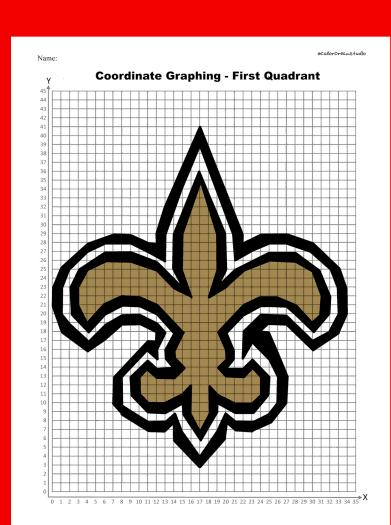
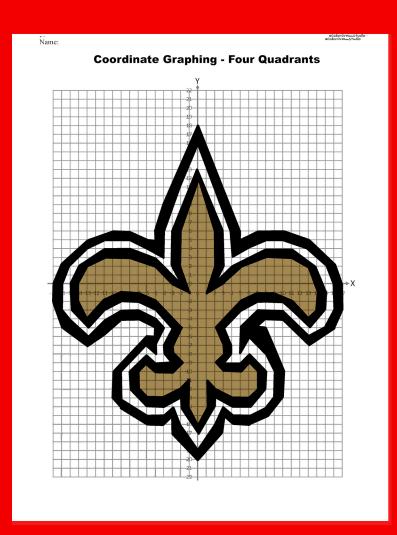
Coordinate Graphing MEW ORLEAMS SAFMTS

Include 1st Quadrant and 4 Quadrants

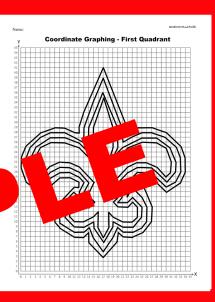




Math is funl Graphing is funl

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dinate Graphing - First Quadran



Worksheet **Coordinate Graphing - Four Quadrants**

First

Coordinate Plane – 1st Quadrant: New Orleans Saints Directions: Use the coordinates (ordered pairs) on the list to graph a New Orleans Saints picture for Super Bowl. Plot each

TART	START	START	START	START	START	START
17,41)	(7,10)	(27,20)	(1,23)	(21,9)	(17,35)	(18,9)
22,29)	(7,13)	(24,20)	(2,25)	(19,10)	(15,29)	(18,12)
22,28)	(11,17)	(22,18)	(4,27)	(19,9)	(15,25)	(19,11)
24,29)	(12,17)	(22,15)	(6,28)	(17,6)	(16,22)	(21,10)
27,29)	(12,18)	(23,17)	(9,28)	(15,9)	(14,23)	(23,10)
30,28)	(10,15)	(25,15)	(13,26)	(15,10)	(12,25)	(24,11)
33,25)	(8,19)	(26,13)	(13,29)	(13,9)	(9,26)	(24,13)
34,23)	(4,16)	(26,10)	(17,39)	(11,9)	(6,26)	(23,14)
34,20)	(1,18)	(25,9)	STOP	(9,11)	(4,25)	(22.13)
33,18)	(0,21)	(23,8)	START	(9,13)	(3,23)	
30,16)	(0,23)	(21,8)	(17,36)	(11,15)	4	\
27,19)	(1,25)	(20,9)	(20,29)	(12,14)	0	
25,19)	(4,28)	(19,7)	(20.25)	(,14)	(6	
24,18)	(7,29)	(17,4)		จ	(8	1
25,18)	(9,29)	(15,7)	\		(1	1
27,13)	(11,28)	(14,9)	1	,	(1)	l a
27,100	40	(13,8)	1	\	(15	(24
		(11,8)	l l	a.	14	(28,
		(8,10)	(3)	3.2)	, N	(30,1
		(8,13)	(32)	20)		(31,20
	L.	16)	(30,1	20) 20) 8)		(31,22)
	(17)		(27,23	 	\	30,25)
	(21,25		(24,21)		l.	28,26)
	(21,26)		(22,20)	- A	(10	(25,26)
	Dist		20,18)		(10,11)	(22,25)
			16)		(11,10)	(20,23)
		18)		(12,26)	(13,10)	(18,22)
	(Brown	(6,19)	(20,14)	(15,23)	(15,11)	(19,25)
	(32,25)	(4,17)	(22,14)	(14,25)	(16,12)	(19,29)
	(33,23)	(2,19)	(23,15)	(14,29)	(16,9)	(17,35)
	(33,20)	(1,20)	(25,13)	(17,36)	(17,7)	STOP
	(32,18)	(1,23)	(25,11)	STOP	(18,9)	
	(30,17)	STOP	(23.9)		STOP	1



FOUP **Quadrants Worksheet**

Coordinate Plane – 4 Quadrants: New Orleans Saints Directions: Use the coordinates (ordered pairs) on the list to

graph a	New Orle	eans Sain	ts picture	for Super	Bowl. Pl	ot each
point, ar	nd then co	onnect it t	to the nex	t point. C	olor it.	
START	START	START	START	START	START	START
(0,18)	(-5,-5)	(6,-6)	(0,13)	(-2,-13)	(0,12)	(2,-12)
(5,6)	(-7,-4)	(8,-8)	(3,6)	(-4,-14)	(-2,6)	(4,-13)
(5,5)	(-9,-4)	(9,-10)	(3,2)	(-6,-14)	(-2,2)	(6,-13)
(7,6)	(-13,-7)	(9,-13)	(2,0)	(-8,-12)	(-1,-1)	(7,-12)
(10,6)	(-16,-5)	(8,-14)	(4,2)	(-8,-10)	(-3,0)	(7,-10)
(13,5)	(-17,-2)	(6,-15)	(8,4)	(-6,-8)	(-5,2)	(6,-9)
(16,2)	(-17,0)	(4,-15)	(11,4)	(-5,-9)	(-8,3)	(5,-10)
(17,0)	(-16,2)	(3,-14)	(14,2)	(-30)	(-11,3)	(3,-10)
(17,-3)	(-13,5)	(2,-16)	(15,-1)		(-13,2)	(2,-9)
(16,-5)	(-10,6)	(0,-19)		_	(-14,0)	(3,-8)
(13,-7)	(-8,6)	(.)			(-14,-2)	(3,-7)
(10,-4)	(-6,5)			(-5,-3)	(-13,-4)	(2,-5)
(8,-4)	(-5,5)	\	(7,-2)	(-7,-2)	(-11,-2)	(5,-2)
(7,-5)	(-5,6)	١	5,-3)		(-9,-1)	(7,-1)
(8,-5)	(0,18)	II.	_		(-7,-1)	(9,-1)
(10,-10)	STOP	(4			(-5,-2)	(11,-2)
(10,-13)	START	(-6,		(-15,-3)	(-2,-5)	(13,-4)
3,-15)	(0,16)	(-5,-		(-15,0)	(200)	(14,-3)
,-16)	(4,6)	(-5,-7		(-14.2)		(14,-1)
16)	(4,3)	(-4,-5)			_	(13,2)
(5)	(6,4)	(-5,-4)			(10)	(11,3)
7)	(8,5)	(7,-3)			(-5,-10)	(8,3)
	(10.0	-3)		(-2,0)	(-6,-9)	(5,2)
_		-4)	(4,-14)	(-3,2)	(-7,-10)	(3,0)
		6)	(2,-13)	(-3,6)	(-7, -12)	(1,-1)
		(-15,-4)	(2,-14)	(0,13)	(-6,-13)	(2,2)
	(16,-3)	(-16,-3)	(0,-17)	STOP	(-4,-13)	(2,6)
-0,-14)	(15,-5)	(-16,0)	$\{-2,-14\}$		(-2,-12)	(0,12)
{-10,-13}	(13,-6)	(-15,2)	(-2,-13)		(-1,-11)	STOP
(-10,-10)	(10,-3)	(-13,4)	STOP		(-1,-14)	
(-6,-6)	(7,-3)	(-11,5)			(0,-16)	
(-5,-6)	(5,-5)	(-8,5)	1	1 _		J
(-5,-5)	(5,-8)	(-4,3)				
STOP	(6,-6)	(-4,6)	1 4			
	STOP	(0,16)	1 4		3	1
		STOP			_	

