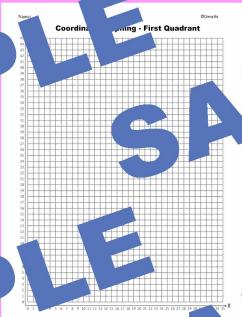
Coordinate Graphing Include 1st Quadrant & 4 Quadrant

Santa 📑

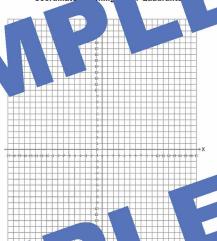




Learning Math through
Fun Activitie



Coordinate Graphing r Quadrants

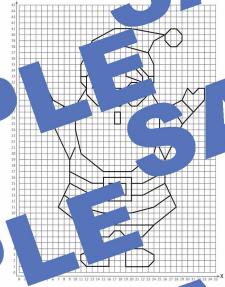


Fun Activite





coordinate Grap....dr



Coordinate Plane – 1st Quadrant: Santa Claus

Directions: Use the coordinates (ordered pairs) on the limit on the point, and then connect it to the next point. Color it.

START	START	START	CT	1	STA	ART	START
(13,31)	(11,33)	(12.20			(6,2	5)	(9,19)
(14,32)	(12,33)	(11)	(63)	No	(8,28)	3)	(10,21)
(15,32)		(11,3	(4)	0	STOP	- 1	STOP
(16,31)		(13,39	9			100	400
STOP		(17,41)		100	_		- 1
		20,41)		(15رب	START		mi
	L.	6,40)		(2,31)	(29,29)	1	(25,21)
1RT	3	41)	1	(2,29)	(31,27)	(20,15)	(26,19)
(1)	31)	11)	\	(6,25)	STOP	(22,15)	STOP
	30)	(2)	Si	9,19)		(26,17)	
(A ₁	9)		ST	(9,15)		STOP	
(22	8)	\ \		(7,11)	START		START
STOP	3)	100	_	(11,8)	(27,28)		(13,4)
	9)	(26,39)	START	(13,6)	(29,25)	START	(16,4)
	STOP	(26,40)	(17,27)	(16,6)	STOP	(20,13)	(16,1)
RT		(24,39)	(18,27)	(17,7)		(22,13)	(12,1)
(13,33)	-	(23,37)	(18,25)	(18,7)		(26, 15)	(11,2)
(15,35)	START	(24,35)	(17,25)	(19,6)	START	STOP	(11,3)
(16,34)	(12,33)	(24,32)	(17,27)	(22,6)	(16,15)		(13,4)
(16,33)	(14,35)	(23,31)	STOP	(24,8)	(19,15)	No. of Contract of	STOP
(13,32)	(21,35)	STOP		(28,11)	(19,13)	START	
(13,33)	(23,33)			(26,15)	(16,13)	(8,13)	-
STOP	(23,30)	Total Control	-	(26,19)	(16,15) 🦸	(11,11)	START
	(21,28)	START		(29,25)	STOP	(15,10)	(19,4)
sinerary some	(20,28)	(12,37)		(33,29)		(20,10)	(22,4)
START	(19,29)	(16,38)		(33,31)	and the same of th	(24,11)	(24,3)
(19,34)	STOP	(19,38)		(32,31)	START	(27,13)	1
(20,35)		(23,37)		(31,30)	(15,16)	STOP	نشين
(22,33)	resissaer	STOP		(30,31)	(20,16)	1	
(22,32)	START			(29,29)	(20,12)	_	
(19,33)	(23,33)			1	(15,12)	START	
(19,34)	(24,33)		5000	\.	(15,16)	(11,8)	1
STOP	STOP	-		S	STOP	(24,8)	N.
				1		STOP	I \
							\
	V		1	STA.	RT		1
	V			(4,27	0	The state of the s	
	1			(6,29)	1		1
			1	STOP			-

Co. Quadrants



C vate Gr vadu



Coordinate Plane – Four Quas Santa Claus

Directions: Use the coordinates irs) on graph a picture. Pk

point, and	then conne	ect is		or it.	1		
START	\RT (2)	(- (-4)	START (-5,10)	(-11,8) (-12,10)	(- (-9 STG	START 8,-61	СОР
SI	(- (0, (1,1 (2,9)	(0,2) (3,20) (9,19) (10,20) (1,20) (1,20) (1,20)	(8,7) (6,10)	(-13,9) (-14,10) (-15,10) (-15,8) (-11,4) (-8,-2)	START (12,8) (14,6) STOP	START (3,-6) (5,-6) (9,-4)	START (9,-2) (8,0) STOP
START (-4,12) (-2,14) (-1,13)	(2,8) (1,7) (0,7) (-1,8) STOP START (-4,12)	(12,18) (11,17) (10,17) (9,18) (9,19) (7,18) (6,16) (7,14) (7,11)	START (0,6) (1,6) (1,4) (0,4) (0,6)	(-8,-6) (-10,-10) (-6,-13) (-4,-15) (-1,-15) (0,-14) (1,-14) (2,-16) (5,-1	START (10,7) (12,4) STOP	START (3,-8) (5,-8) (9,-6) STOP	START (-4,-17) (-1) (-1) (-1) (-1) (-1) (-1) (-1) (-1
(-1,12) (-4,11) (4,12) STOP	(-3,14) (4,14) (6,12) (6,9) 4,7) 7) 3)	(6.10)		(7,-13 11,-10 ,-6) ,-2) 2,4) 16,8) (16,10)		START (-9,-8) (-6,-10) (-2,-11)	START 17) 7) 18)
	5	5		(15,10) (15,10) (14,9) (13,10) (12,8) (10,7) (8,5) STOP	\$ (-2 (3,-5) (3,-9) (-2,-9) (-2,-5) STOP	START (-6,-13) (7,-13) STOP	(7,-19) (6,-20) (2,-20) (2,-17) STOP
				START (-13,6) (-11,8) STOP	START (-8,-4) (-4,-6) (-2,-6) STOP		

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

