

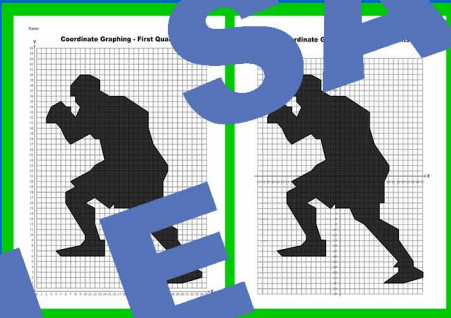
SAMPLE
Prep Independent!
Differentiated!
SAMPLE
Learning Math through Fun Activities
SAMPLE
Coordinate Graphing - Four Quadrants
Coordinate Graphing - First Quadrant
Coordinate Graphing - First Quadrant
Coordinate Graphing - Four Quadrants
Coordinate Graphing - Four Quadrants
Coordinate Plane - 1st Quadrant: Boxing
Coordinate Plane - Four Quadrants: Boxing

Coordinate Graphing

Include 1st Quadrant & 4 Quadrants

Summer Olympic Sports

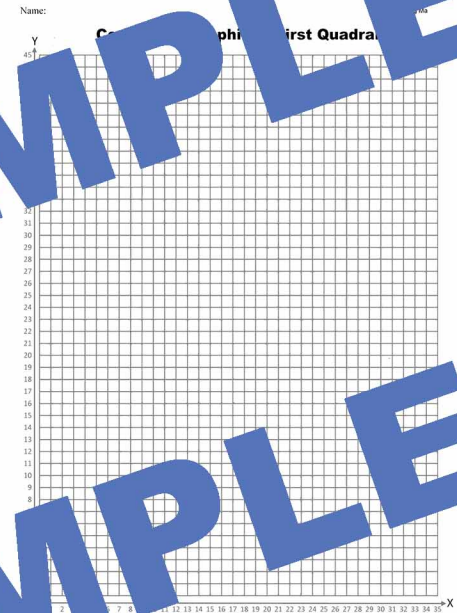
Boxing



Learning Math through Fun Activities

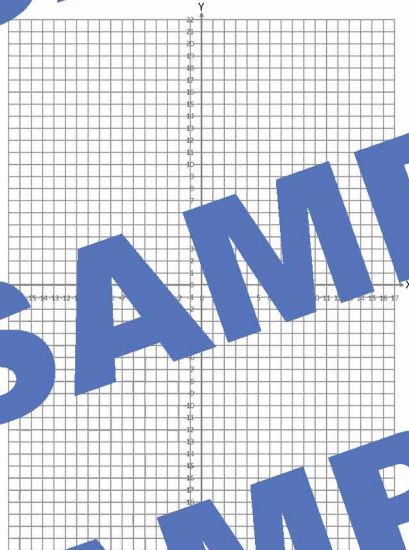
Name: _____

Coordinate Graphing - First Quadrant



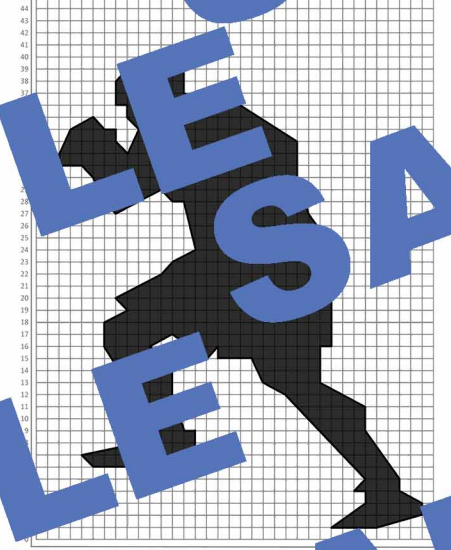
Name: _____

Coordinate Graphing - Four Quadrants



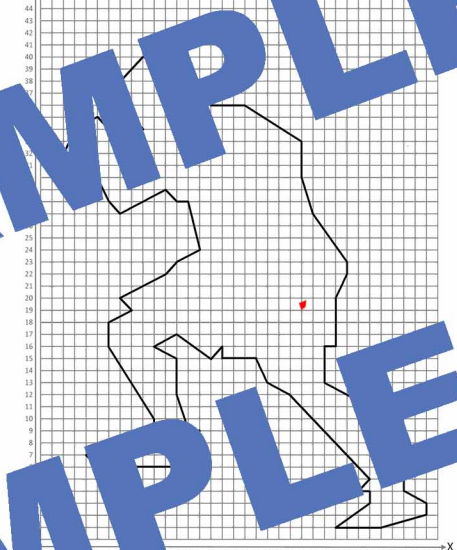
Name: _____

Coordinate Graphing - First Quadrant



Name: _____

Coordinate Graphing - First Quadrant



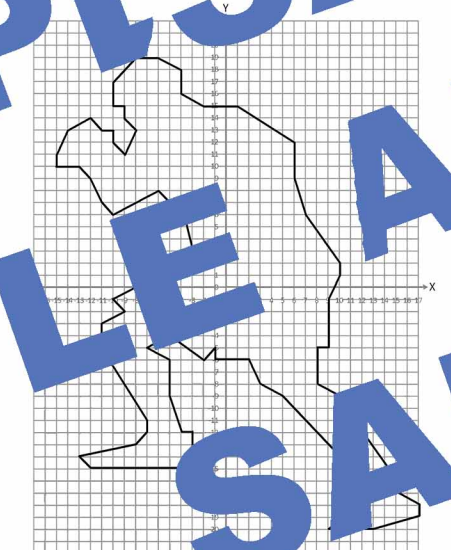
Name: _____

Coordinate Graphing - Four Quadrants



Name: _____

Coordinate Graphing - Four Quadrants



Name: _____

Coordinate Plane - 1st Quadrant: Boxing

Directions: Use the coordinate pairs to graph a picture of a boxer in a boxing stance. Color the picture.

START	STOP
(2, 12)	(15, 30)
(2, 11)	(14, 29)
(2, 10)	(13, 28)
(2, 9)	(12, 27)
(2, 8)	(11, 26)
(2, 7)	(10, 25)
(2, 6)	(9, 24)
(2, 5)	(8, 23)
(2, 4)	(7, 22)
(2, 3)	(6, 21)
(2, 2)	(5, 20)
(2, 1)	(4, 19)
(3, 12)	(16, 31)
(3, 11)	(15, 30)
(3, 10)	(14, 29)
(3, 9)	(13, 28)
(3, 8)	(12, 27)
(3, 7)	(11, 26)
(3, 6)	(10, 25)
(3, 5)	(9, 24)
(3, 4)	(8, 23)
(3, 3)	(7, 22)
(3, 2)	(6, 21)
(3, 1)	(5, 20)
(4, 12)	(17, 32)
(4, 11)	(16, 31)
(4, 10)	(15, 30)
(4, 9)	(14, 29)
(4, 8)	(13, 28)
(4, 7)	(12, 27)
(4, 6)	(11, 26)
(4, 5)	(10, 25)
(4, 4)	(9, 24)
(4, 3)	(8, 23)
(4, 2)	(7, 22)
(4, 1)	(6, 21)
(5, 12)	(18, 33)
(5, 11)	(17, 32)
(5, 10)	(16, 31)
(5, 9)	(15, 30)
(5, 8)	(14, 29)
(5, 7)	(13, 28)
(5, 6)	(12, 27)
(5, 5)	(11, 26)
(5, 4)	(10, 25)
(5, 3)	(9, 24)
(5, 2)	(8, 23)
(5, 1)	(7, 22)
(6, 12)	(19, 34)
(6, 11)	(18, 33)
(6, 10)	(17, 32)
(6, 9)	(16, 31)
(6, 8)	(15, 30)
(6, 7)	(14, 29)
(6, 6)	(13, 28)
(6, 5)	(12, 27)
(6, 4)	(11, 26)
(6, 3)	(10, 25)
(6, 2)	(9, 24)
(6, 1)	(8, 23)
(7, 12)	(20, 35)
(7, 11)	(19, 34)
(7, 10)	(18, 33)
(7, 9)	(17, 32)
(7, 8)	(16, 31)
(7, 7)	(15, 30)
(7, 6)	(14, 29)
(7, 5)	(13, 28)
(7, 4)	(12, 27)
(7, 3)	(11, 26)
(7, 2)	(10, 25)
(7, 1)	(9, 24)

Coordinate Plane - Four Quadrants: Boxing

Directions: Use the coordinate pairs to graph a picture of a boxer in a boxing stance. Color the picture.

(-2, 12)	(-11, 17)	(-10, 6)
(-1, 11)	(-10, 16)	(-9, 5)
(0, 10)	(-9, 15)	(-8, 4)
(1, 9)	(-8, 14)	(-7, 3)
(2, 8)	(-7, 13)	(-6, 2)
(3, 7)	(-6, 12)	(-5, 1)
(4, 6)	(-5, 11)	(-4, 0)
(5, 5)	(-4, 10)	(-3, -1)
(6, 4)	(-3, 9)	(-2, -2)
(7, 3)	(-2, 8)	(-1, -3)
(8, 2)	(-1, 7)	(0, -4)
(9, 1)	(0, 6)	(1, -5)
(10, 0)	(1, 5)	(2, -6)
(11, -1)	(2, 4)	(3, -7)
(12, -2)	(3, 3)	(4, -8)
(13, -3)	(4, 2)	(5, -9)
(14, -4)	(5, 1)	(6, -10)
(15, -5)	(6, 0)	(7, -11)
(16, -6)	(7, -1)	(8, -12)
(17, -7)	(8, -2)	(9, -13)
(18, -8)	(9, -3)	(10, -14)
(19, -9)	(10, -4)	(11, -15)
(20, -10)	(11, -5)	(12, -16)
(21, -11)	(12, -6)	(13, -17)
(22, -12)	(13, -7)	(14, -18)
(23, -13)	(14, -8)	(15, -19)
(24, -14)	(15, -9)	(16, -20)
(25, -15)	(16, -10)	(17, -21)
(26, -16)	(17, -11)	(18, -22)
(27, -17)	(18, -12)	(19, -23)
(28, -18)	(19, -13)	(20, -24)
(29, -19)	(20, -14)	(21, -25)
(30, -20)	(21, -15)	(22, -26)
(31, -21)	(22, -16)	(23, -27)
(32, -22)	(23, -17)	(24, -28)
(33, -23)	(24, -18)	(25, -29)
(34, -24)	(25, -19)	(26, -30)
(35, -25)	(26, -20)	(27, -31)
(36, -26)	(27, -21)	(28, -32)
(37, -27)	(28, -22)	(29, -33)
(38, -28)	(29, -23)	(30, -34)
(39, -29)	(30, -24)	(31, -35)
(40, -30)	(31, -25)	(32, -36)
(41, -31)	(32, -26)	(33, -37)
(42, -32)	(33, -27)	(34, -38)
(43, -33)	(34, -28)	(35, -39)
(44, -34)	(35, -29)	(36, -40)
(45, -35)	(36, -30)	(37, -41)
(46, -36)	(37, -31)	(38, -42)
(47, -37)	(38, -32)	(39, -43)
(48, -38)	(39, -33)	(40, -44)
(49, -39)	(40, -34)	(41, -45)
(50, -40)	(41, -35)	(42, -46)
(51, -41)	(42, -36)	(43, -47)
(52, -42)	(43, -37)	(44, -48)
(53, -43)	(44, -38)	(45, -49)
(54, -44)	(45, -39)	(46, -50)
(55, -45)	(46, -40)	(47, -51)
(56, -46)	(47, -41)	(48, -52)
(57, -47)	(48, -42)	(49, -53)
(58, -48)	(49, -43)	(50, -54)
(59, -49)	(50, -44)	(51, -55)
(60, -50)	(51, -45)	(52, -56)
(61, -51)	(52, -46)	(53, -57)
(62, -52)	(53, -47)	(54, -58)
(63, -53)	(54, -48)	(55, -59)
(64, -54)	(55, -49)	(56, -60)
(65, -55)	(56, -50)	(57, -61)
(66, -56)	(57, -51)	(58, -62)
(67, -57)	(58, -52)	(59, -63)
(68, -58)	(59, -53)	(60, -64)
(69, -59)	(60, -54)	(61, -65)
(70, -60)	(61, -55)	(62, -66)
(71, -61)	(62, -56)	(63, -67)
(72, -62)	(63, -57)	(64, -68)
(73, -63)	(64, -58)	(65, -69)
(74, -64)	(65, -59)	(66, -70)
(75, -65)	(66, -60)	(67, -71)
(76, -66)	(67, -61)	(68, -72)
(77, -67)	(68, -62)	(69, -73)
(78, -68)	(69, -63)	(70, -74)
(79, -69)	(70, -64)	(71, -75)
(80, -70)	(71, -65)	(72, -76)
(81, -71)	(72, -66)	(73, -77)
(82, -72)	(73, -67)	(74, -78)
(83, -73)	(74, -68)	(75, -79)
(84, -74)	(75, -69)	(76, -80)
(85, -75)	(76, -70)	(77, -81)
(86, -76)	(77, -71)	(78, -82)
(87, -77)	(78, -72)	(79, -83)
(88, -78)	(79, -73)	(80, -84)
(89, -79)	(80, -74)	(81, -85)
(90, -80)	(81, -75)	(82, -86)
(91, -81)	(82, -76)	(83, -87)
(92, -82)	(83, -77)	(84, -88)
(93, -83)	(84, -78)	(85, -89)
(94, -84)	(85, -79)	(86, -90)
(95, -85)	(86, -80)	(87, -91)
(96, -86)	(87, -81)	(88, -92)
(97, -87)	(88, -82)	(89, -93)
(98, -88)	(89, -83)	(90, -94)
(99, -89)	(90, -84)	(91, -95)
(100, -90)	(91, -85)	(92, -96)
(101, -91)	(92, -86)	(93, -97)
(102, -92)	(93, -87)	(94, -98)
(103, -93)	(94, -88)	(95, -99)
(104, -94)	(95, -89)	(96, -100)
(105, -95)	(96, -90)	(97, -101)
(106, -96)	(97, -91)	(98, -102)
(107, -97)	(98, -92)	(99, -103)
(108, -98)	(99, -93)	(100, -104)
(109, -99)	(100, -94)	(110, -105)
(110, -100)	(101, -95)	(111, -106)
(111, -101)	(102, -96)	(112, -107)
(112, -102)	(103, -97)	(113, -108)
(113, -103)	(104, -98)	(114, -109)
(114, -104)	(105, -99)	(115, -110)
(115, -105)	(106, -100)	(116, -111)
(116, -106)	(107, -101)	(117, -112)
(117, -107)	(108, -102)	(118, -113)
(118, -108)	(109, -103)	(119, -114)
(119, -109)	(110, -104)	(120, -115)
(120, -110)	(111, -105)	(121, -116)
(121, -111)	(112, -106)	(122, -117)
(122, -112)	(113, -107)	(123, -118)
(123, -113)	(114, -108)	(124, -119)
(124, -114)	(115, -109)	(125, -120)
(125, -115)	(116, -110)	(126, -121)
(126, -116)	(117, -111)	(127, -122)
(127, -117)	(118, -112)	(128, -123)
(128, -118)	(119, -113)	(129, -124)
(129, -119)	(120, -114)	(130, -125)
(130, -120)	(121, -115)	(131, -126)
(131, -121)	(122, -116)	(132, -127)
(132, -122)	(123, -117)	(133, -128)
(133, -123)	(124, -118)	(134, -129)
(134, -124)	(125, -119)	(135, -130)
(135, -125)	(126, -120)	(136, -131)
(136, -126)	(127, -121)	(137, -132)
(137, -127)	(128, -122)	(138, -133)
(138, -128)	(129, -123)	(139, -134)
(139, -129)	(130, -124)	(140, -135)
(140, -130)	(131, -125)	(141, -136)
(141, -131)	(132, -126)	(142, -137)
(142, -132)	(133, -127)	(143, -138)
(143, -133)	(134, -128)	(144, -139)
(144, -134)	(135, -129)	(145, -140)
(145, -135)	(136, -130)	(146, -141)
(146, -136)	(137, -131)	(147, -142)
(147, -137)	(138, -132)	(148, -143)
(148, -138)	(139, -133)	(149, -144)
(149, -139)	(140, -134)	(150, -145)
(150, -140)	(141, -135)	(151, -146)
(151, -141)	(142, -136)	(152, -147)
(152, -142)	(143, -137)	(153, -148)
(153, -143)	(144, -138)	(154, -149)
(154, -144)	(145, -139)	(155, -150)
(155, -145)	(146, -140)	(156, -151)
(156, -146)	(147, -141)	(157, -152)
(157, -147)	(148, -142)	(158, -153)
(158, -148)	(149, -143)	(159, -154)
(159, -149)	(150, -144)	(160, -155)
(160, -150)	(151, -145)	(161, -156)
(161, -151)	(152, -146)	(162, -157)
(162, -152)	(153, -147)	(163, -158)
(163, -153)	(154, -148)	(164, -159)
(164, -154)	(155, -149)	(165, -160)
(165, -155)	(156, -150)	(166, -161)
(166, -156)	(157, -151)	(167, -162)
(167, -157)	(158, -152)	(168, -163)
(168, -158)	(159, -153)	(169, -164)
(169, -159)	(160, -154)	(170, -165)
(170, -160)	(161, -155)	(171, -166)
(171, -161)	(162, -156)	(172, -167)
(172, -162)	(163, -157)	(173, -168)
(173, -163)	(164, -158)	(174, -169)
(174, -164)	(165, -159)	(175, -170)
(175, -165)	(166, -160)	(176, -171)
(176, -166)	(167, -161)	(177, -172)
(177, -167)	(168, -162)	(178, -173)
(178, -168)	(169, -163)	(179, -174)
(179, -169)	(170, -164)	(180, -175)
(180, -170)	(171, -165)	(181, -176)
(181, -171)	(172, -166)	(182, -177)
(182, -172)	(173, -167)	(183, -178)
(183, -173)	(174, -168)	(184, -179)
(184, -174)	(175, -169)	(185, -180)
(185, -175)	(176, -170)	(186, -181)
(186, -176)	(177, -171)	(187, -182)
(187, -177)	(178, -172)	(188, -183)
(188, -178)	(179, -173)	(189, -184)
(189, -179)	(180, -174)	(190, -185)
(190, -180)	(181, -175)	(191, -186)
(191, -181)	(182, -176)	(192, -187)
(192, -182)	(183, -177)	(193, -188)
(193, -183)	(184, -178)	(194, -189)
(194, -184)	(185, -179)	(195, -190)
(195, -185)	(186, -180)	(196, -191)
(196, -186)	(187, -181)	(197, -192)
(197, -187)	(188, -182)	(198, -193)
(198, -188)	(189, -183)	(199, -194)
(199, -189)	(190, -184)	(200, -195)
(200, -190)	(191, -185)	(201, -196)
(201, -191)	(192, -186)	(202, -197)
(202, -192)	(193, -187)	(203, -198)
(203, -193)	(194, -188)	(204, -199)
(204, -194)	(195, -189)	(205, -200)
(205, -195)	(196, -190)	(206, -201)
(206, -196)	(197, -191)	(207, -202)
(207, -197)	(198, -192)	(208, -203)
(208, -198)	(199, -193)	(209, -204)
(209, -199)	(200, -194)	(210, -205)
(210, -200)	(201, -195)	(211, -206)
(211, -201)	(202, -196)	(212, -207)
(212, -202)	(203, -197)	(213, -208)
(213, -203)	(204, -198)	(214, -209)
(214, -204)	(205, -199)	(215, -210)
(215, -205)	(206, -200)	(216, -211)
(216, -206)	(207, -201)	(217, -212)
(217, -207)	(208, -202)	(218, -213)
(218, -208)	(209, -203)	(219, -214)
(219, -209)	(210, -204)	(220, -215)
(220, -210)	(211, -205)	(221, -216)
(221, -211)	(212, -206)	(222, -217)
(222, -212)	(213, -207)	(223, -218)
(223, -213)	(214, -208)	(224, -219)
(224, -214)	(215, -209)	(225, -220)
(225, -215)	(216, -210)	(226, -221)
(226, -216)	(217, -211)	(227, -222)
(227, -217)	(218, -212)	(228, -223)
(228, -218)	(219, -213)	(229, -224)
(229, -219)	(220, -214)	(230, -225)
(230, -220)	(221, -215)	(231, -226)
(231, -221)	(222, -216)	(232, -227)
(232, -222)	(223, -217)	(233, -228)
(233, -223)	(224, -218)	(234, -229)
(234, -224)	(225, -219)	(235, -230)
(235, -225)	(226, -220)	(236, -231)
(236, -226)	(227, -221)	(237, -232)
(237, -227)	(228, -222)	(238, -233)
(238, -228)	(229, -223)	(239, -234)
(239, -229)	(230, -224)	(240, -235)
(240, -230)	(231, -2	

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.

