

Coordinate Graphing

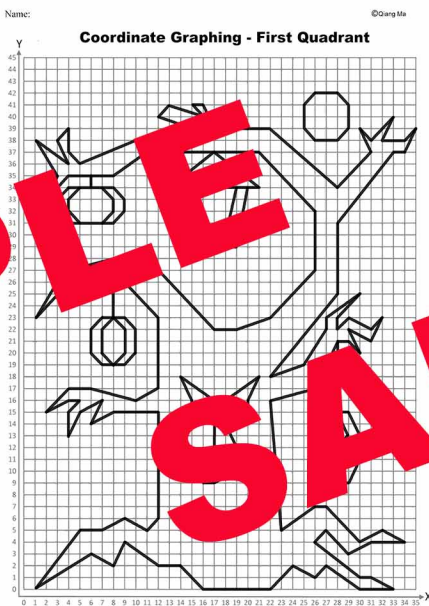
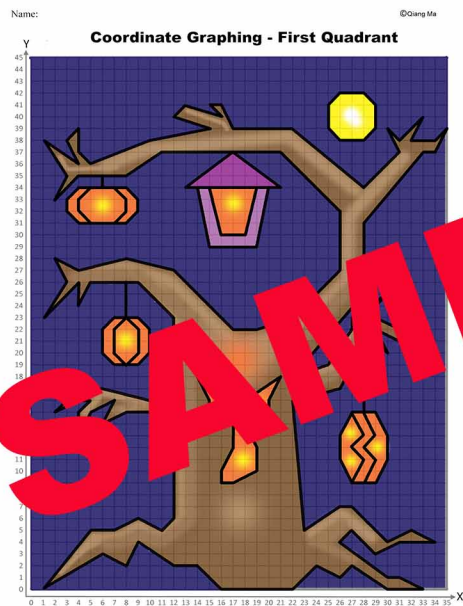
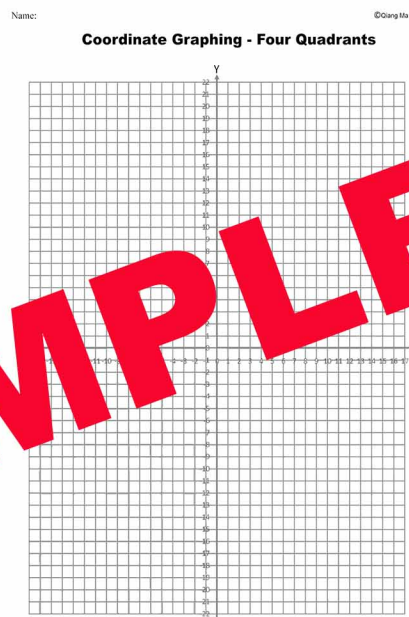
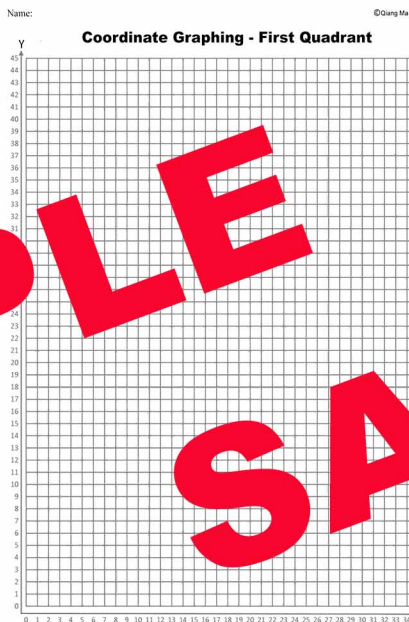
Include 1st Quadrant & 4 Quadrants

Tree



Learning Math through
Fun Activities

Qiang Ma

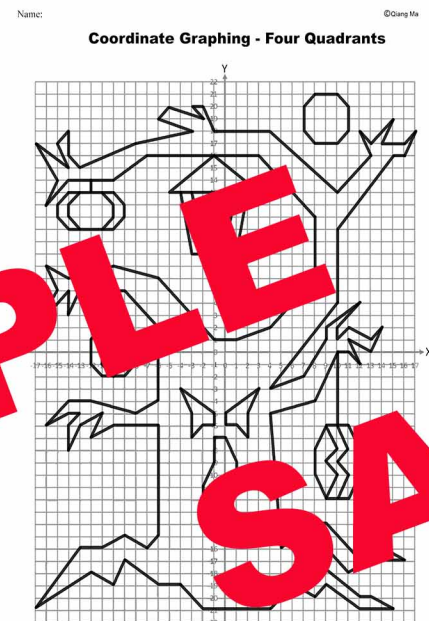


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Coordinate Plane - 1st Quadrant: Halloween Tree

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

START (14,35)	START (1,0)	(3,35)	(29,21)	(8,26)	(4,34)	START (14,34)	START (27,25)
(17,16)	(5,5)	(1,38)	(28,21)	(8,23)	(8,34)	(15,29)	(29,15)
(17,15)	(7,5)	(4,36)	(26,17)	(9,22)	(9,33)	(19,29)	(30,13)
(16,15)	(9,6)	(5,38)	(22,16)	(9,20)	(9,32)	(20,34)	(3,25)
(15,14)	(11,5)	(4,39)	(23,5)	(8,19)	(8,31)	STOP	
(15,16)	(12,6)	(4,37)	(26,7)	(7,20)	(4,31)		
(14,18)	(12,15)	(5,36)	(27,7)	(7,22)	(3,32)		(26,11)
STOP	(8,15)	(10,38)	(30,4)	(8,23)	(3,33)	STOP	(26,13)
	(6,14)	(15,39)	(32,5)	(4,34)	(4,34)	STOP	(15,29)
	(7,16)	(12,40)	(34,4)				
	(5,15)	(13,41)	(31,4)				
START (21,18)	(4,13)					START (15,34)	(15,34)
(20,16)	(1,14)	(17,35)	(9,3)			STOP	(16,34)
(15,15)	(2,15)	(22,35)	(10,3)				
	(6,16)	(30,0)	(9,4)				
	(10,16)	(29,9)	(7,2)				
	(12,16)	(28,9)	(6,2)				
	(9,26)	(8,8)	(2,0)	(7,23)		START (7,34)	START (28,21)
	(18,14)	(1,23)	(33,37)	(9,4)		STOP	(28,21)
STOP	(19,12)	(3,26)	(28,31)	(8,2)			(28,15)
	(19,10)	(2,28)	(28,25)	(6,3)			(29,13)
	(17,9)	(4,27)	(22,18)	(1,0)		START (7,31)	(29,11)
	(16,9)	(8,28)	(25,19)	STOP	STOP	STOP	(29,9)
	(16,10)	(12,27)	(27,22)				(26,38)
	(17,12)	(17,22)	(27,23)				(25,39)
	(17,14)	(19,23)	(30,28)			START (13,34)	(26,42)
STOP	STOP	(22,23)	(28,23)			STOP	(21,34)
		(26,27)	(28,22)				(13,34)
		(26,32)	(29,23)				STOP
		(21,37)	(31,23)				
		(11,37)	(32,23)				
		(8,35)	(31,21)				
		(4,35)	(29,22)				



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Coordinate Plane - Four Quadrants: Halloween Tree

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

START (-4,-3)	START (-17,21)	(-15,14)	(11,0)	(-10,5)	(-14,13)	START (-4,13)	START (9,-6)
(-1,-5)	(-13,16)	(-17,17)	(10,0)	(-10,2)	(-10,13)	(-3,8)	(11,-6)
(-2,-6)	(-9,16)	(-14,15)	(8,-4)	(-9,1)	(-9,12)	(1,8)	(12,-8)
(-3,-7)	(-7,16)	(-15,17)	(4,-5)	(-9,-1)	(-9,11)	(2,13)	(12,-10)
(-3,-5)	(-6,15)	(-14,18)	(5,-16)	(-10,-2)	(-10,10)	STOP	(11,12)
(-4,-3)	(-6,-5)	(-14,16)	(8,-14)	(-11,-1)	(-14,10)		(9,-12)
STOP	(-10,-6)	(-13,15)	(9,-14)	(-11,1)	(-15,11)		(8,-10)
	(-12,-7)	(-8,17)	(12,-17)	(-10,2)	(-15,12)		(8,-8)
	(-11,-8)	(-6,19)	(14,-16)	STOP	STOP	START (-13,13)	(9,-6)
	(-13,-6)	(5,20)	(13,-17)			STOP	(10,-6)
	(-14,-8)	(-2,19)	(11,-18)				(9,0)
START (-3,-3)	(-14,-6)	(-3,20)	(9,-16)	START (-11,-13)	START (-1,13)		(9,-6)
(-2,-5)	(-13,-5)	(-2,20)	(8,-17)	(-11,-13)	STOP	STOP	(10,-6)
(-2,-7)	(-14,-5)	(-1,18)	(12,-20)	(-9,2)			(10,-6)
(-1,-6)	(-16,-6)	(4,18)		(-2,1)			(11,18)
(0,-6)	(-14,-4)	(10,-17)		(-1,2)			(11,18)
(-3,-3)	(-15,-5)	(9,-15)	(-9,-15)	(-2,-2)			(10,-6)
STOP	(-16,-4)	(8,-16)	(-10,-16)	(-2,-1)			(11,18)
	(-17,-4)	(7,-17)	(-11,-17)	(-1,1)			(11,18)
	(-18,-4)	(6,-18)	(-12,-18)	(0,1)			(11,18)
	(-19,-4)	(5,-19)	(-13,-19)	(-1,2)			(11,18)
	(-20,-4)	(4,-20)	(-14,-20)	(-2,2)			(11,18)
	(-21,-4)	(3,-21)	(-15,-21)	(-3,2)			(11,18)
	(-22,-4)	(2,-22)	(-16,-22)	(-4,2)			(11,18)
	(-23,-4)	(1,-23)	(-17,-23)	(-5,2)			(11,18)
	(-24,-4)	(0,-24)	(-18,-24)	(-6,2)			(11,18)
	(-25,-4)	(-1,-25)	(-19,-25)	(-7,2)			(11,18)
	(-26,-4)	(-2,-26)	(-20,-26)	(-8,2)			(11,18)
	(-27,-4)	(-3,-27)	(-21,-27)	(-9,2)			(11,18)
	(-28,-4)	(-4,-28)	(-22,-28)	(-10,2)			(11,18)
	(-29,-4)	(-5,-29)	(-23,-29)	(-11,2)			(11,18)
	(-30,-4)	(-6,-30)	(-24,-30)	(-12,2)			(11,18)
	(-31,-4)	(-7,-31)	(-25,-31)	(-13,2)			(11,18)
	(-32,-4)	(-8,-32)	(-26,-32)	(-14,2)			(11,18)
	(-33,-4)	(-9,-33)	(-27,-33)	(-15,2)			(11,18)
	(-34,-4)	(-10,-34)	(-28,-34)	(-16,2)			(11,18)
	(-35,-4)	(-11,-35)	(-29,-35)	(-17,2)			(11,18)
	(-36,-4)	(-12,-36)	(-30,-36)	(-18,2)			(11,18)
	(-37,-4)	(-13,-37)	(-31,-37)	(-19,2)			(11,18)
	(-38,-4)	(-14,-38)	(-32,-38)	(-20,2)			(11,18)
	(-39,-4)	(-15,-39)	(-33,-39)	(-21,2)			(11,18)
	(-40,-4)	(-16,-40)	(-34,-40)	(-22,2)			(11,18)
	(-41,-4)	(-17,-41)	(-35,-41)	(-23,2)			(11,18)
	(-42,-4)	(-18,-42)	(-36,-42)	(-24,2)			(11,18)
	(-43,-4)	(-19,-43)	(-37,-43)	(-25,2)			(11,18)
	(-44,-4)	(-20,-44)	(-38,-44)	(-26,2)			(11,18)
	(-45,-4)	(-21,-45)	(-39,-45)	(-27,2)			(11,18)
	(-46,-4)	(-22,-46)	(-40,-46)	(-28,2)			(11,18)
	(-47,-4)	(-23,-47)	(-41,-47)	(-29,2)			(11,18)
	(-48,-4)	(-24,-48)	(-42,-48)	(-30,2)			(11,18)
	(-49,-4)	(-25,-49)	(-43,-49)	(-31,2)			(11,18)
	(-50,-4)	(-26,-50)	(-44,-50)	(-32,2)			(11,18)
	(-51,-4)	(-27,-51)	(-45,-51)	(-33,2)			(11,18)
	(-52,-4)	(-28,-52)	(-46,-52)	(-34,2)			(11,18)
	(-53,-4)	(-29,-53)	(-47,-53)	(-35,2)			(11,18)
	(-54,-4)	(-30,-54)	(-48,-54)	(-36,2)			(11,18)
	(-55,-4)	(-31,-55)	(-49,-55)	(-37,2)			(11,18)
	(-56,-4)	(-32,-56)	(-50,-56)	(-38,2)			(11,18)
	(-57,-4)	(-33,-57)	(-51,-57)	(-39,2)			(11,18)
	(-58,-4)	(-34,-58)	(-52,-58)	(-40,2)			(11,18)
	(-59,-4)	(-35,-59)	(-53,-59)	(-41,2)			(11,18)
	(-60,-4)	(-36,-60)	(-54,-60)	(-42,2)			(11,18)
	(-61,-4)	(-37,-61)	(-55,-61)	(-43,2)			(11,18)
	(-62,-4)	(-38,-62)	(-56,-62)	(-44,2)			(11,18)
	(-63,-4)	(-39,-63)	(-57,-63)	(-45,2)			(11,18)
	(-64,-4)	(-40,-64)	(-58,-64)	(-46,2)			(11,18)
	(-65,-4)	(-41,-65)	(-59,-65)	(-47,2)			(11,18)
	(-66,-4)	(-42,-66)	(-60,-66)	(-48,2)			(11,18)
	(-67,-4)	(-43,-67)	(-61,-67)	(-49,2)			(11,18)
	(-68,-4)	(-44,-68)	(-62,-68)	(-50,2)			(11,18)
	(-69,-4)	(-45,-69)	(-63,-69)	(-51,2)			(11,18)
	(-70,-4)	(-46,-70)	(-64,-70)	(-52,2)			(11,18)
	(-71,-4)	(-47,-71)	(-65,-71)	(-53,2)			(11,18)
	(-72,-4)	(-48,-72)	(-66,-72)	(-54,2)			(11,18)
	(-73,-4)	(-49,-73)	(-67,-73)	(-55,2)			(11,18)
	(-74,-4)	(-50,-74)	(-68,-74)	(-56,2)			(11,18)
	(-75,-4)	(-51,-75)	(-69,-75)	(-57,2)			(11,18)
	(-76,-4)	(-52,-76)	(-70,-76)	(-58,2)			(11,18)
	(-77,-4)	(-53,-77)	(-71,-77)	(-59,2)			(11,18)
	(-78,-4)	(-54,-78)	(-72,-78)	(-60,2)			(11,18)
	(-79,-4)	(-55,-79)	(-73,-79)	(-61,2)			(11,18)
	(-80,-4)	(-56,-80)	(-74,-80)	(-62,2)			(11,18)
	(-81,-4)	(-57,-81)	(-75,-81)	(-63,2)			(11,18)
	(-82,-4)	(-58,-82)	(-76,-82)	(-64,2)			(11,18)
	(-83,-4)	(-59,-83)	(-77,-83)	(-65,2)			(11,18)
	(-84,-4)	(-60,-84)	(-78,-84)	(-66,2)			(11,18)
	(-85,-4)	(-61,-85)	(-79,-85)	(-67,2)			(11,18)
	(-86,-4)	(-62,-86)	(-80,-86)	(-68,2)			(11,18)
	(-87,-4)	(-63,-87)	(-81,-87)	(-69,2)			(11,18)
	(-88,-4)	(-64,-88)	(-82,-88)	(-70,2)			(11,18)
	(-89,-4)	(-65,-89)	(-83,-89)	(-71,2)			(11,18)
	(-90,-4)	(-66,-90)	(-84,-90)	(-72,2)			(11,18)
	(-91,-4)	(-67,-91)	(-85,-91)	(-73,2)			(11,18)
	(-92,-4)	(-68,-92)	(-86,-92)	(-74,2)			(11,18)
	(-93,-4)	(-69,-93)	(-87,-93)	(-75,2)			(11,18)
	(-94,-4)	(-70,-94)	(-88,-94)	(-76,2)			(11,18)
	(-95,-4)	(-71,-95)	(-89,-95)	(-77,2)			(11,18)
	(-96,-4)	(-72,-96)	(-90,-96)	(-78,2)			(11,18)
	(-97,-4)	(-73,-97)	(-91,-97)	(-79,2)			(11,18)
	(-98,-4)	(-74,-98)	(-92,-98)	(-80,2)			(11,18)
	(-99,-4)	(-75,-99)	(-93,-99)	(-81,2)			(11,18)
	(-100,-4)	(-76,-100)	(-94,-100)	(-82,2)			(11,18)
	(-101,-4)	(-77,-101)	(-95,-101)	(-83,2)			(11,18)
	(-102,-4)	(-78,-102)	(-96,-102)	(-84,2)			(11,18)
	(-103,-4)	(-79,-103)	(-97,-103)	(-85,2)			(11,18)
	(-104,-4)	(-80,-104)	(-98,-104)	(-86,2)			(11,18)
	(-105,-4)	(-81,-105)	(-99,-105)	(-87,2)			(11,18)
	(-106,-4)	(-82,-106)	(-100,-106)	(-88,2)			(11,18)
	(-107,-4)	(-83,-107)	(-101,-107)	(-89,2)			(11,18)
	(-108,-4)	(-84,-108)	(-102,-108)	(-90,2)			(11,18)
	(-109,-4)	(-85,-109)	(-103,-109)	(-91,2)			(11,18)
	(-110,-4)	(-86,-110)	(-104,-110)	(-92,2)			(11,18)
	(-111,-4)	(-87,-111)	(-105,-111)	(-93,2)			(11,18)
	(-112,-4)	(-88,-112)	(-106,-112)	(-94,2)			(11,18)
	(-113,-4)	(-89,-113)	(-107,-113)	(-95,2)			(11,18)
	(-114,-4)	(-90,-114)	(-108,-114)	(-96,2)			(11,18)
	(-115,-4)	(-91,-115)	(-109,-115)	(-97,2)			(11,18)
	(-116,-4)	(-92,-116)	(-110,-116)	(-98,2)			(11,18)
	(-117,-4)	(-93,-117)	(-111,-117)	(-99,2)			(11,18)
	(-118,-4)	(-94,-118)	(-112,-118)	(-100,2)			(11,18)
	(-119,-4)	(-95,-119)	(-113,-119)	(-101,2)			(11,18)
	(-120,-4)	(-96,-120)	(-114,-120)	(-102,2)			(11,18)
	(-121,-4)	(-97,-121)	(-115,-121)	(-103,2)			(11,18)
	(-122,-4)	(-98,-122)	(-116,-122)	(-104,2)			(11,18)
	(-123,-4)	(-99,-123)	(-117,-123)	(-105,2)			(11,18)
	(-124,-4)	(-100,-124)	(-118,-124)	(-106,2)			(11,18)
	(-125,-4)	(-101,-125)	(-119,-125)	(-107,2)			(11,18)
	(-126,-4)	(-102,-126)	(-120,-126)	(-108,2)			(11,18)
	(-127,-4)	(-103,-127)	(-121,-127)	(-109,2)			(11,18)
	(-128,-4)	(-104,-128)	(-122,-128)	(-110,2)			(11,18)
	(-129,-4)	(-105,-129)	(-123,-129)	(-111,2)			(11,18)
	(-130,-4)	(-106,-130)	(-124,-130)	(-112,2)			(11,18)
	(-131,-4)	(-107,-131)	(-125,-131)	(-113,2)			(11,18)

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

