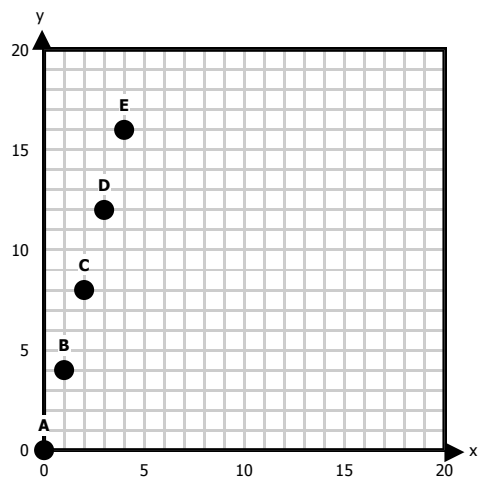


Name:

A.

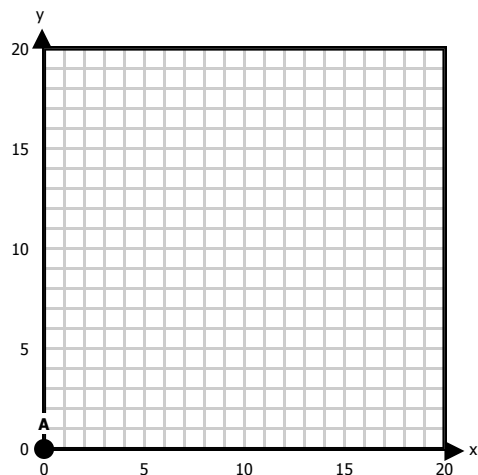
Point	Coordinates
A	(0,0)
B	(1,4)
C	(2,8)
D	(3,12)
E	(4,16)



Rule for X: add 1 X compared to Y: 1/4 as much
 Rule for Y: add 4 Y compared to X: 4 times

B.

Point	Coordinates
A	(0,0)

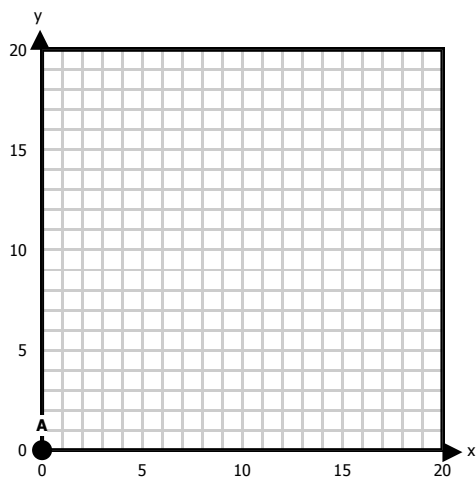


Rule for X: add 5 X compared to Y: _____
 Rule for Y: add 5 Y compared to X: _____

Name: _____

A.

Point	Coordinates
A	(0,0)

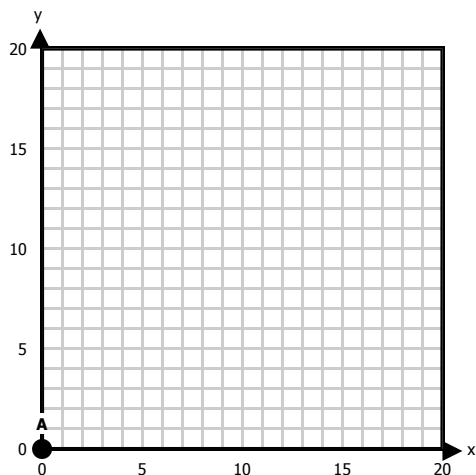


Rule for X: add 1 X compared to Y: _____

Rule for Y: add 3 Y compared to X: _____

B.

Point	Coordinates
A	(0,0)



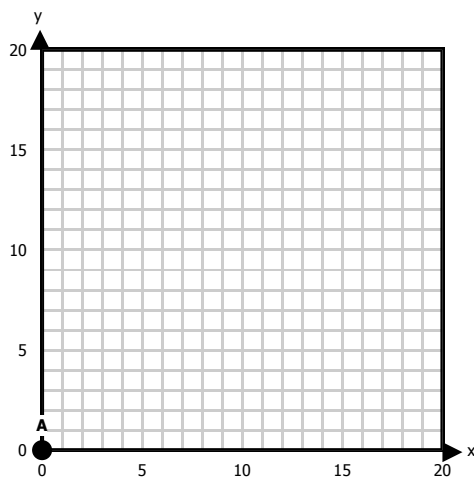
Rule for X: add 1 X compared to Y: _____

Rule for Y: add 5 Y compared to X: _____

Name: _____

A.

Point	Coordinates
A	(0,0)

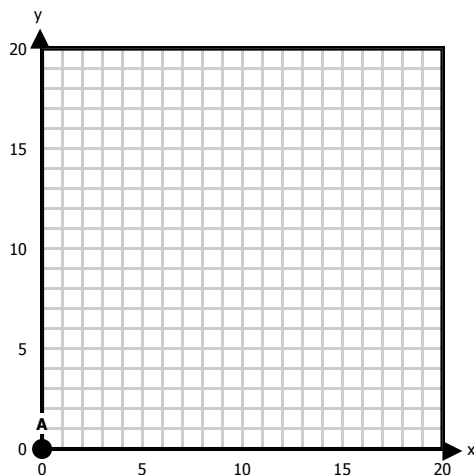


Rule for X: add 3 X compared to Y: _____

Rule for Y: add 1 Y compared to X: _____

B.

Point	Coordinates
A	(0,0)



Rule for X: add 4 X compared to Y: _____

Rule for Y: add 1 Y compared to X: _____

Name: _____

Problem of the Day Lesson 131

The table shows the relationship between the number of cookies sold at the bake sale and the total cost of the cookies in dollars.

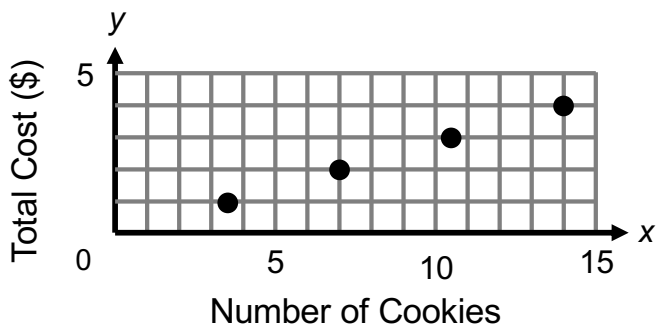
Number of Cookies, x	Total Cost, y (\$)
1	3.50
2	7.00
3	10.50
4	14.00

Which graph best represents the data from the table?

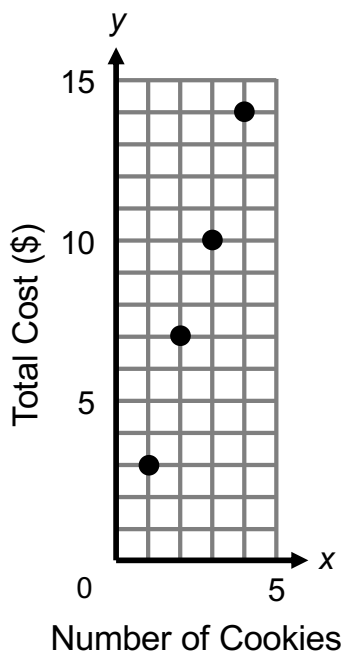
a.



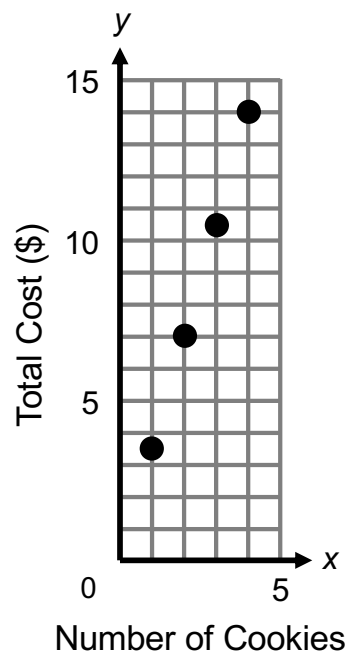
c.



b.



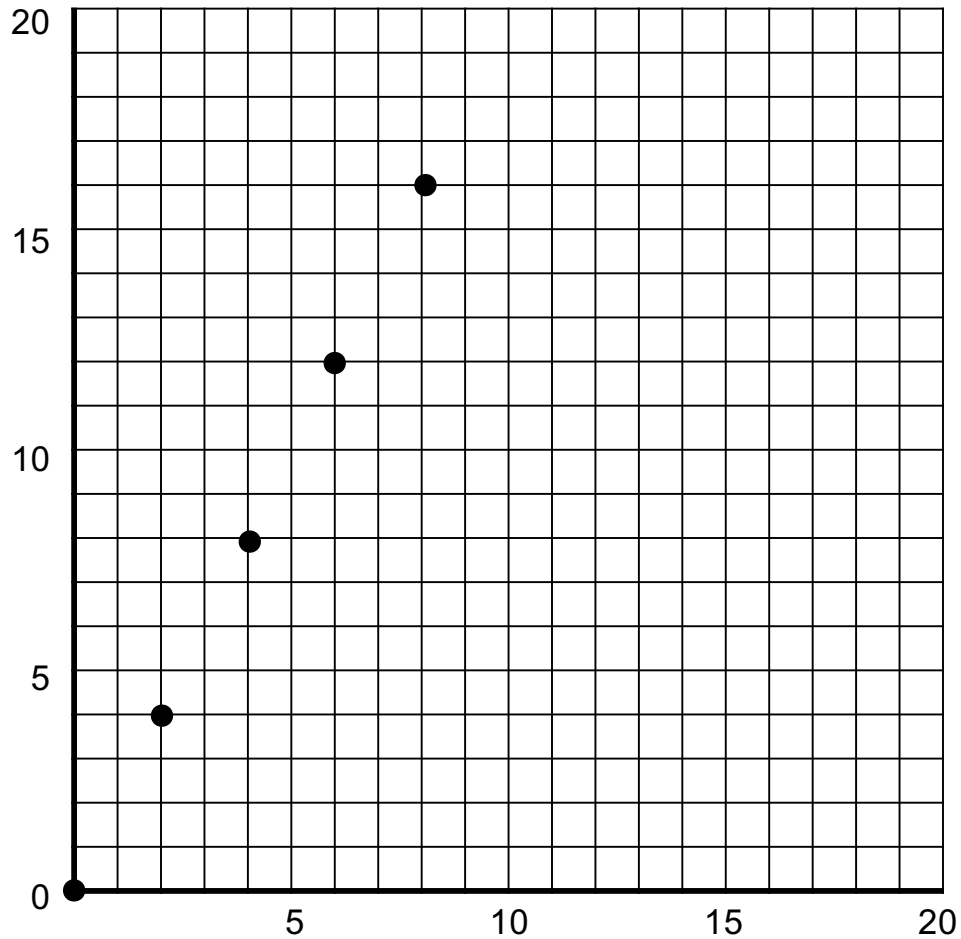
d.



Name: _____

LET'S COORDINATE! – C

Use the data in the grid to complete the tables below.



Point:	Coordinates:
A	(0,0)
B	
C	
D	
E	

Rule for X:	
Rule for Y:	

X compared to Y:	
Y compared to X:	