Coordinate Graphine

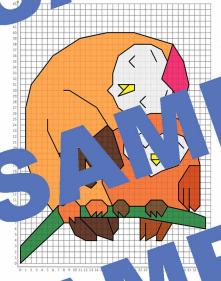
Include 1st Quadrant & 4 Mother's Day/\

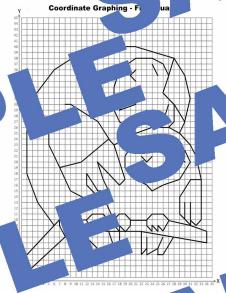




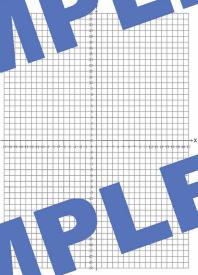
Learning Math to

inate Graphing - First Quadrant

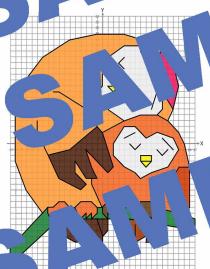


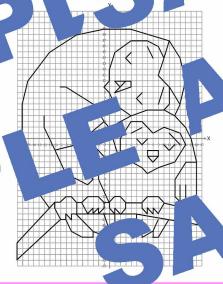


Quadrants



	START	START	START		A	STAI	31	START
	(29,25)	(28,30)	(5,			(0,3)	9)	(17,5)
	(30,27)	(28,27)	(5,2	9)	G.	(7,10)	1	(18,6)
	(31,31)		(9,19	(1)	S	(8,10)	λ.	(18.8)
	(30,35	A	(13,13	1)		(9,11)		
	(28,38		(14,14)			(10,11)	V	
١	(21,40		(12,16)		wil	(11,10)	1	-
	(16,40)	A	(2,18)	1	(22,21)	(12,10)		START
	11,39)	1	1,15)		(23,20)	(13,11)	SOOP	(22,8)
	16)	,35	15)		(24,21)	(15,11)		(22,4)
V.		.35)P	(7)		STOP	(16,10)	_	(23,5)
١	N.		(1)	(L		(17,10)	START	STOP
١	ñ.			(3. 1	_	(18,11)	(12,10)	
۸	(3)	31	A	STOP	START	(19,11)	(13,8)	
	(6,9)	(0)	(23)		(27,20)	(20,10)	(14,9)	START
	STOP	7)	(16,24)		(28,19)	(23,10)	(14,8)	(23,7)
		STOP	(14,27)	START	(29,20)	(24,11)	(15,9)	(23,4)
			(9,30)	(21,24)	STOP	(26,11)	(15,8)	(25,5)
	START	-	(8,30)	(23,24)		(27,10)	(16,9)	STOP
	(28,38)	START	STOP	(25,22)		(31,9)	(16,10)	
	(26,32)	(21,36)		(27,23)	START	(34,8)	STOP	
	(28,30)	(20,35)	-	(30,22)	(24,18)	(34,6)		START
	(30,27)	(21,34)	START	(31,20)	(26,18)	(22,8)	-	(26,7)
	STOP	STOP	(7,19)	(29,17)	(26,19)	(10,8)	START	(25,5)
			(11,20)	(26,16)	(24,19)	(10,7)	(23,10)	(25,4)
	-		(16,24)	(24,15)	(24,18)	(9,8)	(23,9)	(26,4)
	START	START	STOP	(23,16)	(25,17)	(9,7)	(24,8)	(28,7)
	(27,35)	(23,29)		(21,17)	(26,18)	(8,7)	(24,9)	STOP
	(26,37)	(22,28)		(19,19)	STOP	(0,0)	(25,8)	100
	(24,38)	(23,27)	START	(19,21)		(0,3)	(25,9)	
	(21,38)	STOP	(17,23)	(21,24)	START	STOP	(26,8)	-
	(18,36)		(21,25)	STOP	(15,15)		(27,10) STOP	\ \
	(17,33)	START	(27,26)		(15,151	START	SIUP	
	(16,30)	(19,30)	(29,25)	START	1	(7,10)		l.
	(15,30)	(18,31)	(31,23)	22)	Y	7,9)	START	10
	(18,27)	(21,31)	(31,23	22)	a	7)	(14,5)	1
	(21,25)	(23,31)			(18	OP	(17,4)	
	STOR.	1	100	_ \	(19,	*	(17,4)	V
	SIUE	(2)	2,9)		(20,9		(16,8)	
	- 1	(4)	(,3)		(20,5	- 9	(10,8)	





10	ART	START		STAR		1	START	START
14 15 15 15 15 15 15 15						0		LO
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1		Y	1	The same of	40			
Color Colo		X	1					NOP
(5, 14) (5,		A .		-	3101			101
Co.	1		1.5				1107 -161	
(3,4) (4,10) (4	- 1	1		1	START			START
(2, (1, 4) (1, 4)								(5,-13)
1,		6					0.00	(5,-17)
1,		STI		TWE			1	(6,-16)
100 100		311			5101		START	STOP
3.78AF 2.40 0.50 0.20								
10.91 10.92 10.93 10.9		START			START			
TORY (9.6) (1.3) (1.4) (-40			energia.				START
100 (3.6)								(6,-14)
(2,4) (3,4				START				IC
13.13.7 37.84T 37.94T		-	(-8,9)	(4,3)		(9,-10)	(-2,-13)	ě.
13.137 37.84T 3	ART		(-9.9)	(6,3)		(10,-11)	(-1,-12)	Si.
1139) (3.14) (3.13) (9.2) (5.2) (7.2	1,17)	START			START			
13.00 (4.13) START (7.2) (5.2) TART (6.13) (6.13) (6.13) (6.12) (6.12) (7.2) (,11)	(4,15)		(10,2)	(7,-3)	-13)	STOP	
	1,9)	(3,14)		(13,1)	(9,-3)	15)		STAR
57AST (62 3) (62) (62) (72) (3,6)	(4,13)	START		(9,-2)			(9,-14)
10 10 10 10 10 10 10 10	OP	STOP	1.2		(7,-2)	1	START	(8,-16)
TART [62 3] (713) [713]					(-3)		(6,-11)	(8,-17)
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	-			(7)		()		(9,-17)
(10,11) START (10,11) STOR (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (12,4) (10,11) (10	-		1	(6,-5		1	(7,-13)	14)
(10.11) (10.11)			. \	10	OP	No.	17	
(3.3) START (3.7) (2.7) (2.7) (2.7) (2.7) (3.7)		,7)			1	V		-
(10,11) (1 (2,7) (1) (11) (11) (12) (10,11) (12) (14) (15) (10,12) (10,11) (14) (15) (10,12) (10,12) (10,12) (10,11) (10,11) (10,12) (10,12) (10,12)		5)	V			- G		
(1) (2-7) (0-11) START (12) RT (0-12) (1-10-11) (14.2 (5.0) (1-13) (1-10-12) START	P.	P	V			ST		
(10. (011) START (1012) (1011) (14.2 (5.0) (113) (-1012) START	7		4	STOP		-	(10,-11)	
(12) RT (0,-12) (-10,-11) (-10,-12) START	1		- 4			00000	STOP	
(14,2 (5,0) (1,-13) (-10,-12) START	- 1			1000				
							500000	+
		7						
	- 3							
(16,-4) (7,0) (2,-13) STOP (0,-17) (1,10) (16,-11) STOP (3,-12) (0,-16)	3	(4.40)				STOP		
(1,10) (16,-11) STOP (3,-12) (0,-16) (2,9) (15,-12) (3,-11) (-1,-13)	-			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.

