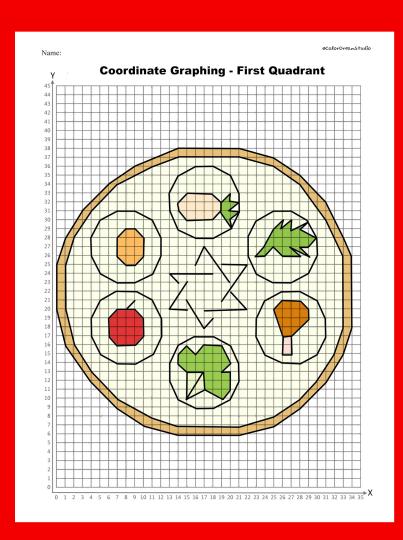
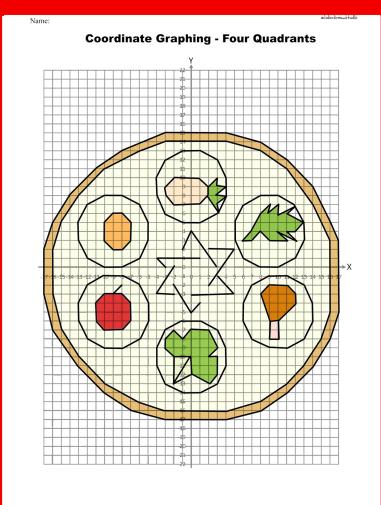
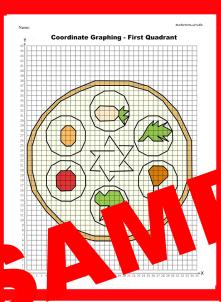
Coordinate Graphing SEDER CLATE

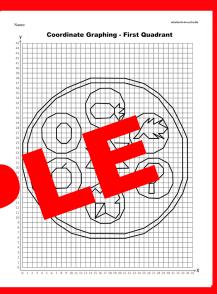
Include 1st Quadrant and 4 Quadrants





Math is funl Graphing is funl

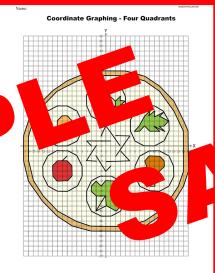


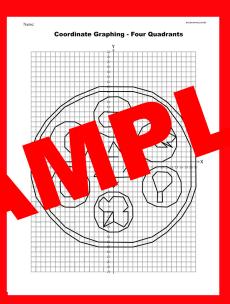


First quadrant worksheet

Coordinate Plane — 1st Quadrant: Seder Plate Directions: Use the coordinates (ordered pairs) on the list to graph a Seder Plate picture for Passover. Plot each point, and then connect it to the next point. Color it.

START STAR						_			_
2.139 2.13	START	START	START	START	START	START	START	START	1
20.33 20.34 20.35 20.3	(14,38)	(14,37)	(16,36)	(26,22)	(7,22)	(9,21)	(26,15)	(19,32)	
20.33 20.34 20.33 20.39 20.39 20.31 20.32 20.3	(21,38)	(21,37)	(18,36)	(28,22)	(9,22)	(8,20)	(26,17)	(20,33)	
0.1.25 0	(25,37)	(25,36)	(20,35)	(30,21)	(11,21)	(7,20)	(25,20)	(20,32)	
0.439 0.439 0.239 0.235 0.135 0.145 0.146 0.239 0.23									
0.439 0.439 0.439 0.430 0.43									
0.139 0.215 0.225 0.236 0.23		(33,26)	(20,29)						
10,123 10,233 13,33 13,13 13	(34,18)	(33,18)	(18,28)	(28,14)	(9,14)		(29,19)	(20,30)	
20,90 20,100 20,130 20,170 41,77 20,20 20,150 20,1	(33,15)	(32,15)	(16,28)	(26,14)	(7,14)		(27,17)		١.
20.70 20.7	(31,12)	(30,12)	(14,29)	(24,15)	(5,15)	(10,19)	(27,15)	(19,31)	ľ
2,00 2,07 0,435 0,227 0,231 1,000	(28,9)	(28,10)	(13,31)	(23,17)	(4,17)	(9,20)	(26,15)	32)	
0.00 0.43 0.03 0.02 0.22 0.23 0.05 0.02 0.02 0.05	(25,7)	(25,8)	(13,33)	(23,19)	(4,19)	(8,20)		3)	
10,279 12,300 1	(21,6)	(21,7)	(14,35)	(24,21)	(5,21)	STOP			
1,000 1,00	(14,6)	(14,7)	(16,36)	(26,22)	(7.20	START		_ \	
[642] [43] [633] [48] [49] [49] [49] [49] [49] [49] [49] [49	(10,7)	(11,8)					١.		v.
0.10 0.72 0.10	(7,9)	(7,10)	START					\	
1,0,0,0 0,0,1 1,0,0 1,	(4,12)	(4,13)	(25,31)	(16)		15)		1	
10,203 21,20 10,00 10,	(1,16)		(27,31)	(18,	- \	5)		II (
1,000 1,00	(0		(29,30)	(20,1)	_ \				
	0				- N	k i	٧.		
1,1,3 1,1,3 1,1,4 1,1,	0		2,26)		١ ١	le.			
1,1,0 1,1,	(- N	4)	(20,10)				(17,1	
1,477 1,500 1,100 1,100 1,100 1,50					l .				
1	10			(16,9)	l)			STOP	-
1	10			4,10)	(t		۱ .		
15.5.1 15.5.2 1	18	TOP		(2)					
1,13 1,23 1,23 1,24	18								
7,13) \$100 \$-500 \$100 \$100 \$5.29\$ \$18887 \$3887 \$	10						(26,29)		
5.10 START START START START (04.27) (14.23) (17.13) (17.13) (17.11) (17.12) (17.13) (17.11) (17.12) (17.25) (10						(26,30)		
7.11) (26.17) (16.25) (19.25) (29.27) (23.26) (13.24) (17.13) (27.17) (17.27) (19.25) (22.5) (22.0) 5TOP (18.24) (7.26) STOP (20.23) (19.21) (17.20) STOP STOP (20.23) (19.21) (17.20) STOP STOP STOP (20.23) (19.21) (17.20) STOP STOP (20.23) (19.21) (17.20) STOP STOP (20.23) (19.21) (17.20) STOP STOP (20.23) (19.21) (19.23) (19.21) (19.23) (1									
(7,26) STOP STOP STOP STOP STOP STOP STOP STOP	10								
(7,26) STOP STOP (20,23) (19,21) (17,20) STOP (7,28) (8,29) STOP STOP STOP									
(7,28) STOP STOP STOP							STOP		
(8,29)		STOP	STOP					STOP	
				STOP	STOP	STOP	1		
STOP							1		
	STOP								_





Four quadrants worksheet

Coordinate Plane — 4 Quadrants: Seder Plate Directions: Use the coordinates (ordered pairs) on the list to graph a Seder Plate picture for Passover, Plot each point, and then connect it to the next point. Color it. START S

	1 Seder					eacn po	int, and
	nnect it						
START	START	START	START	START	START	START	START
(-3, 15)	(-3,14)	(-1,13)	(9,-1)	(-10,-1)	(-8,-2)	(9,-8)	(2,9)
(4,15)	(4,14)	(1,13)	(11,-1)	(-8,-1)	(-9,-3)	(9,-6)	(3,10)
(8,14)	(8,13)	(3,12)	(13,-2)	(-6,-2)	(-10,-3)	(8,-3)	(3,9)
(11,12)	(11,11)	(4,10)	(14,-4)	(-5,-4)	(-11,-4)	(9,-2)	(4,9)
(14,9)	(14,7)	(4,8)	(14,-6)	(-5,-6)	(-11,-6)	(11,-2)	(3,8)
(17,3)	(16,3)	(3,6)	(13,-8)	(-6,-8)	(-10,-7)	(12,-3)	(4,8)
(17,-5)	(16,-5)	(1,5)	(11,-9)	(-8,-9)	(-8,-7)	(12,-4)	(3,7)
(16,-8)	(15,-8)	(-1,5)	(9,-9)	(-10 -0)	7,-6)	(10,-6)	(3,6)
(14,-11)	(13,-11)	(-3,6)	(7,-8)		7,-4)	(10,-8)	(2,8)
(11,-14)	(11,-13)	(-4,8)			-3)	(9,-8)	(2,9)
(8,-16)	(8,-15)	1		-4	(-9,-3)	STOP	(1,10)
(4,-17)	(4,-16)	N.		(-12,-2)	STOP	START	(-2,10)
(-3, -17)	(-3,-16)	le .	1	(-10,-1)	T	(6,3)	(-3,9)
(-7,-16)	(-6,-15)	ST	- N		9)	(7,3)	(-3,8)
(-10,-14)	(-10,-13)	STA				(8,4)	(-2,7)
(-13,-11)	(-13,-10)	(8,8)			(-3,-8)	(9,3)	(1,7)
(-16,-7)	(-15,-7)	(10,8)		(-8,8)	(-2,-7)	(11,3)	(2,8)
(-17,-3)	(-16,-3)	(12,7)		(-6,7)	(-18)	0,4)	STOP
17,2)	(-16,2)	(13,5)		(-5,5)		,3)	START
6,5)	(-15,5)	(13,3)				4)	(1,-4)
,8)	(-13,8)	(12,1)	\			(12,4)	(0,-5)
11)	(-10,11)		l k		(2,-10)	(13,5)	(-2,-2)
\ \	i		(A	(-10,0)	(3,-10)	(11,6)	STOP
		_ \	(-3,-13)	(-12,1)	(3,-12)	(12,7)	START
		-141	(-4,-11)	(-13,3)	(2,-13)	(10,6)	(-2,-3)
		(5,5)	(-4,-9)	(-13,5)	(0,-12)	(10,7)	(-4,-3)
	(-2,-13)	(6,7)	(-3,-7)	(-12,7)	(0,-10)	(9,6)	(-2,0)
(-8,6)	(-2,-10)	(8,8)	(-1,-6)	(-10,8)	(-2,-10)	(9,7)	STOP
(-7,5)	(0,-10)	STOP	STOP	STOP	STOP	(8,6)	START
(-7,3)	(-2,-13)	START	START	START	START	(7,4)	(-3,0)
(-8,2)	(0,-12)	(9,-6)	(-1,2)	(2,2)	(3,-1)	(6,3)	(-4,1)
(-9,2)	(0,-10)	(10,-6)	(0,4)	(5,2)	15		(1,1)
(-10,3)	STOP	STOP	(3,0)	(2,-2)			STOP
(-10,5)			STOP	8			
(-9,6)							
STOP						_	
(-9,6)			STOP	8			

