Johnny Appleseed Coordinate Graphing Mystery Picture Worksheet

Pink Cat Studio TPT Store: http://www.teacherspayteachers.com/Store/Pink-Cat-Studio

Practice plotting ordered pairs with this fun coordinate graphing mystery picture! This activity is easy to differentiate by choosing either the first quadrant (positive whole numbers) or the four quadrant (positive and negative whole numbers) worksheet. All points are represented by whole numbers, there are no fractions or decimals. This activity is perfect for math centers, early finishers or homework. For a fun bulletin board display, instruct students to color the picture however they like and then hang the completed pictures on your board or wall.

Graphing paper, coordinates worksheets and answer keys are included.

Instructions:

Students plot the ordered pairs and draw connecting straight lines as they plot. When the word "STOP" is reached, the student should NOT connect the last point with the first in the group.

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First Quadrant Pages

Page 2: First Quadrant Graph paper with a grey grid (best choice so students can easily see their work)

Page 3: First Quadrant Mystery Picture Coordinates List

Page 4: First Quadrant Mystery Picture Answer Key in Color

Page 5: First Quadrant Mystery Picture Answer Key with lines only

Page 6: First Quadrant Graph paper with a black grid (use if the grey grid on page 2 does not copy well with your copier)

Four Quadrant Pages

Page 7: Four Quadrants Graph paper with a grey grid (best choice so students can easily see their work)

Page 8: Four Quadrants Mystery Picture Coordinates List

Page 9: Four Quadrants Mystery Picture Answer Key in Color

Page 10: Four Quadrants Mystery Picture Answer Key with lines only

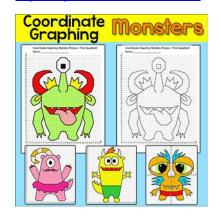
Page 11: Four Quadrants Graph paper with a black grid (use if the grey grid on page 7 does not copy well with your copier)

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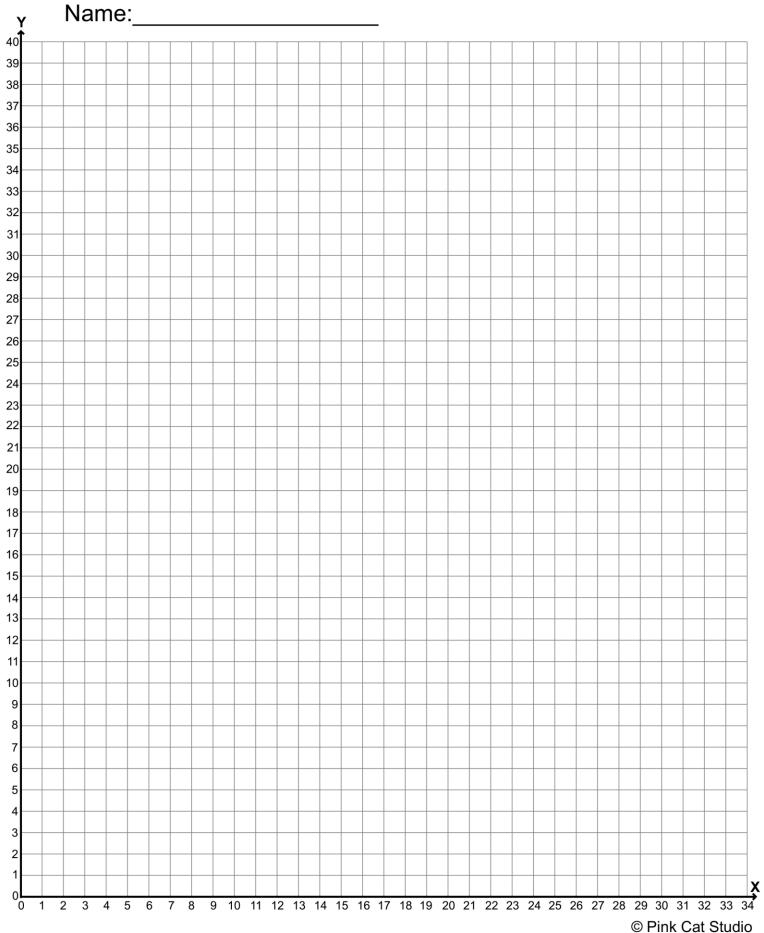
You may be interested in my other Mystery Pictures Activities:





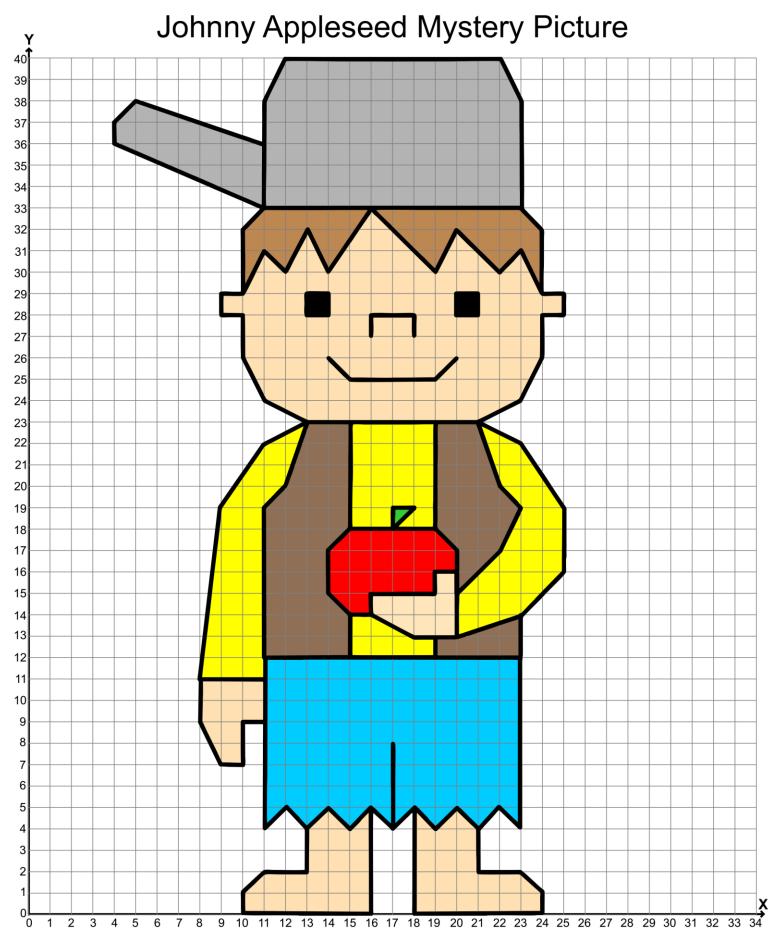


Coordinate Graphing Mystery Picture - First Quadrant

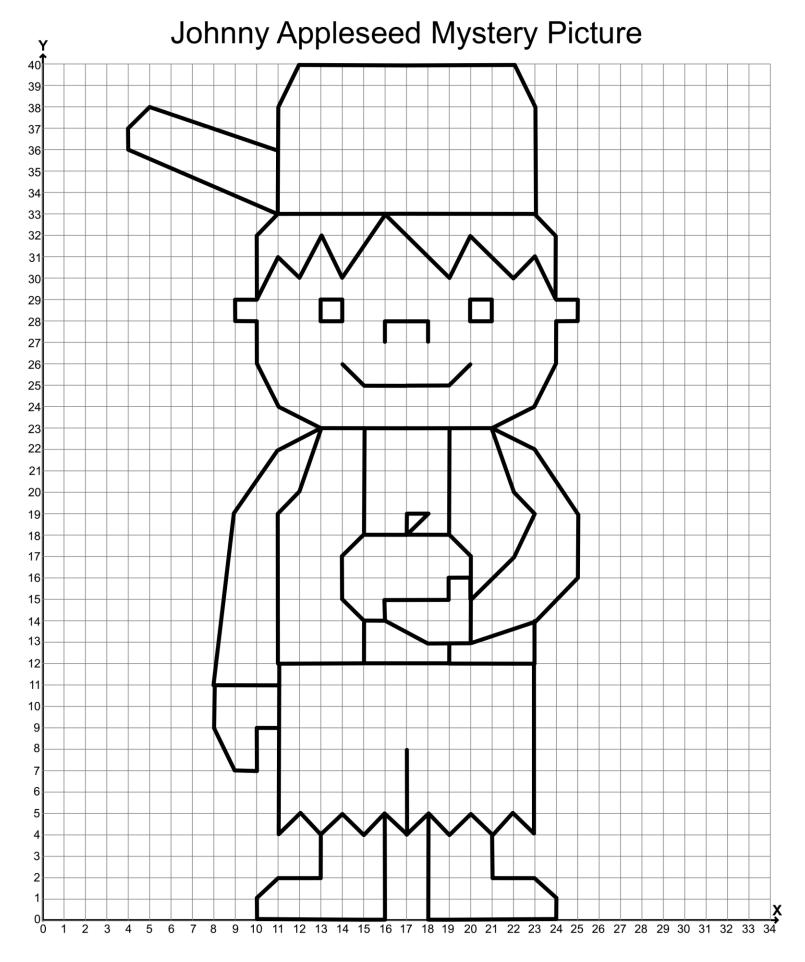


Coordinate Graphing Mystery Picture - First Quadrant Plot the ordered pairs and connect them with a straight line as you plot.

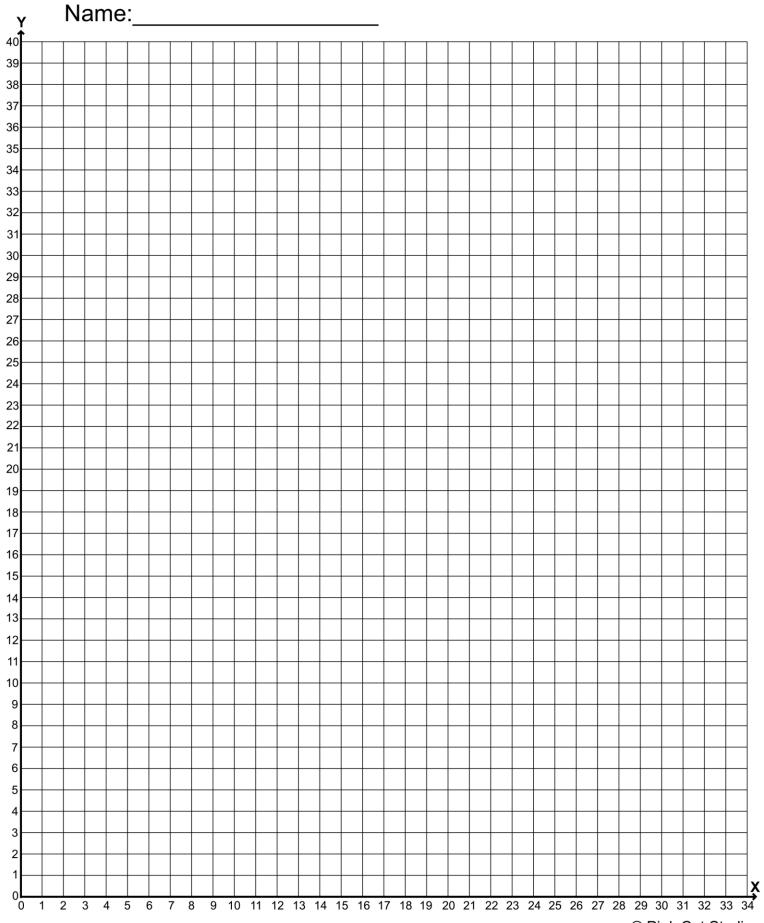
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(19,4) $(20,13)$ $(19,18)$ $(19,30)$					
	•		,		
(,)	(20,5)	STOP	(20,17)	(20,32)	



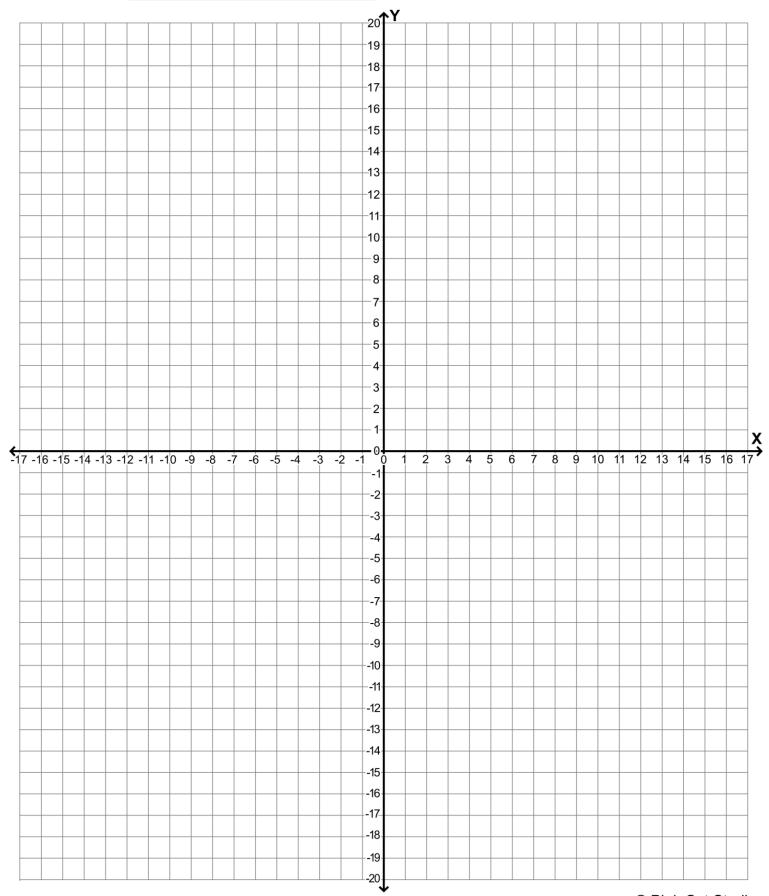
This is an example of how the picture could be colored. Encourage students to be creative and color the picture however they like.



Coordinate Graphing Mystery Picture - First Quadrant



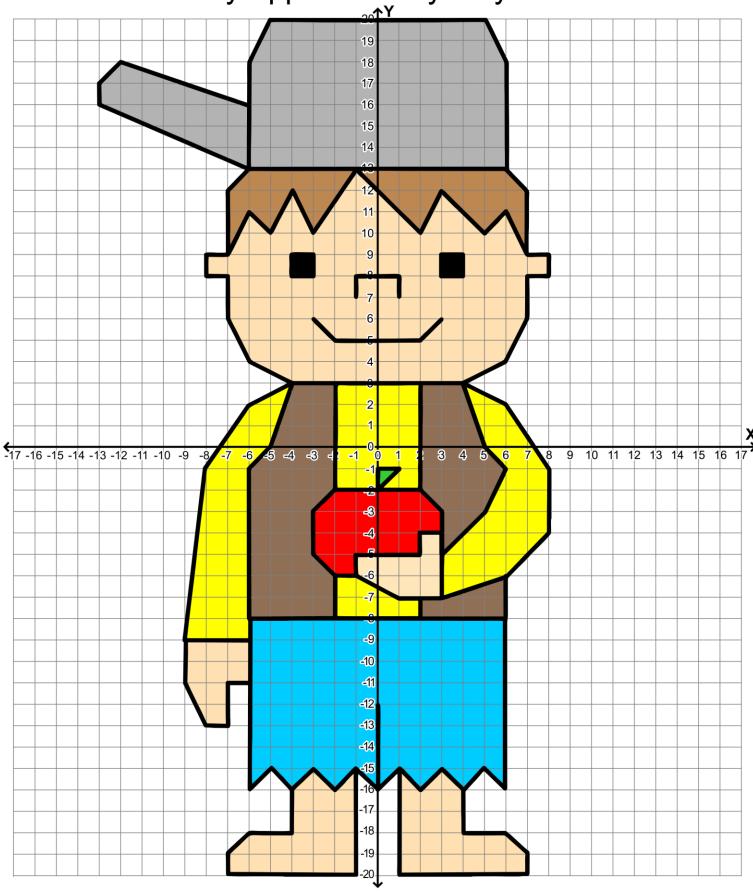
Coordinate Graphing Mystery Picture - Four Quadrants Name:_____



Coordinate Graphing Mystery Picture - Four Quadrants Plot the ordered pairs and connect them with a straight line as you plot.

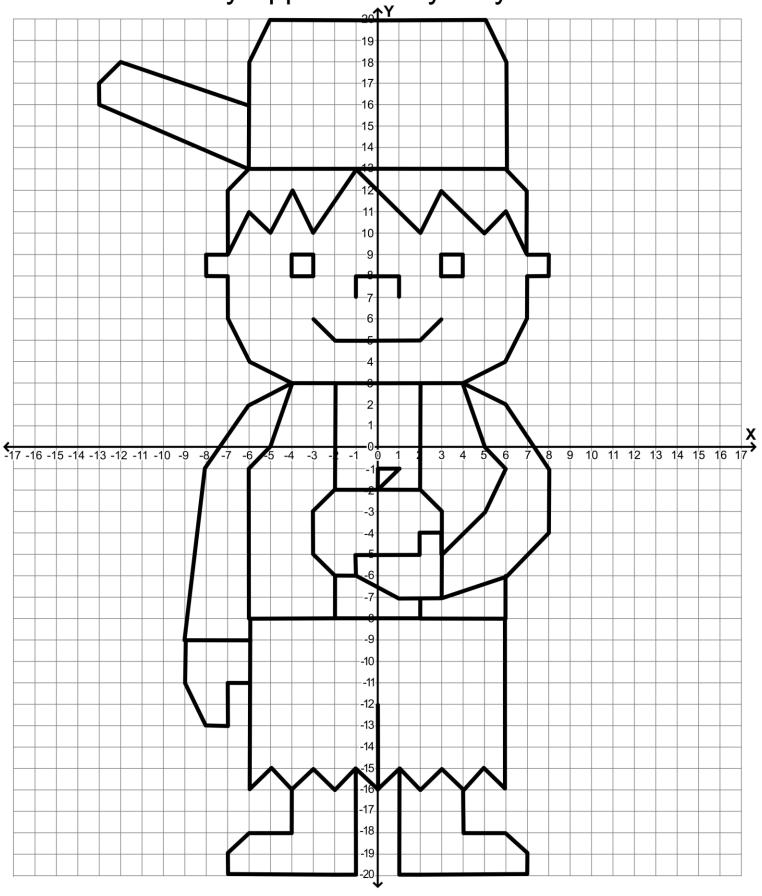
START (3,8) (4,8)	(4,-16) (5,-15) (6,-16)	START (6,13) (7,12)	(3,-4) STOP	(5,10) (6,11) (7,9)
(4,9) (3,9) (3,8) STOP	(6,-6) STOP START	(7,9) (8,9) (8,8) (7,8)	START (6,-8) (-6,-8) STOP	STOP START (-1,-6)
START (-4,-16) (-4,-18) (-6,-18) (-7,-19)	(-1,7) (-1,8) (1,8) (1,7) STOP	(7,6) (6,4) (4,3) (-4,3) (-6,4) (-7,6)	START (-4,8) (-4,9) (-3,9) (-3,8)	(-2,-6) (-3,-5) (-3,-3) (-2,-2) (2,-2) STOP
(-7,-20) (-1,-20) (-1,-15) STOP	START (-4,3) (-6,2) (-8,-1) (-9,-9)	(-7,8) (-8,8) (-8,9) (-7,9) (-7,12)	(-4,8) STOP START (-2,-2)	START (-9,-9) (-6,-9) STOP
START (0,-2) (1,-1) (0,-1) (0,-2) STOP	(-9,-11) (-8,-13) (-7,-13) (-7,-11) (-6,-11) STOP	(-6,13) STOP START (-3,6) (-2,5)	(-2,3) STOP START (1,-15) (1,-20)	START (-2,-8) (-2,-6) STOP
START (4,3) (6,2) (8,-1) (8,-4) (6,-6) (3,-7)	START (-6,13) (6,13) (6,18) (5,20) (-5,20) (-6,18)	(2,5) (3,6) STOP START (-4,3) (-5,0) (-6,-1)	(7,-20) (7,-19) (6,-18) (4,-18) (4,-16) STOP	START (-6,16) (-12,18) (-13,17) (-13,16) (-6,13) STOP
(3,-5) (5,-3) (6,-1) (5,0) (4,3)	(-6,13) STOP START (3,-5)	(-6,-16) (-5,-15) (-4,-16) (-3,-15) (-2,-16)	(2,-8) (2,-7) STOP START	
STOP START (0,-12) (0,-16) (1,-15) (2,-16) (3,-15)	(3,-4) (2,-4) (2,-5) (-1,-5) (-1,-6) (1,-7) (3,-7) STOP	(-1,-15) (0,-16) STOP START (2,3) (2,-2) (3,-3)	(-7,9) (-6,11) (-5,10) (-4,12) (-3,10) (-1,13) (2,10) (3,12)	

Johnny Appleseed Mystery Picture



This is an example of how the picture could be colored. Encourage students to be creative and color the picture however they like.

Johnny Appleseed Mystery Picture



Coordinate Graphing Mystery Picture - Four Quadrants Name:____

