

Saint P



Learning Math through Fun Activities

Name: _____ ©Quang Ma

Coordinate Graphing - First Quadrant

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Name: _____

Coordinate Graphing . . . Quadrants

A blank coordinate grid for graphing. The grid is 20 units wide and 20 units high. The x-axis is labeled 'X' at the right end, and the y-axis is labeled 'Y' at the top end. The grid is divided into four quadrants by the x and y axes. The grid lines are spaced at 1-unit intervals. The grid is overlaid with a large red 'SAMPLE' watermark.

Name: _____

Coordinate Plane First Quadrant

©Giang Ma

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Name: _____

Coordinate Graph _____

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©Clang Ma

Coordinate Plane – 1st Quadrant: Saint Patrick

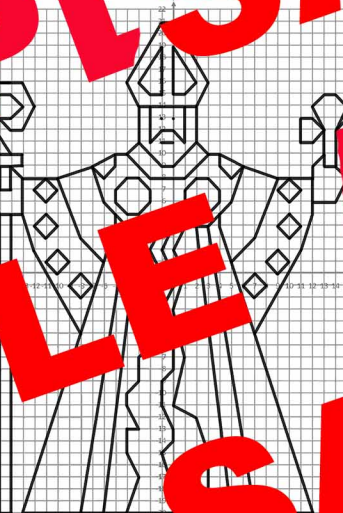
Directions: Use the coordinates (ordered pairs) on the list to graph a picture. Plot each point, and then connect it to the next point. Color it.

START (16,34)	(15,36) (14,37) (16,40) STOP	START (13,35)	(13,35) (14,36) (15,38) STOP	START (16,38)	(16,38) (17,39) (18,41) STOP	START (14,39)	(14,39) (15,40) (16,42) STOP	START (13,36)	(13,36) (14,37) (15,39) STOP
START (17,34)	(17,34) (18,35) (19,37) STOP	START (14,38)	(14,38) (15,39) (16,41) STOP	START (17,41)	(17,41) (18,42) (19,44) STOP	START (15,40)	(15,40) (16,41) (17,43) STOP	START (14,41)	(14,41) (15,42) (16,44) STOP
START (13,38)	(13,38) (14,39) (15,41) STOP	START (15,41)	(15,41) (16,42) (17,44) STOP	START (18,44)	(18,44) (19,45) (20,47) STOP	START (16,42)	(16,42) (17,43) (18,45) STOP	START (15,43)	(15,43) (16,44) (17,46) STOP
START (15,39)	(15,39) (16,40) (17,42) STOP	START (16,41)	(16,41) (17,42) (18,44) STOP	START (19,47)	(19,47) (20,48) (21,50) STOP	START (17,43)	(17,43) (18,44) (19,46) STOP	START (16,44)	(16,44) (17,45) (18,47) STOP
START (14,40)	(14,40) (15,41) (16,43) STOP	START (17,42)	(17,42) (18,43) (19,45) STOP	START (20,50)	(20,50) (21,51) (22,53) STOP	START (18,45)	(18,45) (19,46) (20,48) STOP	START (17,46)	(17,46) (18,47) (19,49) STOP
START (16,42)	(16,42) (17,43) (18,45) STOP	START (18,44)	(18,44) (19,45) (20,47) STOP	START (21,53)	(21,53) (22,54) (23,56) STOP	START (19,46)	(19,46) (20,47) (21,49) STOP	START (18,47)	(18,47) (19,48) (20,50) STOP
START (14,41)	(14,41) (15,42) (16,44) STOP	START (19,45)	(19,45) (20,46) (21,48) STOP	START (22,56)	(22,56) (23,57) (24,59) STOP	START (20,48)	(20,48) (21,49) (22,51) STOP	START (19,49)	(19,49) (20,50) (21,52) STOP
START (15,41)	(15,41) (16,42) (17,44) STOP	START (20,47)	(20,47) (21,48) (22,50) STOP	START (23,59)	(23,59) (24,60) (25,62) STOP	START (21,49)	(21,49) (22,50) (23,52) STOP	START (20,50)	(20,50) (21,51) (22,53) STOP
START (16,43)	(16,43) (17,44) (18,46) STOP	START (21,48)	(21,48) (22,49) (23,51) STOP	START (24,62)	(24,62) (25,63) (26,65) STOP	START (22,51)	(22,51) (23,52) (24,54) STOP	START (21,52)	(21,52) (22,53) (23,55) STOP
START (17,43)	(17,43) (18,44) (19,46) STOP	START (22,49)	(22,49) (23,50) (24,52) STOP	START (25,65)	(25,65) (26,66) (27,68) STOP	START (23,52)	(23,52) (24,53) (25,55) STOP	START (22,53)	(22,53) (23,54) (24,56) STOP
START (18,45)	(18,45) (19,46) (20,48) STOP	START (23,50)	(23,50) (24,51) (25,53) STOP	START (26,68)	(26,68) (27,69) (28,71) STOP	START (24,54)	(24,54) (25,55) (26,57) STOP	START (23,55)	(23,55) (24,56) (25,58) STOP
START (19,46)	(19,46) (20,47) (21,49) STOP	START (24,51)	(24,51) (25,52) (26,54) STOP	START (27,71)	(27,71) (28,72) (29,74) STOP	START (25,55)	(25,55) (26,56) (27,58) STOP	START (24,56)	(24,56) (25,57) (26,59) STOP
START (20,47)	(20,47) (21,48) (22,50) STOP	START (25,52)	(25,52) (26,53) (27,55) STOP	START (28,74)	(28,74) (29,75) (30,77) STOP	START (26,56)	(26,56) (27,57) (28,59) STOP	START (25,57)	(25,57) (26,58) (27,60) STOP
START (21,48)	(21,48) (22,49) (23,51) STOP	START (26,53)	(26,53) (27,54) (28,56) STOP	START (29,77)	(29,77) (30,78) (31,80) STOP	START (27,58)	(27,58) (28,59) (29,61) STOP	START (26,59)	(26,59) (27,60) (28,62) STOP
START (22,49)	(22,49) (23,50) (24,52) STOP	START (27,54)	(27,54) (28,55) (29,57) STOP						

[illegible]

Name: _____

Coordinate Grid Quadrant I



PLSA

LE

SA

Coordinate Plane – Four Quadrants Saint Patrick

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

START (-1,13) STOP	(-2,15) (-3,14) (-3,8) (-2,7) (-1,6) (-1,5) (-2,5) (-3,4) (-3,3) (-2,2) (-1,1) (0,0) (1,1) (2,2) (3,3) (3,4) (2,5) (1,6) (1,7) (2,8) (3,9) (4,10) (4,11) (3,12) (2,13) (1,14) (0,15) (-1,16) (-2,15) (-3,14) (-4,13) (-5,12) (-6,11) (-7,10) (-8,9) (-9,8) (-10,7) (-11,6) (-12,5) (-13,4) (-14,3) (-15,2) (-16,1) (-17,0) (-18,1) (-19,2) (-20,3) (-21,4) (-22,5) (-23,6) (-24,7) (-25,8) (-26,9) (-27,10) (-28,11) (-29,12) (-30,13) (-31,14) (-32,15) (-33,16) (-34,17) (-35,18) (-36,19) (-37,20) (-38,21) (-39,22) (-40,23) (-41,24) (-42,25) (-43,26) (-44,27) (-45,28) (-46,29) (-47,30) (-48,31) (-49,32) (-50,33) (-51,34) (-52,35) (-53,36) (-54,37) (-55,38) (-56,39) (-57,40) (-58,41) (-59,42) (-60,43) (-61,44) (-62,45) (-63,46) (-64,47) (-65,48) (-66,49) (-67,50) (-68,51) (-69,52) (-70,53) (-71,54) (-72,55) (-73,56) (-74,57) (-75,58) (-76,59) (-77,60) (-78,61) (-79,62) (-80,63) (-81,64) (-82,65) (-83,66) (-84,67) (-85,68) (-86,69) (-87,70) (-88,71) (-89,72) (-90,73) (-91,74) (-92,75) (-93,76) (-94,77) (-95,78) (-96,79) (-97,80) (-98,81) (-99,82) (-100,83) (-101,84) (-102,85) (-103,86) (-104,87) (-105,88) (-106,89) (-107,90) (-108,91) (-109,92) (-110,93) (-111,94) (-112,95) (-113,96) (-114,97) (-115,98) (-116,99) (-117,100) (-118,101) (-119,102) (-120,103) (-121,104) (-122,105) (-123,106) (-124,107) (-125,108) (-126,109) (-127,110) (-128,111) (-129,112) (-130,113) (-131,114) (-132,115) (-133,116) (-134,117) (-135,118) (-136,119) (-137,120) (-138,121) (-139,122) (-140,123) (-141,124) (-142,125) (-143,126) (-144,127) (-145,128) (-146,129) (-147,130) (-148,131) (-149,132) (-150,133) (-151,134) (-152,135) (-153,136) (-154,137) (-155,138) (-156,139) (-157,140) (-158,141) (-159,142) (-160,143) (-161,144) (-162,145) (-163,146) (-164,147) (-165,148) (-166,149) (-167,150) (-168,151) (-169,152) (-170,153) (-171,154) (-172,155) (-173,156) (-174,157) (-175,158) (-176,159) (-177,160) (-178,161) (-179,162) (-180,163) (-181,164) (-182,165) (-183,166) (-184,167) (-185,168) (-186,169) (-187,170) (-188,171) (-189,172) (-190,173) (-191,174) (-192,175) (-193,176) (-194,177) (-195,178) (-196,179) (-197,180) (-198,181) (-199,182) (-200,183) (-201,184) (-202,185) (-203,186) (-204,187) (-205,188) (-206,189) (-207,190) (-208,191) (-209,192) (-210,193) (-211,194) (-212,195) (-213,196) (-214,197) (-215,198) (-216,199) (-217,200) (-218,201) (-219,202) (-220,203) (-221,204) (-222,205) (-223,206) (-224,207) (-225,208) (-226,209) (-227,210) (-228,211) (-229,212) (-230,213) (-231,214) (-232,215) (-233,216) (-234,217) (-235,218) (-236,219) (-237,220) (-238,221) (-239,222) (-240,223) (-241,224) (-242,225) (-243,226) (-244,227) (-245,228) (-246,229) (-247,230) (-248,231) (-249,232) (-250,233) (-251,234) (-252,235) (-253,236) (-254,237) (-255,238) (-256,239) (-257,240) (-258,241) (-259,242) (-260,243) (-261,244) (-262,245) (-263,246) (-264,247) (-265,248) (-266,249) (-267,250) (-268,251) (-269,252) (-270,253) (-271,254) (-272,255) (-273,256) (-274,257) (-275,258) (-276,259) (-277,260) (-278,261) (-279,262) (-280,263) (-281,264) (-282,265) (-283,266) (-284,267) (-285,268) (-286,269) (-287,270) (-288,271) (-289,272) (-290,273) (-291,274) (-292,275) (-293,276) (-294,277) (-295,278) (-296,279) (-297,280) (-298,281) (-299,282) (-300,283) (-301,284) (-302,285) (-303,286) (-304,287) (-305,288) (-306,289) (-307,290) (-308,291) (-309,292) (-310,293) (-311,294) (-312,295) (-313,296) (-314,297) (-315,298) (-316,299) (-317,300) (-318,301) (-319,302) (-320,303) (-321,304) (-322,305) (-323,306) (-324,307) (-325,308) (-326,309) (-327,310) (-328,311) (-329,312) (-330
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Term of Use

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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.

