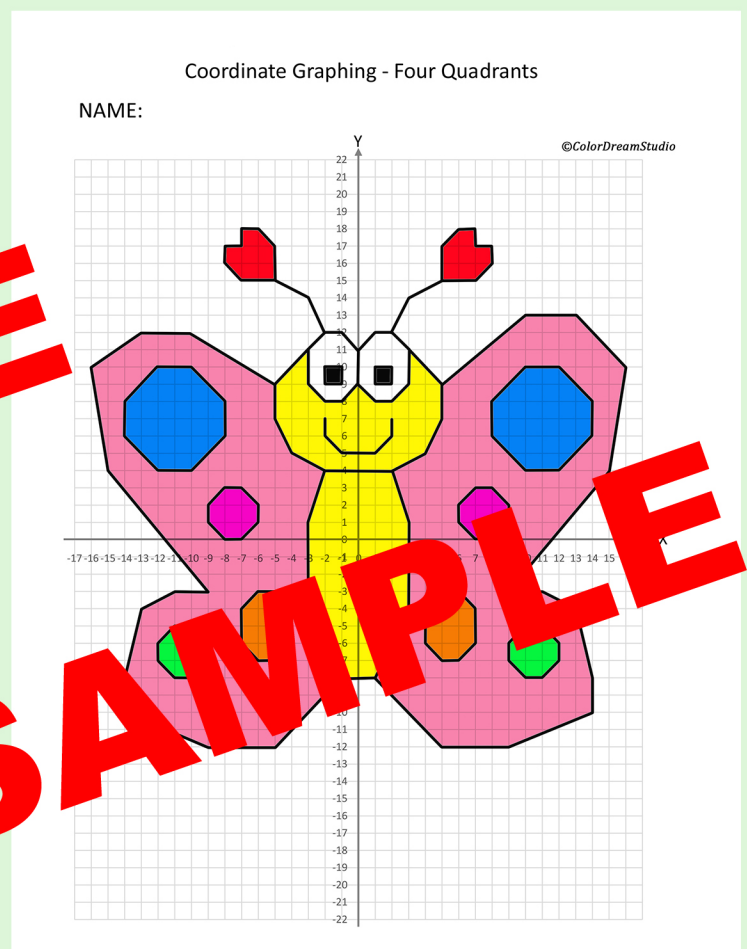
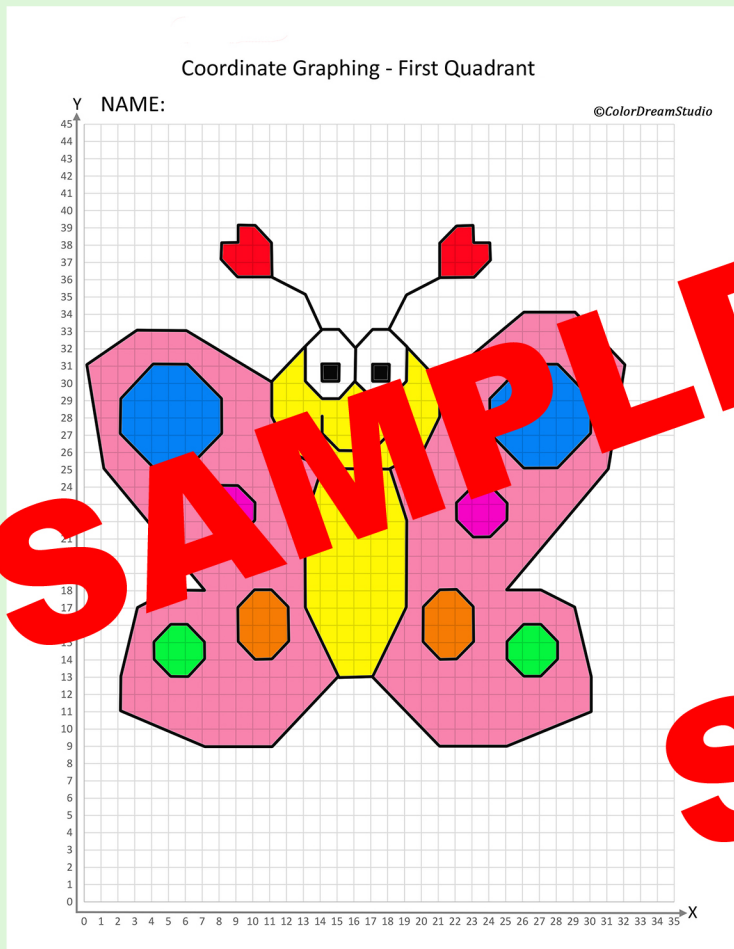


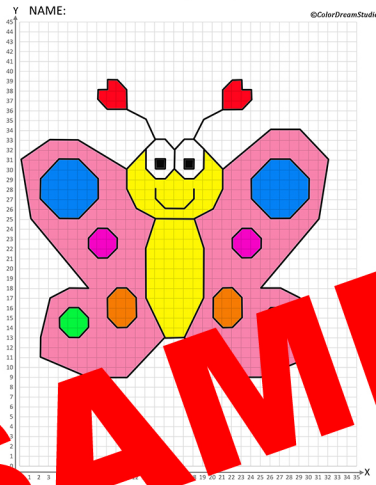
Coordinate Graphing

Butterfly

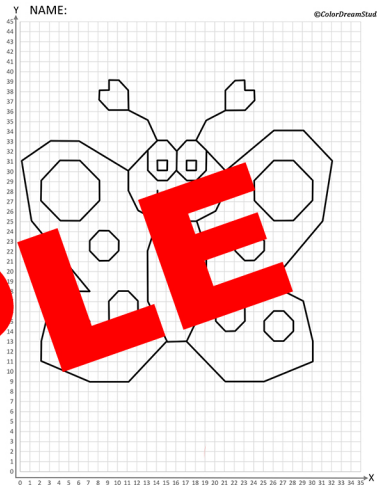


Include 1st Quadrant and 4 Quadrants

Coordinate Graphing - First Quadrant



Coordinate Graphing - First Quadrant



First
Quadrant
Worksheet

Coordinate Plane - 1st Quadrant: Butterfly

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

START	START	START	START	START	START	START	START
(16,32)	(14,31)	(14,25)	(14,13)	(11,30)	(8,24)	(11,18)	(21,18)
(15,33)	(14,30)	(13,22)	(13,15)	(9,33)	(9,34)	(10,30)	(22,30)
(14,32)	(15,30)	(13,17)	(11,36)	(3,33)	(10,23)	(9,17)	(23,17)
(13,32)	(15,31)	(15,13)	(9,36)	(9,31)	(10,22)	(9,15)	(23,15)
(13,30)	(14,31)	(17,13)	(9,17)	(1,25)	(9,21)	(10,14)	(22,14)
(14,29)	STOP	(19,17)	(8,38)	(7,38)	(8,21)	(11,14)	(21,14)
(15,29)	START	(19,22)	(9,38)	(5,18)	(7,23)	(12,15)	(20,15)
(16,30)	(17,31)	(18,25)	(9,39)	(3,17)	(7,23)	(12,17)	(20,17)
(17,29)	(17,30)	STOP	(10,39)	(2,13)	(8,24)	(11,18)	(21,18)
(18,29)	(18,30)	START	(11,38)	(2,11)	(8,24)	(11,18)	(21,18)
(19,29)	(18,31)	(18,33)	(13,38)	(7,9)	STOP		
(19,32)	(17,31)	(19,35)	STOP	(13,38)	(11,18)		
(18,33)	(21,33)	(21,30)	START	(11,18)			
(17,33)	STOP	(23,30)	START	(11,18)			
(16,32)	(24,37)	(24,37)	START	(11,18)			
(16,30)	(24,38)	(24,38)	START	(11,18)			
(15,29)	(23,39)	(23,39)	START	(11,18)			
(14,29)	(22,39)	(22,39)	START	(11,18)			
(13,29)	(21,39)	(21,39)	START	(11,18)			
(12,29)	(20,39)	(20,39)	START	(11,18)			
(11,29)	(19,39)	(19,39)	START	(11,18)			
(10,29)	(18,39)	(18,39)	START	(11,18)			
(9,29)	(17,39)	(17,39)	START	(11,18)			
(8,29)	(16,39)	(16,39)	START	(11,18)			
(7,29)	(15,39)	(15,39)	START	(11,18)			
(6,29)	(14,39)	(14,39)	START	(11,18)			
(5,29)	(13,39)	(13,39)	START	(11,18)			
(4,29)	(12,39)	(12,39)	START	(11,18)			
(3,29)	(11,39)	(11,39)	START	(11,18)			
(2,29)	(10,39)	(10,39)	START	(11,18)			
(1,29)	(9,39)	(9,39)	START	(11,18)			
(0,29)	(8,39)	(8,39)	START	(11,18)			
(-1,29)	(7,39)	(7,39)	START	(11,18)			
(-2,29)	(6,39)	(6,39)	START	(11,18)			
(-3,29)	(5,39)	(5,39)	START	(11,18)			
(-4,29)	(4,39)	(4,39)	START	(11,18)			
(-5,29)	(3,39)	(3,39)	START	(11,18)			
(-6,29)	(2,39)	(2,39)	START	(11,18)			
(-7,29)	(1,39)	(1,39)	START	(11,18)			
(-8,29)	(0,39)	(0,39)	START	(11,18)			
(-9,29)	(-1,39)	(-1,39)	START	(11,18)			
(-10,29)	(-2,39)	(-2,39)	START	(11,18)			
(-11,29)	(-3,39)	(-3,39)	START	(11,18)			
(-12,29)	(-4,39)	(-4,39)	START	(11,18)			
(-13,29)	(-5,39)	(-5,39)	START	(11,18)			
(-14,29)	(-6,39)	(-6,39)	START	(11,18)			
(-15,29)	(-7,39)	(-7,39)	START	(11,18)			
(-16,29)	(-8,39)	(-8,39)	START	(11,18)			
(-17,29)	(-9,39)	(-9,39)	START	(11,18)			
(-18,29)	(-10,39)	(-10,39)	START	(11,18)			
(-19,29)	(-11,39)	(-11,39)	START	(11,18)			
(-20,29)	(-12,39)	(-12,39)	START	(11,18)			
(-21,29)	(-13,39)	(-13,39)	START	(11,18)			
(-22,29)	(-14,39)	(-14,39)	START	(11,18)			
(-23,29)	(-15,39)	(-15,39)	START	(11,18)			
(-24,29)	(-16,39)	(-16,39)	START	(11,18)			
(-25,29)	(-17,39)	(-17,39)	START	(11,18)			
(-26,29)	(-18,39)	(-18,39)	START	(11,18)			
(-27,29)	(-19,39)	(-19,39)	START	(11,18)			
(-28,29)	(-20,39)	(-20,39)	START	(11,18)			
(-29,29)	(-21,39)	(-21,39)	START	(11,18)			
(-30,29)	(-22,39)	(-22,39)	START	(11,18)			
(-31,29)	(-23,39)	(-23,39)	START	(11,18)			
(-32,29)	(-24,39)	(-24,39)	START	(11,18)			
(-33,29)	(-25,39)	(-25,39)	START	(11,18)			
(-34,29)	(-26,39)	(-26,39)	START	(11,18)			
(-35,29)	(-27,39)	(-27,39)	START	(11,18)			
(-36,29)	(-28,39)	(-28,39)	START	(11,18)			
(-37,29)	(-29,39)	(-29,39)	START	(11,18)			
(-38,29)	(-30,39)	(-30,39)	START	(11,18)			
(-39,29)	(-31,39)	(-31,39)	START	(11,18)			
(-40,29)	(-32,39)	(-32,39)	START	(11,18)			
(-41,29)	(-33,39)	(-33,39)	START	(11,18)			
(-42,29)	(-34,39)	(-34,39)	START	(11,18)			
(-43,29)	(-35,39)	(-35,39)	START	(11,18)			
(-44,29)	(-36,39)	(-36,39)	START	(11,18)			
(-45,29)	(-37,39)	(-37,39)	START	(11,18)			
(-46,29)	(-38,39)	(-38,39)	START	(11,18)			
(-47,29)	(-39,39)	(-39,39)	START	(11,18)			
(-48,29)	(-40,39)	(-40,39)	START	(11,18)			
(-49,29)	(-41,39)	(-41,39)	START	(11,18)			
(-50,29)	(-42,39)	(-42,39)	START	(11,18)			
(-51,29)	(-43,39)	(-43,39)	START	(11,18)			
(-52,29)	(-44,39)	(-44,39)	START	(11,18)			
(-53,29)	(-45,39)	(-45,39)	START	(11,18)			
(-54,29)	(-46,39)	(-46,39)	START	(11,18)			
(-55,29)	(-47,39)	(-47,39)	START	(11,18)			
(-56,29)	(-48,39)	(-48,39)	START	(11,18)			
(-57,29)	(-49,39)	(-49,39)	START	(11,18)			
(-58,29)	(-50,39)	(-50,39)	START	(11,18)			
(-59,29)	(-51,39)	(-51,39)	START	(11,18)			
(-60,29)	(-52,39)	(-52,39)	START	(11,18)			
(-61,29)	(-53,39)	(-53,39)	START	(11,18)			
(-62,29)	(-54,39)	(-54,39)	START	(11,18)			
(-63,29)	(-55,39)	(-55,39)	START	(11,18)			
(-64,29)	(-56,39)	(-56,39)	START	(11,18)			
(-65,29)	(-57,39)	(-57,39)	START	(11,18)			
(-66,29)	(-58,39)	(-58,39)	START	(11,18)			
(-67,29)	(-59,39)	(-59,39)	START	(11,18)			
(-68,29)	(-60,39)	(-60,39)	START	(11,18)			
(-69,29)	(-61,39)	(-61,39)	START	(11,18)			
(-70,29)	(-62,39)	(-62,39)	START	(11,18)			
(-71,29)	(-63,39)	(-63,39)	START	(11,18)			
(-72,29)	(-64,39)	(-64,39)	START	(11,18)			
(-73,29)	(-65,39)	(-65,39)	START	(11,18)			
(-74,29)	(-66,39)	(-66,39)	START	(11,18)			
(-75,29)	(-67,39)	(-67,39)	START	(11,18)			
(-76,29)	(-68,39)	(-68,39)	START	(11,18)			
(-77,29)	(-69,39)	(-69,39)	START	(11,18)			
(-78,29)	(-70,39)	(-70,39)	START	(11,18)			
(-79,29)	(-71,39)	(-71,39)	START	(11,18)			
(-80,29)	(-72,39)	(-72,39)	START	(11,18)			
(-81,29)	(-73,39)	(-73,39)	START	(11,18)			
(-82,29)	(-74,39)	(-74,39)	START	(11,18)			
(-83,29)	(-75,39)	(-75,39)	START	(11,18)			
(-84,29)	(-76,39)	(-76,39)	START	(11,18)			
(-85,29)	(-77,39)	(-77,39)	START	(11,18)			
(-86,29)	(-78,39)	(-78,39)	START	(11,18)			
(-87,29)	(-79,39)	(-79,39)	START	(11,18)			
(-88,29)	(-80,39)	(-80,39)	START	(11,18)			
(-89,29)	(-81,39)	(-81,39)	START	(11,18)			
(-90,29)	(-82,39)	(-82,39)	START	(11,18)			
(-91,29)	(-83,39)	(-83,39)	START	(11,18)			
(-92,29)	(-84,39)	(-84,39)	START	(11,18)			
(-93,29)	(-85,39)	(-85,39)	START	(11,18)			
(-94,29)	(-86,39)	(-86,39)	START	(11,18)			
(-95,29)	(-87,39)	(-87,39)	START	(11,18)			
(-96,29)	(-88,39)	(-88,39)	START	(11,18)			
(-97,29)	(-89,39)	(-89,39)	START	(11,18)			
(-98,29)	(-90,39)	(-90,39)	START	(11,18)			
(-99,29)	(-91,39)	(-91,39)	START	(11,18)			
(-100,29)	(-92,39)	(-92,39)	START	(11,18)			
(-101,29)	(-93,39)	(-93,39)	START	(11,18)			
(-102,29)	(-94,39)	(-94,39)	START	(11,18)			
(-103,29)	(-95,39)	(-95,39)	START	(11,18)			
(-104,29)	(-96,39)	(-96,39)	START	(11,18)			
(-105,29)	(-97,39)	(-97,39)	START	(11,18)			
(-106,29)	(-98,39)	(-98,39)	START	(11,18)			
(-107,29)	(-99,39)	(-99,39)	START	(11,18)			
(-108,29)	(-100,39)	(-100,39)	START	(11,18)			
(-109,29)	(-101,39)	(-101,39)	START	(11,18)			
(-110,29)	(-102,39)	(-102,39)	START	(11,18)			
(-111,29)	(-103,39)	(-103,39)	START	(11,18)			
(-112,29)	(-104,39)	(-104,39)	START	(11,18)			
(-113,29)	(-105,39)	(-105,39)	START	(11,18)			
(-114,29)	(-106,39)	(-106,39)	START	(11,18)			
(-115,29)	(-107,39)	(-107,39)	START	(11,18)			
(-116,29)	(-108,39)	(-108,39)	START	(11,18)			
(-117,29)	(-109,39)	(-109,39)	START	(11,18)			
(-118,29)	(-110,39)	(-110,39)	START	(11,18)			
(-119,29)	(-111,39)	(-111,39)	START	(11,18)			
(-120,29)	(-112,39)	(-112,39)	START	(11,18)			
(-121,29)	(-113,39)	(-113,39)	START	(11,18)			
(-122,29)	(-114,39)	(-114,39)	START	(11,18)			
(-123,29)	(-115,39)	(-115,39)	START	(11,18)			
(-124,29)	(-116,39)	(-116,39)	START	(11,18)			
(-125,29)	(-117,39)	(-117,39)	START	(11,18)			
(-126,29)	(-118,39)	(-118,39)	START	(11,18)			
(-127,29)	(-119,39)	(-119,39)	START	(11,18)			
(-128,29)	(-120,39)	(-120,39)	START	(11,18)			
(-129,29)	(-121,39)	(-121,39)	START	(11,18)			
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(-131,29)	(-123,39)	(-123,39)	START	(11,18)			
(-132,29)	(-124,39)	(-124,39)	START	(11,18)			
(-133,29)	(-125,39)	(-125,39)	START	(11,18)			
(-134,29)	(-126,39)	(-126,39)	START	(11,18)			
(-135,29)	(-127,39)	(-127,39)	START	(11,18)			
(-136,29)	(-128,39)	(-128,39)	START	(11,18)			
(-137,29)	(-129,39)	(-129,39)	START	(11,18)			
(-138,29)	(-130,39)	(-130,39)	START	(11,18)			
(-139,29)	(-131,39)	(-131,39)	START	(11,18)			
(-140,29)	(-132,39)	(-132,39)	START	(11,18)			
(-141,29)	(-133,39)	(-133,39)	START	(11,18)			
(-142,29)	(-134,39)	(-134,39)	START	(11,18)			
(-143,29)	(-135,39)	(-135,39)	START	(11,18)			
(-144,29)	(-136,39)	(-136,39)	START	(11,18)			
(-145,29)	(-137,39)	(-137,39)	START	(11,18)			
(-146,29)	(-138,39)	(-138,39)	START	(11,18)			
(-147,29)	(-139,39)	(-139,39)	START	(11,18)			
(-148,29)	(-140,39)	(-140,39)	START	(11,18)			
(-149,29)	(-141,39)	(-141,39)	START	(11,18)			
(-150,29)	(-142,39)	(-142,39)	START	(11,18)			
(-151,29)	(-143,39)	(-143,39)	START	(11,18)			
(-152,29)	(-144,39)	(-144,39)	START	(11,18)			
(-153,29)	(-145,39)	(-145,39)	START	(11,18)			
(-154,29)	(-146,39)	(-146,39)	START	(11,18)			
(-155,29)	(-147,39)	(-147,39)	START	(11,18)			
(-1							