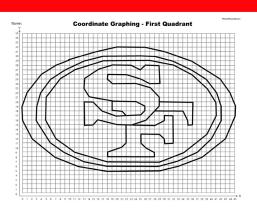
Coordinate Graphing 3AM FRAMCESCO 49ERS Include 1st Quadrant and 4 Quadrants



Math is funl Graphing is funl

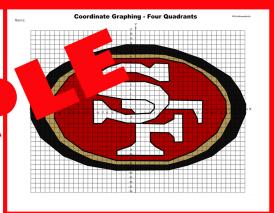


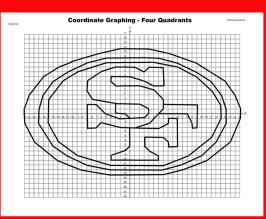


First quadrant worksheet

Coordinate Plane — 1st Quadrant: San Francisco 49ers
Directions: Use the coordinates (ordered pairs) on the list to
graph a San Francisco 49ers picture for Super Bowl. Plot each
point, and then connect it to the next point. Color it.

START	START	START	START	START
(20,32)	(17,30)	(17,29)	(24,24)	(19,20)
(26,32)	(28,30)	(27,29)	(27,23)	(19,18)
(30,31)	(32,29)	(32,28)	(29,21)	(21,18)
(36,29)	(39,25)	(36,26)	(29,19)	(22,17)
(42,25)	(41,22)	(39,23)	(26,16)	STOP
(44,22)	(42,19)	(41,20)	(23,15)	RT
(45,19)	(42,16)	(41,17)	(20,15)	(0)
(45,17)	(40,12)	(39,13)	(16,1)
(43,12)	(37,9)	(34,9)	(15,	
(38,8)	(33,7)	(29.3	12	1
(29,5)	(29,6)			
(18,5)	(18,6)			
(12,6)	(13,7)	0.		<u> </u>
(7,8)		(5,	- No. 1	\
(2.		(5,2	17)	1
		(8,25)	8)	
		(11,27)		(2)
	V	(17,29)		(30,16)
	N	TOP		(30,17)
	N	थ	(150,21)	(32,17)
			(13,23)	(32,11)
	-		(13,25)	(30,11)
	STOP	(29,28)	(16,27)	(30,12)
		(29,24)	(19,28)	(29,13)
		(27,24)	(23,28)	(25,13)
		{25,25}	(25,27)	(25,11)
		(22,26)	STOP	(26,10)
		(18,26)		(28,9)
		(18,25)		(28,8)
		(19,24)		(18,8)
		(24,24)		(18,9)
	- 1	STOP	1	(21,10)
	- 1		1	(22,11)
	- 1		1	(22,15)
	1			STOP





Four quadrants worksheet

Coordinate Plane – 4 Quadrants: San Francisco 49ers
Directions: Use the coordinates (ordered pairs) on the list to
graph a San Francisco 49ers picture for Super Bowl. Plot each
point, and then connect it to the next point. Color hex.

START	START	START	START	START	
(-2,14)	(-5,12)	(-5,11)	(2,6)	(-3,2)	
(4,14)	(6,12)	(5,11)	(5,5)	(-3,0)	
	(10,11)	(10,10)	(7,3)	(-1,0)	
(14,11)	(17,7)	(14,8)	(7,1)	(0,-1)	- /
(20,7)	(19,4)	(17,5)	(4,-2)		- /
(22,4)	(20,1)	(19,2)	(1,-3)	ST	4
(23,1)	(20,-2)	(19,-1)	(-2,-3)		
	(18,-6)	(17,-5)			
(21,-6)	(15,-9)	(12,-9)		l .	
(16,-10)	(11,-11)	(7,-11)	-3)	(à	×
(7,-13)	(7,-12)	1		(13	
(-4,-13)	(-4,-12)			(12,0	
(-10,-12)	(-9,-11)			(6,0)	
(-15,-10)	(13,-9)	× .		STOP	
(-20_c)	16,-7)			START	٠,
	(9,-2)		•	3)	
	9,1)				
	(-18,4)		-	w/2)	
			(-3,2)	(8,-1)	
			(-8,3)	(10,-1)	
	1				
			(-9,7)	(8,-7)	
STOP			(-6,9)	(8,-6)	
		(7,6)	(-3,10)	(7,-5)	
		(5,6)	(1,10)	(3,-5)	
		(3,7)	(3,9)	(3,-7)	
		(0,8)	STOP	(4,-8)	
		(-4,8)		(6,-9)	
		(-4,7)		(6,-10)	
		(-3,6)		(-4,-10)	
		(2,6)		(-4,-9)	
		STOP		(-1,-8)	
				(0,-7)	
				(0,-3)	
				STOP	
	(-2,14) (4,14) (8,13) (14,11) (20,7) (22,4) (23,1) (23,-1) (21,-6) (16,-10) (7,-13) (-4,-13) (-10,12) (-15,-10) (-20,-6)	(2.14) (5.3.2) (4.14) (6.12) (8.13) (8.13) (8.13) (8.13) (8.13) (8.13) (8.13) (8.13) (8.13) (7.14) (7.14) (7.17) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) (7.14) (7.15) ((2.14) (5.12) (5.11) (5.11) (6.14) (6.14) (6.14) (6.11) (6	[2,14] [5,12] [6,11] [2,8] [6,11] [2,8] [6,11] [2,8] [6,11] [6,1]	(2.14) (5.12) (5.13) (2.8) (2.3) (4.4) (4.4) (4.14) (5.12) (5.11) (5.13)

