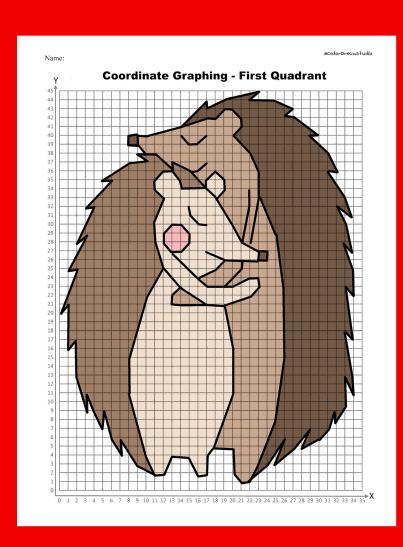
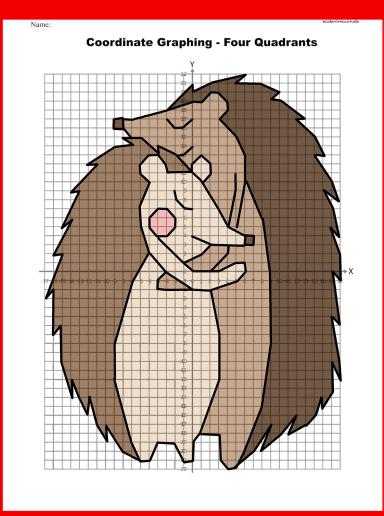
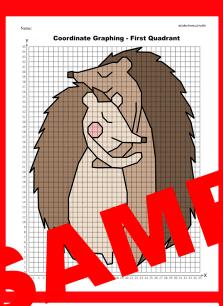
Coordinate Graphing CIEDGEGOG

Include 1st Quadrant and 4 Quadrants





Math is funl Graphing is funl

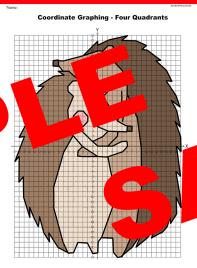


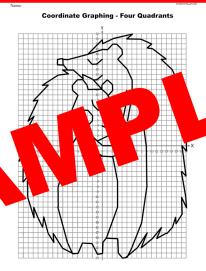




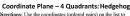


See								
10.140 10.20 10.	START	START	START		START	START		START
1.33			(14,23)		(10,38)	(23,33)	(14,41)	(32,9)
1922 1922								
DATE								
10.230 10.250 1	(12,36)	(12,25)	(17,21)	(13,36)	(10,40)	(26,15)	(19,44)	(28,5)
10,400 10,200 1								
12.24 12.2		(17,21)	START	(9,38)				(27,5)
10.230 1		(19,21)	(19,21)					
1.0 1.0	(17,34)	(22,22)	(20,16)	(8,37)	(19,43)	(20,2)	(27,43)	(26,6)
20.20 22.40 12.40 20.2	(18,33)	(23,23)	(20,11)	(5,35)	(20,43)	(20,5)	(26,42)	(24,3)
20.20 20.2							(27,42)	
10.200 10.200 10.200 2.000 2								
12.279 12.380 12.40 12.380 12							N.	\
Size 1,23					(23.1		(
SHRE 0.329 (2.2) (2.5)	(17,27)	(12,28)	(15,4)				0	١
10.24 10.25 10.26 10.2	STOP	(12,29)	(13,4)			95)	C C	N
100 100	START	(13,30)	(12,2)	(2,25)			(3	11
0.0	(17,34)		(11,2)	(0,20)	_ \			
0.0						\ \ \	[3.	
			11)				3	
10						M		
25 A7 20 20 20 20 20 20 20 20 20 20 20 20 20		- L			١.	1 7		
\$5.					6	•		
00 311 023 023 033 0427 0427 0427 0427 0427 0427 0427 0427				11)		_ `	k .	•
10			N				6	•
10 STOP S.39 (34.31) ST 07 (3.3) STOP (34.31) ST 07 (3.3) (3.3) (3.3.3) (2 27) (11.2) (2 (3.3.0) (3.3.0) (13.3.0) (3.3.0) (3.3.0) (13.3.0) (3.3.0) (3.3.0) (3.3.0)	(19	311			(22,3		(34,17)	
\$1	(18				(22,31)		(33,18)	
\$3 (33.13) (2 27) (11.2) (33.10) (2 27) (51.2) (32.8) (10.43) (24.36) (32.9)			-4					
(2) (11,2) (13,10) (12,8) (12,8) (12,8) (12,9)			STOP		STOP	l		
(32,8) (13,8) (24,26) (32,9)					1	l		
(132,9)					1	l		
				STOP	1	l	(32,8)	
		(24,26)						
STOP (23,26) STOP	STOP	(23,26)					STOP	
STOP		STOP						





FOUP **Quadrants Worksheet**



Directions: Use the coordinates (ordered pairs) on the list to graph a Hedgehog picture for Valentine's Day. Plot each point, and then connect it to the next point. Color it.

START	START	START	START	START	START	START	START
(-5, 10)	(-5,10)	(6,4)	(2,-2)	(0,11)	(-7,15)	(-3,18)	(15,-15)
(-6, 11)	(-6,7)	(7,4)	(3,-7)	(-2,13)	(-8,16)	(0,21)	(15,-14)
(-6, 12)	(-6,5)	(7,3)	(3,-12)	(-4,14)	(-8,17)	(0,20)	(14,-16)
(-5, 13)	(-5,2)	(6,3)	(1,-18)	(-4,13)	(-7,17)	(2,21)	(13,-17)
(-4, 13)	(-3,0)	STOP	(0,-19)	(-6,15)	(-3,18)	(6,22)	(11,-18)
(-3, 12)	(0,-2)	START	(0,-21)	(-8,15)	(0,19)	(5,21)	(12,-16)
(-3,11)	(2,-2)	(2,3)	(-1,-21)	(-7,14)	(1,19)	(8,21)	(10,-18)
(0,11)	(5,-1)	(1,2)	(-2,-19)	1	2,20)	(10,20)	(8,-20)
(1,10)	(6,0)	(-1,1)	1.0		20)	(9,19)	(9,-17)
(4.5)	(6,1)	STOR			(4,19)	(10,19)	(7,-20)
(6.4)	(5.1)			(214.9)	(4.18)	(13,17)	(5,-22)
(6.3)	(3.0)	IΙλ	19)	(-13.9)	(2-7)	(12.17)	STOP
(2,3)	(0,0)	(4)	2)	6.25		(14,15)	
(0,4)	(-5,5)	(2,0	_		_	(15,13)	
STOP	(-5,6)	STO			(6.10)	(14.13)	
START	(-4.7)	STAR		15,2)	(5,5)	(16.10)	
(0.11)	(-3.7)	(-3.0)		(-17,-3)	STOP	17.8)	
0,12)	(-2,6)	(-4,-1)		(-16,-2)		5.9)	
13)	(-2.5)	(-4,-2)				7)	
(2)	(-3,4)	(0,-2)	1			1117.4)	
6	(-4,4)	STATE	1		(9,16)	(16,5)	
	STOR		1	(4,-14)	(-8.16)	(17,2)	
_		_	(8, 45)	(-14,-12)	STOP	(17,-1)	
			(5,-22)	(-12,-16)	START	(16.0)	
		1 (4.5)	(4,-22)	(-12,-14)	(-2.13)	(176)	
	(-1,7)	STOP	(3,-21)	(-11,-17)	(-1,13)	(16,-5)	
(-1,16)	(0,7)		(3,-18)	(-10,-19)	(0.14)	(17,-10)	
(0.17)	STOP		(1,-18)	(-10,-17)	STOP	(17,-12)	
STOP	1		STOP	(-8,-20)		(16,-10)	
				(-6,-21)		(16,-13)	
				STOP		15)	
	1	1	1	1		_ ~	1

