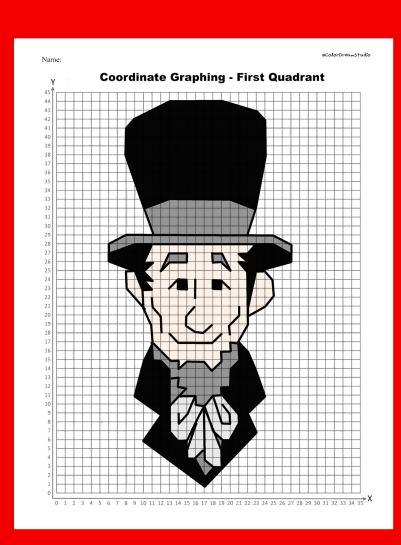
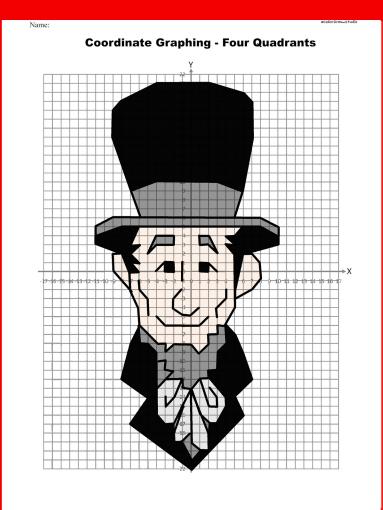
Coordinate Graphing LEMCOLM

Include 1st Quadrant and 4 Quadrants





Math is funl Graphing is funl

evadrant

Worksheet



None: Coordinate Graphing - First Quadrant Order of the control of the control

Coordinate Graphing - Four Quadrants

First

Coordinate Plane – 1st Quadrant: Lincoln

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

TART	START START		START	START	START	START	
9,28)	(23,28)	(13,13)	(16,8)	(18,11)	(10,32)	(20,23)	
(9,25)	(22,27)	(14,13)	(15,5)	(19,8)	(13,33)	(19,24)	
10,23)	(21,27)	(14,12)	(15,4)	(20,8)	(20,33)	(18,24)	
10,21)	(22,26)	(15,12)	(16,4)	(20,9)	(23,32)	(18,23)	
11,19)	(21,26)	(13,10)	(17,5)	(19,10)	STOP	(19,23)	
11,17)	(22,25)	STOP	STOP	STOP	START	(19,24)	
13,15)	(22,21)	START	START	START	(12,25)	STOP	
14,15)	STOP	(14,11)	(15,6)	(9,25)	(13,27)	START	
14,14)	START	(16,11)	(15,5)	(6,26)	(15,27)	(16.21)	
15,15)	(23,25)	(15,9)	STOP	(6,28)	(15,25)	20)	
17,15)	(24,25)	(14,8)	START	(8,29)		(9)	
18,14)	(25,24)	(14,9)	(17,10)	(25,29)			
19,15)	(25,22)	STOP	(17.4	(27,28)			
19,16)	(24,21)	START		7,26)	Γ \		
20,16)	(22,20)	(16,11)		25)		-	
20,17)	STOP	(16,10)				\	
21.130	TART	(17,10)	, ,			1	
		(18,11)	_	V	AL .	1	
		(19,11)		19.	$\overline{}$	(1-	
		(19,12)	l l	(25,1		(19)	
- 1	\	(20,12)	(2	27,27,		STOR	
		14)	(20	OP.		START	
	STA		(21,5	RT	$\overline{}$	(11,22)	
	(11,1)		(21,9)	(9)		(11,21)	
	100		(19,11)	_ \	(15,24)	(12,20)	
			AOA	-142	(15,23)	(12,18)	
		4	RT	(9,42)	(14,23)	STOP	
	(1,000	(2.	(19,5)	(13,44)	(14,24)	START	
	(14,6)	(17,1)	(19,6)	(19,44)	STOP	(21,21)	
	(15,6)	(10,6)	STOP	(23,43)	START	(21,20)	
	STOP	(12,9)	START	(24,42)	(16,24)	(20,19)	
		(9,11)	(16,4)	(24,38)	(16,22)	(20,18)	
TOP							
TOP		(10,15)	(17,2)	(23,32)	STOP	STOP	
тор		(10,15)	(17,2) (18,3)	(23,32)	STOP	STOP	



Four quadrants worksheet

Coordinate Plane – 4 Quadrants: Lincoln

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

START	START	START	START	START	START	START	START
(-8,5)	(6,5)	(-4,-10)	(-1,-15)	(1,-12)	(-6,6)	(-4,0)	(-4,-5)
(-8,2)	(5,4)	(-3,-10)	(-2,-18)	(2,-15)	(-9,15)	(-3,1)	(-3,-6)
(-7,0)	(4,4)	(-3, -11)	(-2,-19)	(3,-15)	(-9,18)	(-2,1)	(1,-6)
(-7, -2)	(5,3)	(-2,-11)	(-1,-19)	(3,-14)	(-8,19)	(-2,0)	(2,-5)
(-6, -4)	(4,3)	(-4,-13)	(0,-18)	(2,-13)	(-4,21)	(-3,0)	STOP
(-6,-6)	(5,2)	STOP	STOP	STOP	(2,21)	(-3,1)	START
(-4, -8)	(5,-2)	START	START	START	(6,20)	STOP	(-6,-1)
(-3, -8)	STOP	(-3,-12)	(-2,-17)		7,19)	START	(-6,-2)
(-3, -9)	START	(-1,-12)	1		,15)	(3,0)	(-5,-3)
(-2, -8)	(6,2)	62			(6,9)	(2,1)	(-5,-5)
(0,-8)	(7,2)			STOP	(5,6)	(1,1)	STOP
(1,-9)	(8,1)		13)	START	P	(1,0)	START
(2,-8)	(8,-1)	S	9)	1.0	T	(2,0)	(4,-2)
(2,-7)	(7,-2)	STA				(2,1)	(4,-3)
(3,-7)	(5,-3)	(-1,-			T (-4,4)	STOP	(3,-4)
(3,-6)	STOP	(-1,-1		(*9,6)	(-2,4)	START	(3,-5)
(4,-6)	START	(0,-13)		(8,6)	(-2,3)	-1,1)	STOP
5,-4)	(-8,2)	(1,-12)		(10,5)		1,-1)	
2)	(-9,2)	(2,-12)		_		90	
5)	(-9,0)	(2,-11)	\			START	
	(-7,-2)	1)	1		START	(-1,-2)	
	Car		IA .	START	(1,4)	(-2,-3)	
			(4,-15)	(-11,4)	(2,4)	(-2,-4)	
		- (0)	(4,-14)	(-8,5)	(3,2)	(-1,-5)	
	- 41	(5,-7)	(2,-12)	(8,5)	(2,3)	(0,-5)	
	(-5,-8)	(7,-12)	STOP	(10,4)	(1,3)	(1,-4)	
(-7,2)	(-4,-9)	(5,-14)	START	STOP	(1,4)	STOP	
(-6,1)	(-4,-16)	(6,-16)	(2,-18)	START	STOP		
(-7,1)	(-3,-17)	(0,-22)	(2,-17)	(-7,9)			
$\{-6,0\}$	(-2,-17)	(-7,-17)	STOP	(-4, 10)	l _		
(-7,0)	STOP	(-5,-14)		(3,10)			
STOP		(-8,-12)	1	(6,9)			.l
		(-7,-8)	1				4
		(-6,-6)	1 .	_			
	1	STOP	1 1		LI .	1	

