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Line 5

(8,5.2)

(8, -5.2)

Line ends

Image 1

Line 6

(10,4.4)

(10,-4.4)

Line ends

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

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Line I	Line 2	Line 3	Line 4
(-14,-1)	(-6, I)	(-10,4.4)	(-8,5.2)
(-11,-4)	(-5, I)	(-10,-4.4)	(-8,-5.2)
(-4,-7)	(-5,2)	Line ends	Line ends
(4,-7)	(-3,2)		
(11,-4)	(-3, I)		
(4,-)	(- I, I)		
(14,1)	(-I,2)		
(11,4)	(1,2)		
(4,7)	(1,1)		
(-4,7)	(3,1)		
(-11,4)	(3,2)		
(-14,1)	(5,2)		
(-14,-1)	(5, I)		
Line ends	(6, I)		
	(6,-I)		
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	(-5,-I)		
	(-6,-I)		

(-6, I) Line ends



Date:

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

(-2,6) (2,8) (5,11)	(-4,-10) (4,-10)	(-4,-10) (-11,-10) (-11,-14) (-10,-15)	(11,-14) Line ends	•	(-3,-4) (-3,-7) (-1,-8) (1,-7)	(-1,11.5) (-2,10.5)	Line 8 (-0.5, 12.5) (0.5, 12) (1, 12.2) Line ends
(-2,5)	1 -	•		1.5	1	1 . 15	1.
(2,5)		ne 9			Line 12	Line 13	Line 14
(5,8)	(-	l. l , l2)	(-2.5,11)	(-3, 10)	(-9,-11)	(-8,-11)	(-6,-l3)
(6,11)	(-(0.2, 12)	(-1.5,11)	(-2. 1,1 0)	(-10,-11)	(-8,- I3)	(-6,-11)
(6,13)	(0	.2,11.5)	(-0.7,10.5)	(-1.5,9.5)	(-10,-12)	(-7,-I3)	(-5,-11)
Line end	ls Lii	ne ends	Line ends	Line ends	(-9,-12) (-9,-13) (-10,-13) Line ends	(-7,-11) Line ends	(-5,-12) (-6,-12) Line ends

Line 15	Line 16	Line 17	Line 18	Line 19	Line 20	Line 21
(-3,-11)	(-3,-12)	(- I,- I3)	(3,-12)	(4,-11)	(6,-11)	(9,-11)
(-4,-11)	(-4,-I2)	(-2,-12)	(2,-12)	(5,-11)	(6,-13)	(9,-13)
(-4,-13)	Line ends	(-1,-12)	(2,-11)	(5,-13)	(7,-12)	(10,-13)
(-3,-13)		(-1,-11)	(3,-11)	(4,-13)	(8,-13)	Line ends
Line ends		(-2,-11)	(3,-13)	(4,-11)	(8,-11)	
		(-2,- I3)	(2,-13)	Line ends	Line ends	
		Line ends	(2,-12)			
			Line ends			



Date:

COORDINATE GRAPHING

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

,	Start a new	set of conne	ected points f	or each line	•			
	Line I	Line 2	Line 3	Line 4	Line 5	Line 6	Line 7	Line 8
	(0,15)	(-10,3)	(-4,-4)	(4,2)	(7.5,2)	(-2,4)	(5.5,10)	(5.5,7)
	(-2,12)	(-11,-7)	(-6,2)	(-I,2)	(5,2)	(-2,7)	(5,9)	(5,6)
	(-4, 11)	(-9,-9)	(-8.5,2)	(-I,I)	(5, I)	(0,10)	(4,9)	(4,6)
	(-9,11)	(-3,-11)	(-8.5,I)	(-0.5, I)	(5.5,0)	(2,11)	(5,8.2)	(5,5.2)
	(-12,13)	(0,-13)	(-8, I)	(-0.5,-8)	(5.5,-7)	(0,11)	(4.5,7)	(4.5,4)
	(-13,8)	(3,-11)	(-8,-7)	(-I,-8)	(5,-8)	(-2,10)	(5.5,8)	(5.5,5)
	(-10,-11)	(9,-9)	(-8.5,7)	(-1,-9.5)	(5,-9)	(-3,8)	(6.5,7)	(6.5,4)
	(-3,-13)	(11,-7)	(-8.5,-8)	(2,-11)	(9,-8)	(-3,6)	(6,8.2)	(6,5.2)
	(0,-15)	(10,3)	(-5.5,-8)	(2,-10)	(10,-7)	(-2,4)	(7,9)	(7,6)
	(3,-13)	(-10,3)	(-5.5,-7)	(1,-9)	(10,-5)	(0,4.2)	(6,9)	(6,6)
	(10,-11)	Line ends	(-6,-7)	(1,-3)	(9,-5)	(2,5.2)	(5.5,10)	(5.5,7)
	(13,-8)		(-6,-3)	(2,-3)	(9,-6)	(3,7.2)	Line ends	Line ends
	(12,13)		(-4,-9)	(3,-4)	(8,-7)	(3,9.5)		
	(9,11)		(-2.5,-9)	(3,-2)	(7,-7)	(2,11)		
	(4,11)		(-2.5,I)	(2,-2)	(7,0)	Line ends		
	(2,12)		(-2, I)	(1,-2)	(7.5, I)			
	(0,15)		(-2,2)	(,)	(7.5,2)			
	Line ends		(-4,2)	(2.5, I)	Line end	s		
			(-4,-4)	(3,0)				
			Line ends	(4,0)				
	Line 9	Line 10	Line II	(4,2)		Line 13	Line 14	
	(9.5, 10)	(9.5,7)	(-9.5,10)	Line ends		(-5.5,10)	(-5.5,7)	
	(9,9)	(9,6)	(-10,9)	Line 12		(-6,9)	(-6,6)	
	(8,9)	(8,6)	(-11,9)	(-9.5,7)	(-9.5,7)	(-7,9)	(-7,6)	
	(9,8.2)	(9,5.2)	(-10,8.2)	(-10,6)	Line ends	(-6,8.2)	(-6,5.2)	
			(-10.5,7)			(-6.5,7)	(-6.5,4)	
	(9.5,8)	(9.5,5)	(-9.5,8)	(-10,5.2)		(-5.5,8)	(-5.5,5)	
	(10.5,7)	(10.5,4)	(-8.5,7)	(-10.5,4)		(-4.5,7)	(-4.5,4)	
	(10,8.2)	(10,5.2)	(-9,8.2)	(-9.5,5)		(-5,8.2)	(-5,5.2)	
			(-8,9)			(-4,9)	(-4,6)	
	(10,9)	(10,6)	(-9,9)	(-9,5.2)		(-5,9)	(-5,6)	
	(9.5, 10)	(9.5,7)	(-9.5, 10)	(-8,6)		(-5.5,10)	(-5.5,7)	
	Line ends	Line ends	Line ends	(-9,6)		Line ends	Line ends	



(-1,-3)

(3,3)

(11,4)

(-1,-3)

(3,3) (11,4)

Line ends Line ends

Name:

Date:

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

Image 4

Line 8

(7,-6) (8,-9) (11,-9)

(12,-6)

(7,-6) Line ends

Line I	Line 2	Line 3	Line 4	Line 5	Line 6	Line 7
(10,6) (7,9) (4,11) (0,12)	(10,6) (7,9) (4,11) (0,12) (-3,12) (-9,10) (-11,8) (-13,5) (-14,-4) (-13,-8) (-1,-11) (2,-11) (4,-10) (5,-8) (5,-6) (2,-6)	(-14,-4) (-11,-4) (-9,-5) (-8,-7) (-8,-9.2) Line ends	(12,4) (12,3) (6,2) (7,-3)	(3.5, I) (5,-3) (6,-3) (5, I.5) Line ends	(6,-5) (2,-5) (0.5,-3) (2.5,0.5)	(7,-5) (12,-5) (12,-4) (7,-4)



Date:

COORDINATE GRAPHING

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

Line (-7,6)	Line 2 (-2,7.4)	Line 3 (-7,6)	Line 4 (-11,2)	Line 5 (-12,-1.5)	Line 6	Line 7 (-7,1)	Line 8 (-1,8)
(-7,7)	(-2,8)	•	(-12,0)	(-10,-2)	•	• •	(0,8)
• •	(-2.5,9)	•	(-12,-1.5)	•	(-2,2)	` '	(0,5)
• •	(-2.5,10)	•	(-I2.5,-2)	2.110 0.1100	(0,2)	Line ends	(-I,4)
•	(-3, 10.5)	(-8, I)	•		(-I,I)	zine ende	(-2,5)
•	•	• •	(-13,-4)		(-I,-I)		Line ends
•	` ,	• •	(-I3,-5)		(-2,-3)		2
•	(-5, IO)	• •	,		(-4,-4)		
	(-6.5, 10)	• •	,		(-6,-4)		
•	(-6.5,9)		(-9,-5)		(-7,-3)		
(-8,11)	(-6,8)		(-9,-3)		(-7,-2)		
(-8.5,10)	•		(-10,-2)		(-5,0)		
(-8.5,8)	Line ends		(-l0,-l)		(-4,0)		
(-8,7)			(-8, I)		Line ends		
(-7,6)			Line ends				
(-4,6)	Line 9	Line 10	Line II	Line 12	Line 13	Line 14	Line 15
(-1.5,7)	(-I,4)	(0,7)	(3,7)	(0,2)	(3,1)	(-2,-3)	(9,5)
(- I,8)	(-I,2)	(4,7)	(3,5)	(2, I)	(2,0)	•	(9,8)
Line ends	Line ends	(5,7.2)	Line ends	(3,1)	(2,-2)	• •	(11,11)
		(6,7)		(4,2)	Line ends	, ,	(13,12)
Line 16	Line 17	(7,6)		(5,2)		(-4,-5)	(14,10)
(-I,-6)	(-3,-9)	(7,5)		(6, I)		(-5,-4)	(14,8)
(-3,-9)	(-3,-12)	(6,4)		(5,-I)		Line ends	(13,6.5)
(-4,-9)	(-4,-13)	(5,3.5)		(4,-I)			(11,5.5)
(-5,-8)	(-5,-13)	(4,3.5)		(4,-2)			(9,5)
(-4,-5)	(-6,-12)	(3,5)		(3,-3)			(8,7)
Line ends	(-6,-11)	(0,5)		(2,-2)			(8,9)
	(-5,-10)	Line ends		(0,-I)			(9,11)
	(-6,-9)			(-1,-1)			(11,12)
	(-6,-8)			Line ends			(13,12)
	(-5,-8)						Line ends
	Line ends						



Date:

Line 6

(-I,-6)

(-2, -9)

Line ends Line ends

Line 7

(-3,-7)

(-1,-7)

Line 5

(-2,-6)

(-3, -9)

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

Image 6

Line 8

(-3, -8)

(-1,-8)

Line ends

		•	
(-5,-5) (-4,-3) (-2,-1) (-1,1) (0,2) (1,2) (2,1)	(2,-1) (2,-2) (1,-3) (0,-3) (0,-4)	(0,-4) (1,-5)	
Line 9	Line 10	0 Line	<u>:</u>
(0,-7) (1,-6)	(0,-9) (2,-9)	(0,- (0,-	•

(1,-2)

(2,-1) Line ends

Line ends

(1,-9)

Line ends



Date:

Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

(-14,-5) (14,-5) (14,-9) (-14,-9)	(-13,-5) (-13,4) (-9,4) (-9,-3) (-6,-3)	(-9,4) (-8,3) (-8,-3) Line ends	(-7,5)	(-4,6) (-3,-5) Line ends	(-3.9,4) (-2,4)	(4,-5) (4,3) (5,4) (8,4) (8,-5)	(5,4) (5,-5)
Line 9	Line 10	Line II	Line 12	Line 13	Line 14	Line 15	Line 16
(9,4)	(9,-5) Line ends	(-8,5) (-9,7) (-9,9)	(-8,8) (-6,11) (-4,12) Line ends	(-13,-6) (-13,-7) (-11,-7)	(-10,-8) (-8,-8) (-8,-6) Line ends	(-7,-7) (-5,-7) (-5,-6) (-7,-6) (-7,-8) Line ends	(-4,-6) (-4,-8) (-2,-8)
Line 17	Line 18	Line 19	Line 20	Line 21	Line 22		
(-2,-7)	(-I,-7) (I,-7) (I,-I) (-I,-6)	(5,-7) (5,-6) (3,-6) (3,-8) (5,-8)	(6,-6) (6,-8) (8,-8) (8,-6) (6,-6) Line ends	(9,-8) (10,-7) (11,-8) (11,-6)	(12,-8) (13,-8)		

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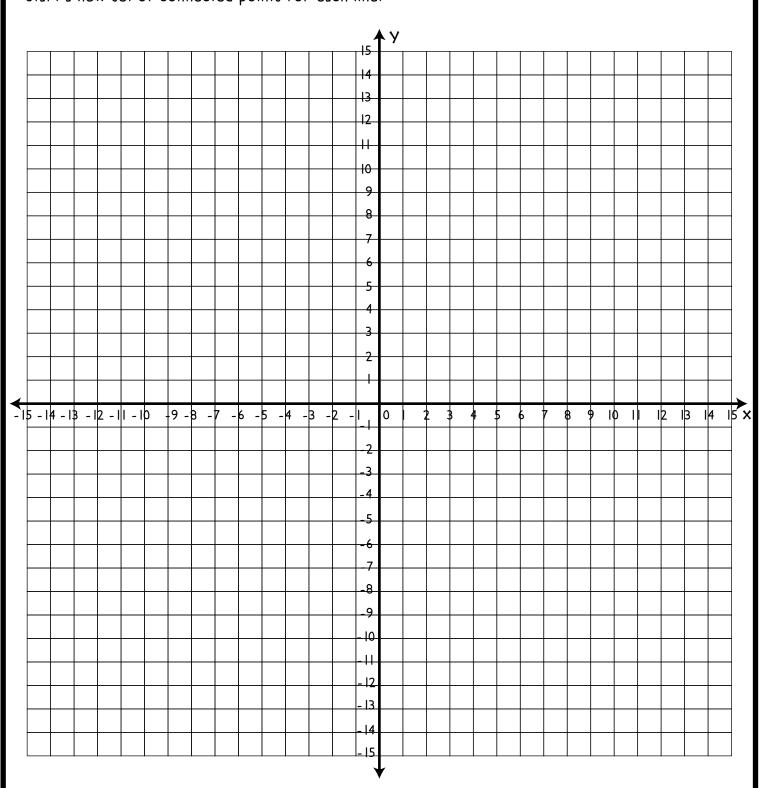
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Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

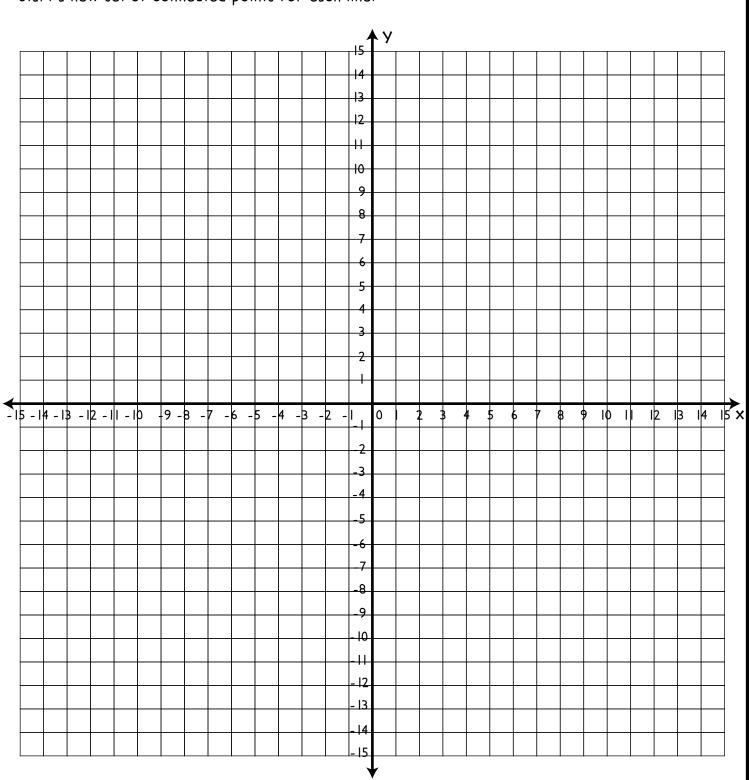
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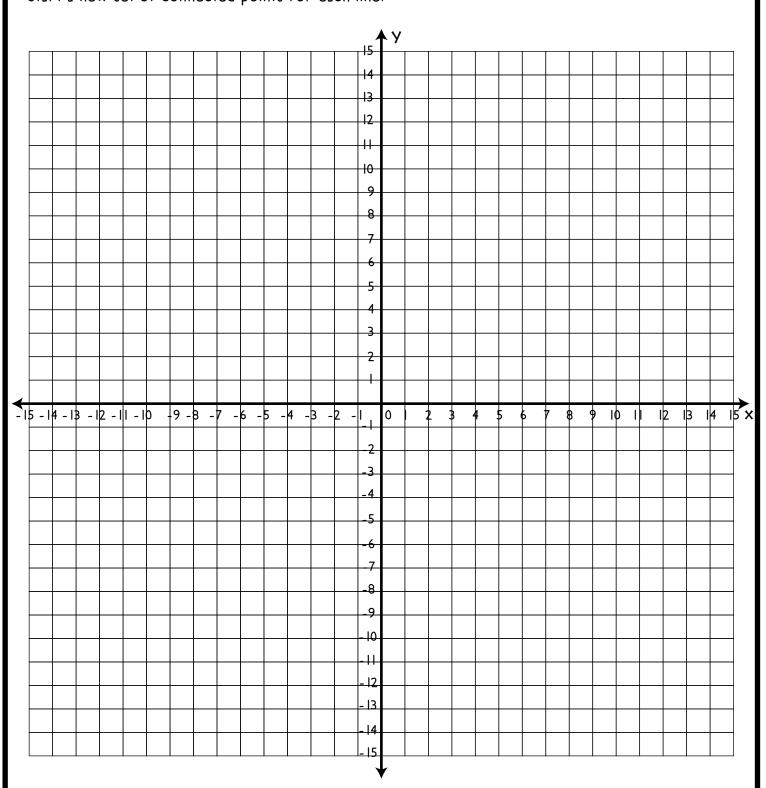
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Directions: Plot the points on the graph and connect each point in the given line. Start a new set of connected points for each line.

