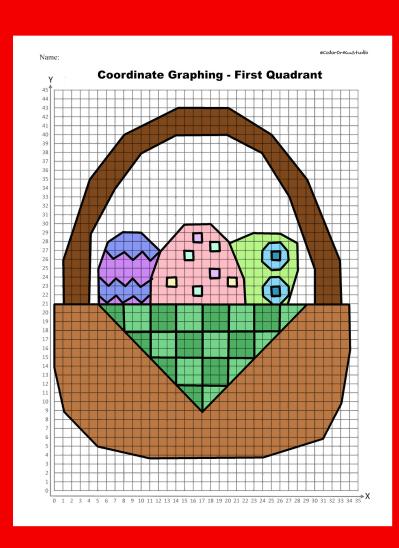
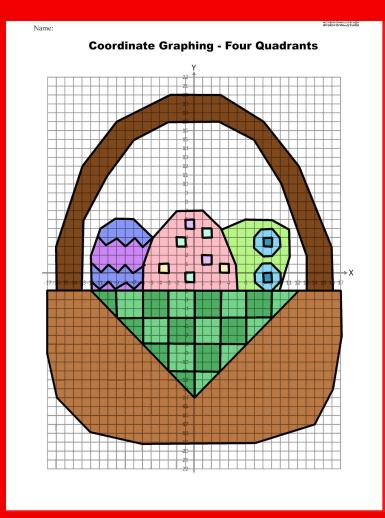
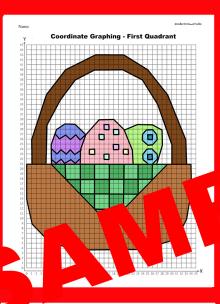
Coordinate Graphing EASTER EGG

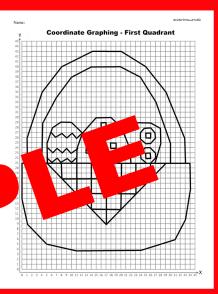
Include 1st Quadrant and 4 Quadrants





Math is funl Graphing is funl



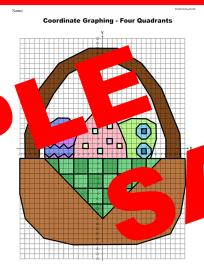


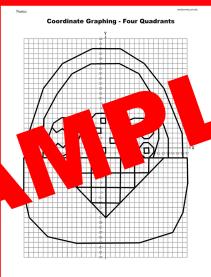


Coordinate Plane – 1st Quadrant: Easter Egg

Directions: Use the coordinates (ordered pairs) on the list to graph an Easter Egg picture for Easter. Plot each point, and then connect it to the past point. Color it

conneci	it to the i	iext poin	L Color II			
START	START	START	START	START	START	START
(0,21)	(29,21)	(5,22)	(8,18)	(25,28)	(25,23)	(13,24)
(0,14)	(17,9)	(6,21)	(8,21)	(26,28)	(25,22)	(13,23)
(1,9)	(5,21)	(7,22)	STOP	(27,27)	(26,22)	(14,23)
(5,5)	(5,25)	(8,21)	START	(27,26)	(26,23)	(14,24)
(11,4)	(6,28)	(9,22)	(14,12)	(26,25)	(25,23)	(13,24)
(24,4)	(8,29)	(10,21)	(14,21)	(25,25)	STOP	STOP
(31,6)	(10,29)	(11,22)	STOP	(24,26)	START	START
(33,10)	(12,27)	STOP	START	(24,27)	(16,29)	(18,25)
(34,16)	STOP	START	(17,9)	(25,28)	(16,28)	(18-24)
(34,21)	START	(11,15)	(17,21)	STOP	(17,28)	(4)
(0,21)	(6,27)	(11,24)	STOP	START)
STOP	(7,26)	(12,27)	START	(25,24)		
START	(8,27)	(15,30)	(20.1	26,24)	18	
(1,21)	(9,26)	(18,30)		23)	l ŝ	
(1,26)	(10,27)	(20,28)		7)	10) I
(4,35)	(11,26)	(22,24)	\		0	M ,
(8,40)	27)	(22,21)	k.	ν.	8	II de
(STOP	N.	(24) 15,24 15,24 17 17	(1	(2)
1		START	s	124,	- 1	(20)
		(8,18)	ST	5,24		STOR
	ll.	6,18)	(26,	QP N		START
	(7).		(26,2	RT	((16,23)
	(8,23,		STOP	(7)	N .	(16,22)
	(9,24)		START	0	(A	(17,22)
			(20,28)	_	(16,27)	(17,23)
			29)	(27)	(15,27)	(16,23)
		18).	(6	(25,27)	STOP	STOP
		(14,	(28,28)	STOP		
		(20,12)	(28, 25)			
		STOP	(27,21)		1	
	1		STOP		1	
(27,33)					1	1
(30,25)					1	
(30,21)					1	
STOP	1		1	1	1	1





FOUP **Quadrants Worksheet**



$\{-17, -9\}$	(-13,6)	(-11,0)	(9,-5)	(6,6)	(8,3)	(-2,3)	(-1,-1)
$\{-16, -14\}$	(-7,15)	(-10,1)	STOP	(9,6)	(9,3)	(-1,3)	(0,-1)
$\{-12,-18\}$	(-3,17)	(-9,0)	START	(11,5)	(9,4)	(-1,4)	(0,0)
(-6, -19)	(3,17)	(-8,1)	(-6,-8)	(11,2)	(8,4)	(-2,4)	(-1,0)
(7,-19)	(7,15)	(-7,0)	(6,-8)	(10,-2)	STOP	STOP	STOP
(14,-17)	(10,10)	(-6,1)	STOP	STOP	START	START	
(16,-13)	(13,2)	STOP	START	CH	(0)	(-4,1)	
(17,-7)	(13,-2)	START	(-)		1)	(-4,0)	
(17,-2)	STOP	(-12			(9,-1)	(-3,0)	
(-17,-2)	START	II.		(40,4)	(9,0)	(-3,1)	
STOP	(12,-2)	6		(10,3)	03.00	(-4,1)	
START	(0,-14)	(-9	_	(9.2)		STOP	
(-16,-2)	(-12,-2)	(-8,-			_	START	
(.16,3)	(-12,2)	(-7,-2			(4,6)	(1,2)	
(-13,12)	(-11,5)	(-6,-1)		_110	(-1,5)	(1,1)	
(-9,17)	(-9,6)	STOP		(8,5)	(0,5)	(1)	
(1,20)	(-7,6)	START		STOP		0	
90) 7)	(-5,4)	(-6,-8)	\				
7)	STOP	(-6,1)	N .			310P	
(9	START	4.5			- MART	START	
	(-11.4)		(3		(1,5)	(3,1)	
		- − ∧	ST	(10,-1)	(1,4)	(3,0)	
			START	(9,-2)	(2,4)	(4,0)	
		(5,1)	(6,-8)	(8,-2)	(2,5)	(4,1)	
	(07,4)	(5,-2)	(6,-2)	(7,-1)	(1,5)	(3,1)	
(3/2)	(-6,3)	STOP	STOP	(7,0)	STOP	STOP	
STOP	(-5,4)		START	(8,1)			
	STOP		(9,-5)	STOP			
			(9,-2)				
			STOP				

