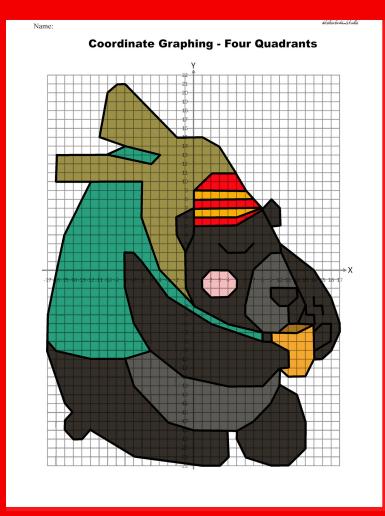
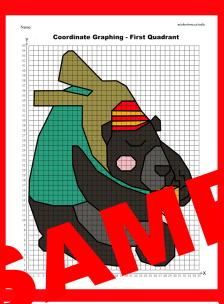
Coordinate Graphing BEAR

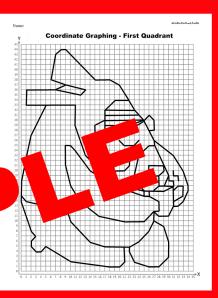
Include 1st Quadrant and 4 Quadrants





Math is funl Graphing is funl



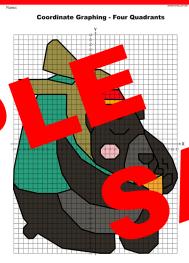


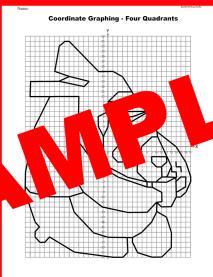




Directions: Use the coordinates (ordered pairs) on the list to graph a Bear picture for Winter. Plot each point, and then connect it to the next point. Color it.

START	START	START	START	START	START	START	START
25,30)	(7,36)	(17,29)	(29,17)	(20,26)	(31,20)	(27,12)	(5,33)
23,32)	(9,37)	(22,29)	(30,19)	(21,25)	(31,19)	(28,12)	(2,27)
22,34)	STOP	(25,30)	(27,25)	(23,25)	(32,19)	(28, 14)	(0,18)
20,37)	START	STOP	(27,26)	(24,26)	(32,18)	(26,15)	(0,14)
18,38)	(17,19)	START	(26,28)	STOP	STOP	(25, 15)	(2,8)
15,38)	(16,21)	(17,28)	(25,30)	START	START	(19,17)	(3,7)
9,44)	(16,25)	(22,28)	STOP	(19,23)	(25,16)	(14,20)	(2,6)
8,44)	(17,27)	(25,30)	START	(21,23)	(25,15)	(11,24)	(2,5)
7,43)	(17,32)	STOP	(27,25)	(22,22)	STOP	(10,25)	(3.4)
6,38)	(19,34)	START	(26,25)	(22,21)	START	(9,25)	
9,37)	(22,34)	(17,30)	(24,23)	(21,20)	(26,16)		_ \
13,36)	STOP	(15,29)	(23,19)	(19,20)	(26,15)		
12,35)	START	(15,27)	(23,18)	At .	STOP		
7,36)	(17,32)	(16,25)	(25)		TART		١
1,36)	(23,32)	STOP	STOP		(6)	10	l
1,33)	STOP	START	START			d	E STO
11,331		(25,30)	(28,17)	_ \	_ \	, l c	SYG
11		(26,31)	(28,19)	1	l	Vs.	STAR
13		(30)	(29,20)		(a.		(27,1)
17		- 2	(29,21)	\	STO.		(29,9)
21	<u> </u>		(26,21)	\	START		(30,6)
25	.30)		(26,20)	A.	•		30,3)
21	,30)	\ .	7,159	(3)		λ	28,1)
31	P.	N.	7	(32,	9	0.	(26,1)
31				(31,1	9	STOP	(23,2)
34				STOP	124,6)	1	(22,4)
22		-450			(17,5)	1	(22,5)
2		(10,18)		1	(22,5)	1	
T .		(30,19)	1	1	(24,6)	1	
Ε'		STOP		1	(26,8)	1	
				1	(27,10)	1	
				1	(27,12)	1	
			1	1	STOP	1	1





FOUP quadrants Worksheet

Coordinate Plane - 4 Quadrants: Bear

Directions: Use the coordinates (ordered pairs) on the list to graph a Bear picture for Winter. Plot each point, and then connect it to the next point. Color it.

START	START	START	START	START	START	START	START
(8,7)	(0,-4)	(0,7)	(10,2)	(10,3)	(10,-11)	(-12,10)	(10,-13
(6,9)	(-1,-2)	(-2,6)	(9,2)	(14,0)	(11,-11)	(-15,4)	(12,-14
(5,11)	(-1,2)	(-2,4)	(7,0)	(16,-3)	(11,-9)	(-17,-5)	(13,-17
(3,14)	(0,4)	(-1,2)	(6,-4)	(17,-5)	(9,-8)	(-17, -9)	(13,-20
(1,15)	(0,9)	STOP	(6,-5)	(17,-7)	(8,-8)	(-15, -15)	(11,-22
(-2, 15)	(2,11)	START	(8,-7)	(16,-9)	(2,-6)	(-14,-16)	(9,-22)
(-8,21)	(5,11)	(8,7)	STOP	(15,-10)	3,-3)	(-15,-17)	(6,-21)
(-9,21)	STOP	(9,8)	START		.1)	(-15, -18)	(5,-19)
$\{-10,20\}$	START	(10,7)	13.0		2)	(-14, -19)	(5,-18)
(-11,15)	(0,9)	(10			1 (-8,2)	(-13, -19)	STOP
(-8, 14)	(6,9)	10		(14,-3)	(-8,-2)	(-12,-18)	
(-4,13)	STOP	ST	9	(14,-4)	1	(-7, -21)	
(-5,12)	START	STA	- A	(10	_	(1,-22)	
$\{-10,13\}$	(0,8)	(10,-				(3,-22)	
(-16,13)	(7,8)	(11,-6			(4,-13)	(4,-21)	
(-16,10)	STOP	(14,-6)		JIART	(8,-13)	(4,-18)	
6,10)	START	(14,-5)		(8,-7)	(10,-11)	OP.	
(6)	(0,7)	(13,-5)		8,-8)		RT	
(O	(8,7)	(13,-4)	l .			10)	
	STOP	STOP	N .			(-7, -13)	
	START	C.W.	(6		(-16,-9)	(-3,-17)	
-	(0.6)	- N	(7)	(0)(8)	(-12,-10)	(0,-18)	
			STOP	STOP	(-8,-10)	(5,-18)	
		-107	START	START	(-5,-9)	(7,-17)	
		(10,3)	(2,0)	(14,-7)	STOP	(9,-15)	
-	START	(9,5)	(4,0)	(15,-6)		(10,-13)	
(11,-12)	(0,5)	(8,7)	(5,-1)	(16,-6)		(10,-11)	
(10,-11)	(5,5)	STOP	(5,-2)	(16,-8)			
STOP	(8,7)		(4,-3)	(14,-9)			
START	STOP		(2,-3)	STOP			
$\{-10,13\}$			(1,-2)				
(-8,14)			(1,-1)	1 4			
STOP			(2,0)				•
	1	1	STOP	1/			

