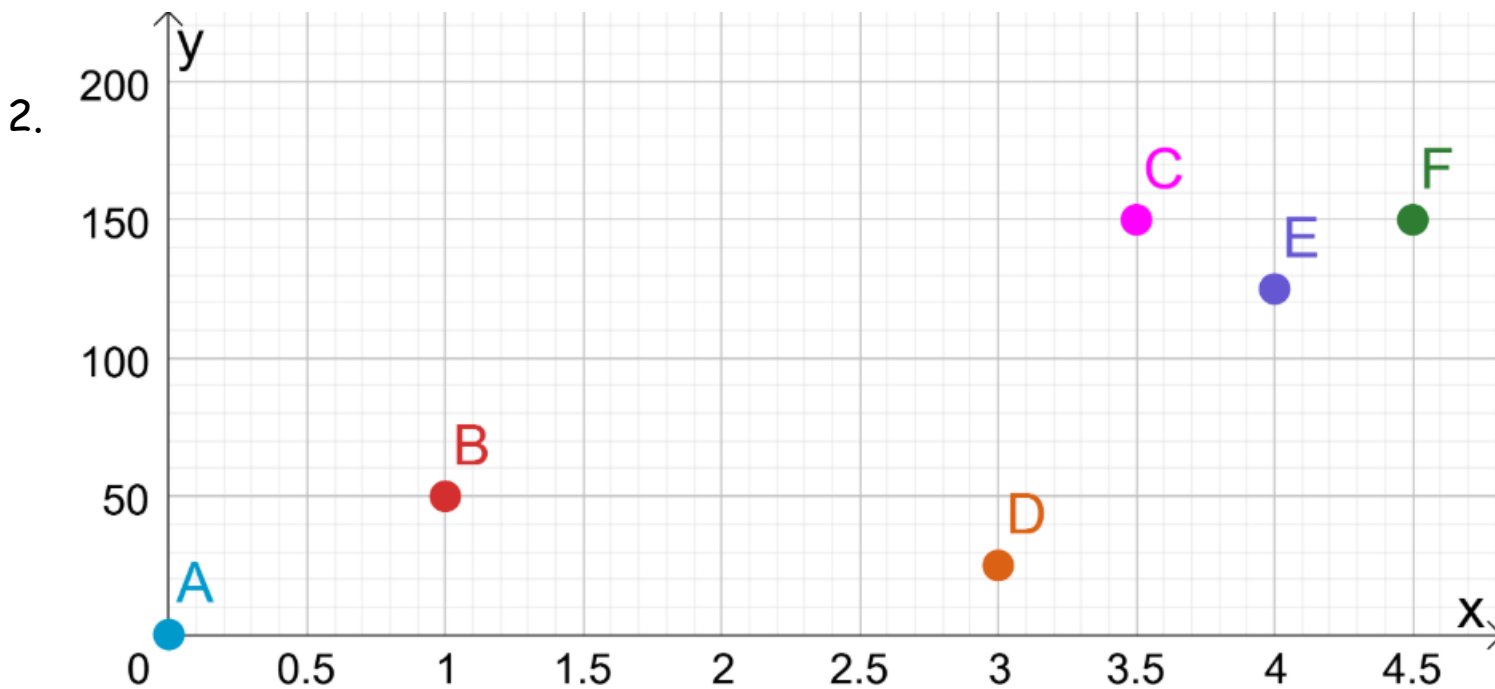
Part A: Find the value for the following coordinates.



a. $A =$

b. $B =$

c. $C =$



a. $A =$

b. $B =$

c. $C =$

d. $D =$

e. $E =$

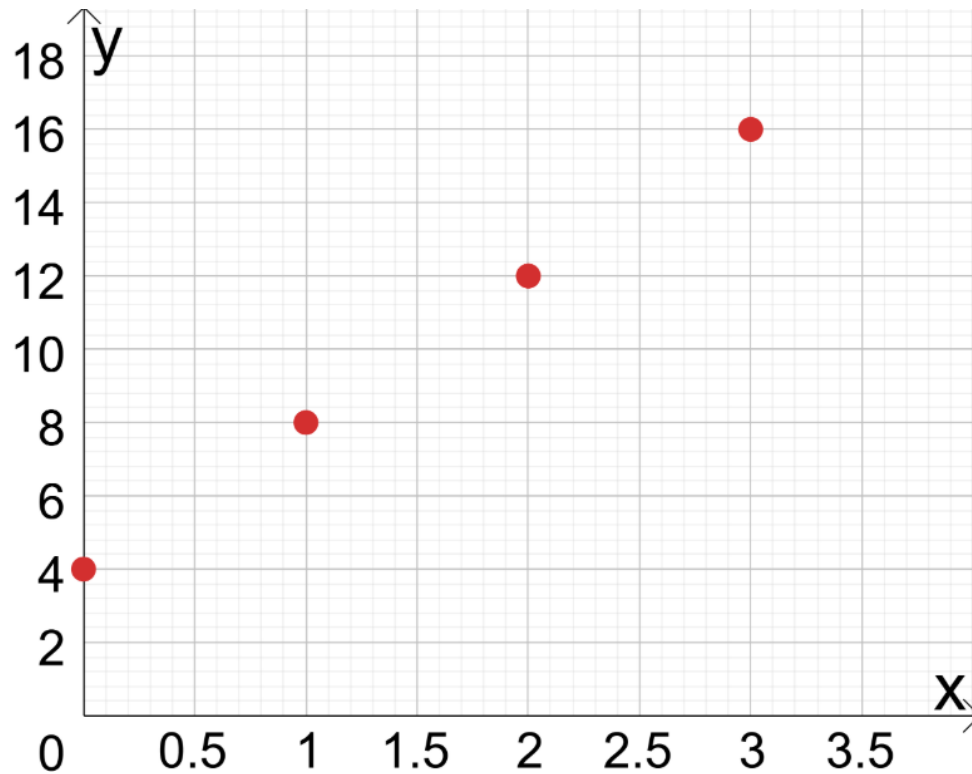
f. $F =$

Patterns on the Coordinate Plane

Bell Work

Math 5

Part B: Use the coordinate plane shown below to answer the questions that follow.



1. Find the values of the ordered pairs and construct a table representing them.

Name: _____ Period: _____ Date: _____

Patterns on the Coordinate Plane

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2. What is the number pattern represented by the number rules?

3. If $x = 12$, what would the value of y ?