

Name	<u>)</u>

5th Grade Homework (Math) Remote Learning Packet Weeks 34-35





Dear Educator,

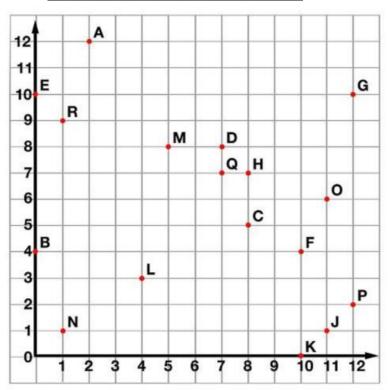
My signature is proof that I have reviewed my scholar's work and supported him to the best of my ability to complete all assignments.

(Parent Signature)	(Date)

Parents please note that all academic packets are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars.

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Homework – Mod 6 Packet 3



Tell what point is located at each ordered pair.

Write the ordered pair for each given point.

7. N	 8. L	9.	J	

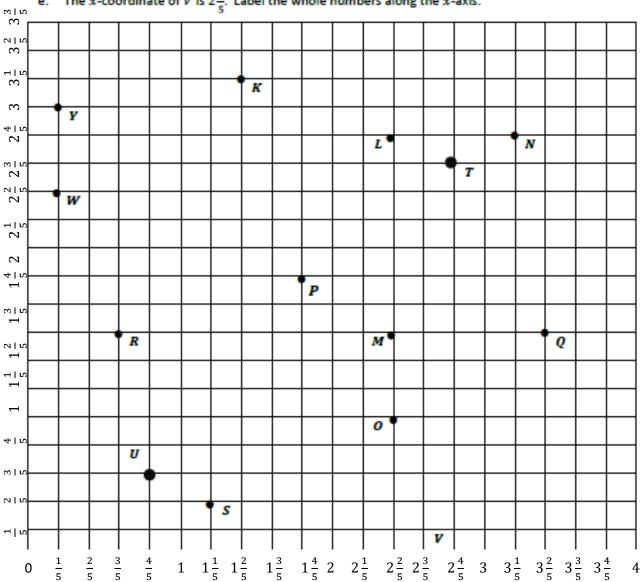
10. A _____ 11. B _____12. E ____

Plot the following points on the coordinate grid.

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Homework Mod 6 - Packet 4

- 1. Use the grid below to complete the following tasks.
 - a. Construct a y-axis that passes through points Y and Z.
 - Construct a perpendicular x-axis that passes through points Z and X.
 - c. Label the origin as 0.
 - d. The y-coordinate of W is $2\frac{3}{5}$. Label the whole numbers along the y-axis.
 - e. The x-coordinate of V is $2\frac{2}{5}$. Label the whole numbers along the x-axis.



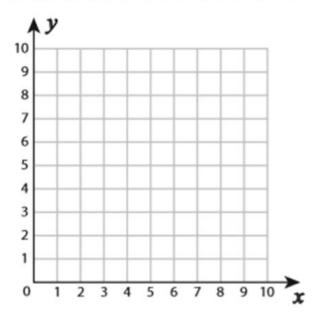
Name:_____ Week 34 Day 3 Date:_____

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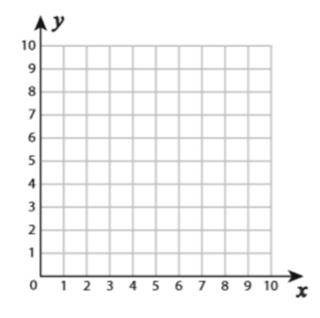
Homework – Mod 6 Packet 5

(2,8),(3,9),(5,9),(6,8),(5,7),(3,7)



Shape: _____

(5,5),(9,5),(9,1),(5,1)



Shape:

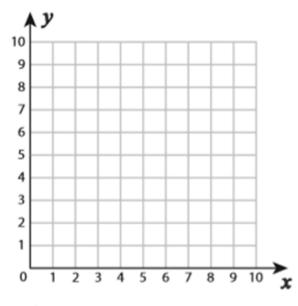
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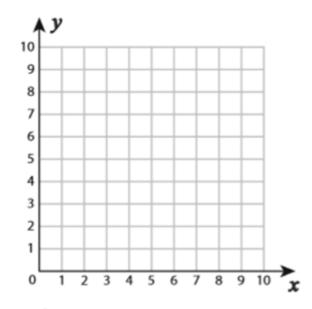
<u>Homework – Mod 6 Packet 6</u>

(2,4),(3,7),(7,7),(6,4)



Shape: _____

(3,9),(7,5),(3,2)



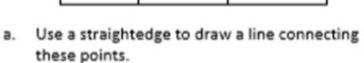
Shape: _____

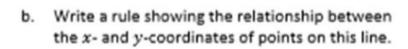
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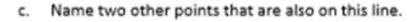
Homework – Mod 6 Packet 7

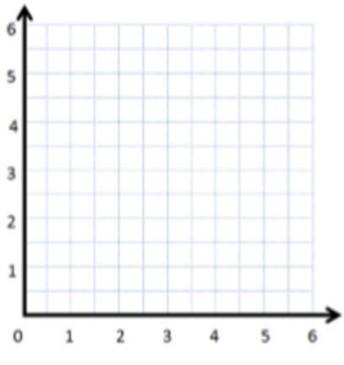
Complete the chart. Then, plot the points on the coordinate plane.

x	у	(x, y)
2	0	
3 1/2	1 1/2	
4 1 2	2 1/2	
6	4	









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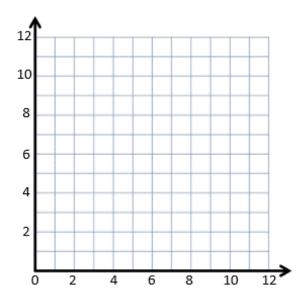
<u>Homework – Mod 6 Packet 8</u>

1. Complete this table such that each y-coordinate is 4 more than the corresponding x-coordinate.

x	у	(x, y)
0		
4		
8		

- a. Plot each point on the coordinate plane.
- Use a straightedge to construct a line connecting these points.
- Give the coordinates of 2 other points that fall on this line with x-coordinates greater than 18.

(,) and	(,)
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<u>Homework – Mod 6 Packet 9</u>

1. Complete the table for the given rules.

Line a

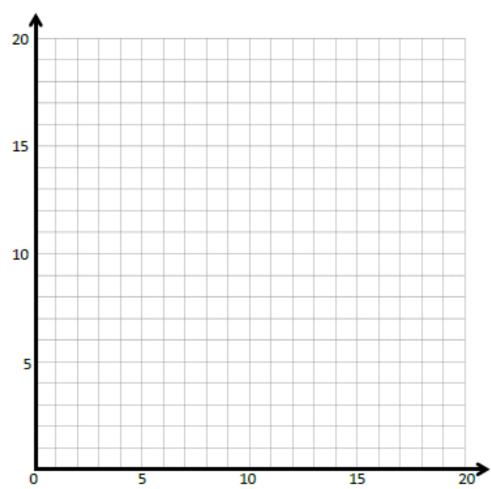
Rule: y is 1 less than x

x	y	(x, y)
1		
4		
9		
16		

Line &

Rule: y is 5 less than x

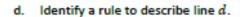
x	y	(x, y)
5		
8		
14		
20		

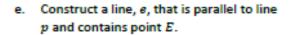


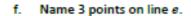
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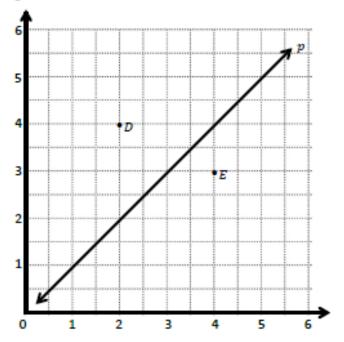
Homework - Mod 6 Packet 10

- 1. Use the coordinate plane to complete the following tasks.
 - Line p represents the rule x and y are equal.
 - Construct a line, d, that is parallel to line p and contains point D.
 - Name 3 coordinate pairs on line d.









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<u>Homework – Mod 6 Packet 11</u>

Complete the tables for the given rules.

Line ℓ

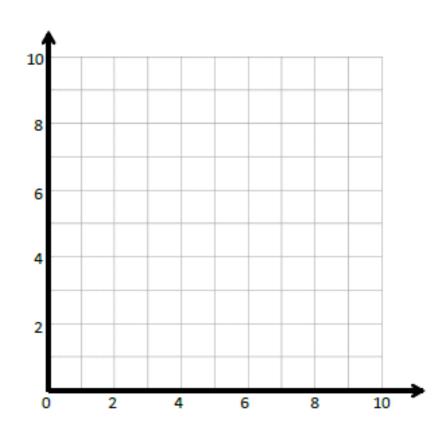
Rule: Double x

x	y	(x, y)
1		
2		
3		

Line m

Rule: Double x, and then subtract 1

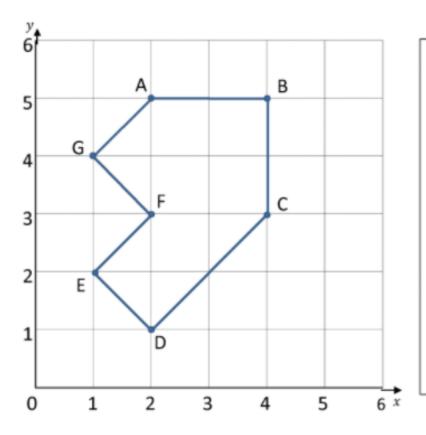
x	y	(x, y)
1		
2		
3		



- Draw each line on the coordinate plane above.
- b. Compare and contrast these lines.

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Homework – Mod 6 Packet 12



 Write down the coordinates of the points on the first grid. 		
A ()		
B (,)		
c(,)		
D(,)		
E (,)		
F (,)		
G (,)		