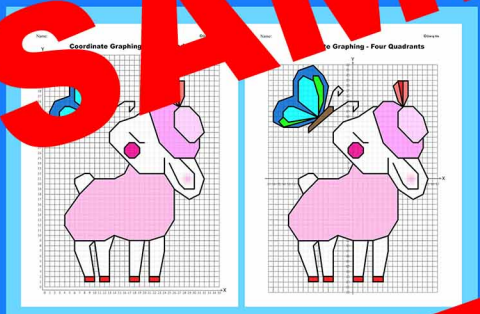


Coordinate Graphing

Include 1st Quadrant & 4 Quadrants

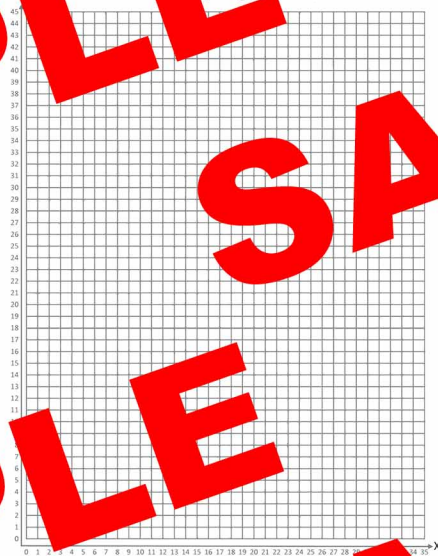
It's Spring Time

Sunny

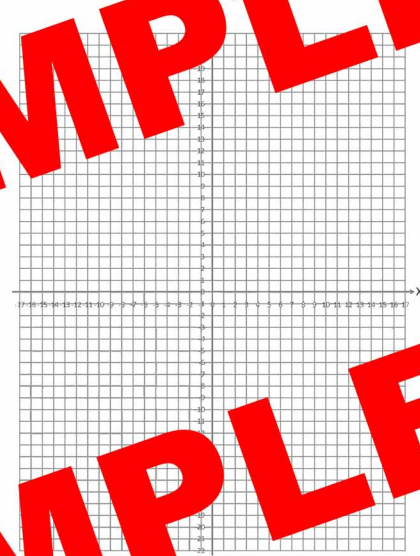


Learning Math through Fun Activities

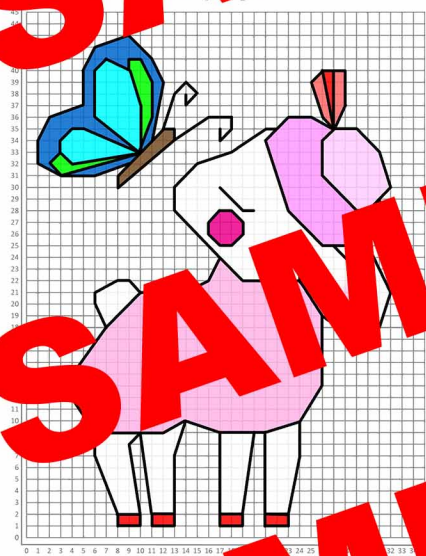
Coordinate Graphing - First Quadrant



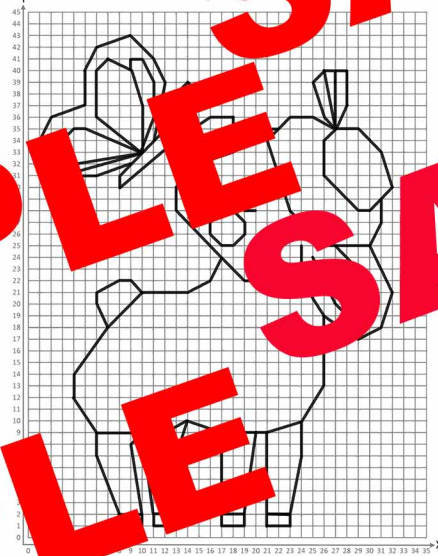
Coordinate Graphing - Four Quadrants



Coordinate Graphing - First Quadrant



Coordinate Graphing - Four Quadrants



Coordinate Plane - 1st Quadrant: Bunny

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

START (22,35)	START (31,29)	START (17,24)	START (18,24)	START (18,24)	START (18,24)
(21,35)	(32,27)	(17,24)	(18,24)	(18,24)	(18,24)
(18,33)	(30,27)	(17,24)	(18,24)	(18,24)	(18,24)
(15,32)	(29,27)	(17,24)	(18,24)	(18,24)	(18,24)
(13,30)	(28,27)	(17,24)	(18,24)	(18,24)	(18,24)
(13,28)	(27,27)	(17,24)	(18,24)	(18,24)	(18,24)
(19,22)	(26,27)	(17,24)	(18,24)	(18,24)	(18,24)
(22,22)	(25,27)	(17,24)	(18,24)	(18,24)	(18,24)
(25,22)	(24,27)	(17,24)	(18,24)	(18,24)	(18,24)
(28,22)	(23,27)	(17,24)	(18,24)	(18,24)	(18,24)
(31,22)	(22,27)	(17,24)	(18,24)	(18,24)	(18,24)
(34,22)	(21,27)	(17,24)	(18,24)	(18,24)	(18,24)
(37,22)	(20,27)	(17,24)	(18,24)	(18,24)	(18,24)
(40,22)	(19,27)	(17,24)	(18,24)	(18,24)	(18,24)
(43,22)	(18,27)	(17,24)	(18,24)	(18,24)	(18,24)
(46,22)	(17,27)	(17,24)	(18,24)	(18,24)	(18,24)
(49,22)	(16,27)	(17,24)	(18,24)	(18,24)	(18,24)
(52,22)	(15,27)	(17,24)	(18,24)	(18,24)	(18,24)
(55,22)	(14,27)	(17,24)	(18,24)	(18,24)	(18,24)
(58,22)	(13,27)	(17,24)	(18,24)	(18,24)	(18,24)
(61,22)	(12,27)	(17,24)	(18,24)	(18,24)	(18,24)
(64,22)	(11,27)	(17,24)	(18,24)	(18,24)	(18,24)
(67,22)	(10,27)	(17,24)	(18,24)	(18,24)	(18,24)
(70,22)	(9,27)	(17,24)	(18,24)	(18,24)	(18,24)
(73,22)	(8,27)	(17,24)	(18,24)	(18,24)	(18,24)
(76,22)	(7,27)	(17,24)	(18,24)	(18,24)	(18,24)
(79,22)	(6,27)	(17,24)	(18,24)	(18,24)	(18,24)
(82,22)	(5,27)	(17,24)	(18,24)	(18,24)	(18,24)
(85,22)	(4,27)	(17,24)	(18,24)	(18,24)	(18,24)
(88,22)	(3,27)	(17,24)	(18,24)	(18,24)	(18,24)
(91,22)	(2,27)	(17,24)	(18,24)	(18,24)	(18,24)
(94,22)	(1,27)	(17,24)	(18,24)	(18,24)	(18,24)
(97,22)	(0,27)	(17,24)	(18,24)	(18,24)	(18,24)
(100,22)	(-1,27)	(17,24)	(18,24)	(18,24)	(18,24)
(103,22)	(-2,27)	(17,24)	(18,24)	(18,24)	(18,24)
(106,22)	(-3,27)	(17,24)	(18,24)	(18,24)	(18,24)
(109,22)	(-4,27)	(17,24)	(18,24)	(18,24)	(18,24)
(112,22)	(-5,27)	(17,24)	(18,24)	(18,24)	(18,24)
(115,22)	(-6,27)	(17,24)	(18,24)	(18,24)	(18,24)
(118,22)	(-7,27)	(17,24)	(18,24)	(18,24)	(18,24)
(121,22)	(-8,27)	(17,24)	(18,24)	(18,24)	(18,24)
(124,22)	(-9,27)	(17,24)	(18,24)	(18,24)	(18,24)
(127,22)	(-10,27)	(17,24)	(18,24)	(18,24)	(18,24)
(130,22)	(-11,27)	(17,24)	(18,24)	(18,24)	(18,24)
(133,22)	(-12,27)	(17,24)	(18,24)	(18,24)	(18,24)
(136,22)	(-13,27)	(17,24)	(18,24)	(18,24)	(18,24)
(139,22)	(-14,27)	(17,24)	(18,24)	(18,24)	(18,24)
(142,22)	(-15,27)	(17,24)	(18,24)	(18,24)	(18,24)
(145,22)	(-16,27)	(17,24)	(18,24)	(18,24)	(18,24)
(148,22)	(-17,27)	(17,24)	(18,24)	(18,24)	(18,24)
(151,22)	(-18,27)	(17,24)	(18,24)	(18,24)	(18,24)
(154,22)	(-19,27)	(17,24)	(18,24)	(18,24)	(18,24)
(157,22)	(-20,27)	(17,24)	(18,24)	(18,24)	(18,24)
(160,22)	(-21,27)	(17,24)	(18,24)	(18,24)	(18,24)
(163,22)	(-22,27)	(17,24)	(18,24)	(18,24)	(18,24)
(166,22)	(-23,27)	(17,24)	(18,24)	(18,24)	(18,24)
(169,22)	(-24,27)	(17,24)	(18,24)	(18,24)	(18,24)
(172,22)	(-25,27)	(17,24)	(18,24)	(18,24)	(18,24)
(175,22)	(-26,27)	(17,24)	(18,24)	(18,24)	(18,24)
(178,22)	(-27,27)	(17,24)	(18,24)	(18,24)	(18,24)
(181,22)	(-28,27)	(17,24)	(18,24)	(18,24)	(18,24)
(184,22)	(-29,27)	(17,24)	(18,24)	(18,24)	(18,24)
(187,22)	(-30,27)	(17,24)	(18,24)	(18,24)	(18,24)
(190,22)	(-31,27)	(17,24)	(18,24)	(18,24)	(18,24)
(193,22)	(-32,27)	(17,24)	(18,24)	(18,24)	(18,24)
(196,22)	(-33,27)	(17,24)	(18,24)	(18,24)	(18,24)
(199,22)	(-34,27)	(17,24)	(18,24)	(18,24)	(18,24)
(202,22)	(-35,27)	(17,24)	(18,24)	(18,24)	(18,24)
(205,22)	(-36,27)	(17,24)	(18,24)	(18,24)	(18,24)
(208,22)	(-37,27)	(17,24)	(18,24)	(18,24)	(18,24)
(211,22)	(-38,27)	(17,24)	(18,24)	(18,24)	(18,24)
(214,22)	(-39,27)	(17,24)	(18,24)	(18,24)	(18,24)
(217,22)	(-40,27)	(17,24)	(18,24)	(18,24)	(18,24)
(220,22)	(-41,27)	(17,24)	(18,24)	(18,24)	(18,24)
(223,22)	(-42,27)	(17,24)	(18,24)	(18,24)	(18,24)
(226,22)	(-43,27)	(17,24)	(18,24)	(18,24)	(18,24)
(229,22)	(-44,27)	(17,24)	(18,24)	(18,24)	(18,24)
(232,22)	(-45,27)	(17,24)	(18,24)	(18,24)	(18,24)
(235,22)	(-46,27)	(17,24)	(18,24)	(18,24)	(18,24)
(238,22)	(-47,27)	(17,24)	(18,24)	(18,24)	(18,24)
(241,22)	(-48,27)	(17,24)	(18,24)	(18,24)	(18,24)
(244,22)	(-49,27)	(17,24)	(18,24)	(18,24)	(18,24)
(247,22)	(-50,27)	(17,24)	(18,24)	(18,24)	(18,24)
(250,22)	(-51,27)	(17,24)	(18,24)	(18,24)	(18,24)
(253,22)	(-52,27)	(17,24)	(18,24)	(18,24)	(18,24)
(256,22)	(-53,27)	(17,24)	(18,24)	(18,24)	(18,24)
(259,22)	(-54,27)	(17,24)	(18,24)	(18,24)	(18,24)
(262,22)	(-55,27)	(17,24)	(18,24)	(18,24)	(18,24)
(265,22)	(-56,27)	(17,24)	(18,24)	(18,24)	(18,24)
(268,22)	(-57,27)	(17,24)	(18,24)	(18,24)	(18,24)
(271,22)	(-58,27)	(17,24)	(18,24)	(18,24)	(18,24)
(274,22)	(-59,27)	(17,24)	(18,24)	(18,24)	(18,24)
(277,22)	(-60,27)	(17,24)	(18,24)	(18,24)	(18,24)
(280,22)	(-61,27)	(17,24)	(18,24)	(18,24)	(18,24)
(283,22)	(-62,27)	(17,24)	(18,24)	(18,24)	(18,24)
(286,22)	(-63,27)	(17,24)	(18,24)	(18,24)	(18,24)
(289,22)	(-64,27)	(17,24)	(18,24)	(18,24)	(18,24)
(292,22)	(-65,27)	(17,24)	(18,24)	(18,24)	(18,24)
(295,22)	(-66,27)	(17,24)	(18,24)	(18,24)	(18,24)
(298,22)	(-67,27)	(17,24)	(18,24)	(18,24)	(18,24)
(301,22)	(-68,27)	(17,24)	(18,24)	(18,24)	(18,24)
(304,22)	(-69,27)	(17,24)	(18,24)	(18,24)	(18,24)
(307,22)	(-70,27)	(17,24)	(18,24)	(18,24)	(18,24)
(310,22)	(-71,27)	(17,24)	(18,24)	(18,24)	(18,24)
(313,22)	(-72,27)	(17,24)	(18,24)	(18,24)	(18,24)
(316,22)	(-73,27)	(17,24)	(18,24)	(18,24)	(18,24)
(319,22)	(-74,27)	(17,24)	(18,24)	(18,24)	(18,24)
(322,22)	(-75,27)	(17,24)	(18,24)	(18,24)	(18,24)
(325,22)	(-76,27)	(17,24)	(18,24)	(18,24)	(18,24)
(328,22)	(-77,27)	(17,24)	(18,24)	(18,24)	(18,24)
(331,22)	(-78,27)	(17,24)	(18,24)	(18,24)	(18,24)
(334,22)	(-79,27)	(17,24)	(18,24)	(18,24)	(18,24)
(337,22)	(-80,27)	(17,24)	(18,24)	(18,24)	(18,24)
(340,22)	(-81,27)	(17,24)	(18,24)	(18,24)	(18,24)
(343,22)	(-82,27)	(17,24)	(18,24)	(18,24)	(18,24)
(346,22)	(-83,27)	(17,24)	(18,24)	(18,24)	(18,24)
(349,22)	(-84,27)	(17,24)	(18,24)	(18,24)	(18,24)
(352,22)	(-85,27)	(17,24)	(18,24)	(18,24)	(18,24)
(355,22)	(-86,27)	(17,24)	(18,24)	(18,24)	(18,24)
(358,22)	(-87,27)	(17,24)	(18,24)	(18,24)	(18,24)
(361,22)	(-88,27)	(17,24)	(18,24)	(18,24)	(18,24)
(364,22)	(-89,27)	(17,24)	(18,24)	(18,24)	(18,24)
(367,22)	(-90,27)	(17,24)	(18,24)	(18,24)	(18,24)
(370,22)	(-91,27)	(17,24)	(18,24)	(18,24)	(18,24)
(373,22)	(-92,27)	(17,24)	(18,24)	(18,24)	(18,24)
(376,22)	(-93,27)	(17,24)	(18,24)	(18,24)	(18,24)
(379,22)	(-94,27)	(17,24)	(18,24)	(18,24)	(18,24)
(382,22)	(-95,27)	(17,24)	(18,24)	(18,24)	(18,24)
(385,22)	(-96,27)	(17,24)	(18,24)	(18,24)	(18,24)
(388,22)	(-97,27)	(17,24)	(18,24)	(18,24)	(18,24)
(391,22)	(-98,27)	(17,24)	(18,24)	(18,24)	(18,24)
(394,22)	(-99,27)	(17,24)	(18,24)	(18,24)	(18,24)
(397,22)	(-100,27)	(17,24)	(18,24)	(18,24)	(18,24)
(400,22)	(-101,27)	(17,24)	(18,24)	(18,24)	(18,24)
(403,22)	(-102,27)	(17,24)	(18,24)	(18,24)	(18,24)
(406,22)	(-103,27)	(17,24)	(18,24)	(18,24)	(18,24)
(409,22)	(-104,27)	(17,24)	(18,24)	(18,24)	(18,24)
(412,22)	(-105,27)	(17,24)	(18,24)	(18,24)	(18,24)
(415,22)	(-106,27)	(17,24)	(18,24)	(18,24)	(18,24)
(418,22)	(-107,27)	(17,24)	(18,24)	(18,24)	(18,24)
(421,22)	(-108,27)	(17,24)	(18,24)	(18,24)	(18,24)
(424,22)	(-109,27)	(17,24)	(18,24)	(18,24)	(18,24)
(427,22)	(-110,27)	(17,24)	(18,24)	(18,24)	(18,24)
(430,22)	(-111,27)	(17,24)	(18,24)	(18,24)	(18,24)
(433,22)	(-112,27)	(17,24)	(18,24)	(18,24)	(18,24)
(436,22)	(-113,27)	(17,24)	(18,24)	(18,24)	(18,24)
(439,22)	(-114,27)	(17,24)	(18,24)	(18,24)	(18,24)
(442,22)	(-115,27)	(17,24)	(18,24)	(18,24)	(18,24)
(445,22)	(-116,27)	(17,24)	(18,24)	(18,24)	(18,24)
(448,22)	(-117,27)	(17,24)	(18,24)	(18,24)	(18,24)
(451,22)	(-118,27)	(17,24)	(18,24)	(18,24)	(18,24)
(454,22)	(-119,27)	(17,24)	(18,24)	(18,24)	(18,24)
(457,22)	(-120,27)	(17,24)	(18,24)	(18,24)	(18,24)
(460,22)	(-121,27)	(17,24)	(18,24)	(18,24)	(18,24)
(463,22)	(-122,27)	(17,24)	(18,24)	(18,24)	(18,24)
(466,22)	(-123,27)	(17,24)	(18,24)	(18,24)	(18,24)
(469,22)	(-124,27)	(17,24)	(18,24)	(18,24)	(18,24)
(472,22)	(-125,27)	(17,24)	(18,24)	(18,24)	(18,24)
(475,22)	(-126,27)	(17,24)	(18,24)	(18,24)	(18,24)
(478,22)	(-127,27)	(17,24)	(18,24)	(18,24)	(18,24)
(481,22)	(-128,27)	(17,24)	(18,24)	(18,24)	(18,24)
(484,22)	(-129,27)	(17,24)	(18,24)	(18,24)	(18,24)
(487,22)	(-130,27)	(17,24)	(18,24)	(18,24)	(18,24)
(490,22)	(-131,27)	(17,24)	(18,24)	(18,24)	(18,24)
(493,22)	(-132,27)	(17,24)	(18,24)	(18,24)	(18,24)
(496,22)	(-133,27)	(17,24)	(18,24)	(18,24)	(18,24)
(499,22)	(-134,27)	(17,24)	(18,24)	(18,24)	(18,24)
(502,22)	(-135,27)	(17,24)	(18,24)	(18,24)	(18,24)
(505,22)	(-136,27)	(17,24)	(18,24)	(18,24)	(18,24)
(508,22)	(-137,27)	(17,24)	(18,24)	(18,24)	(18,24)
(511,22)	(-138,27)	(17,24)	(18,24)	(18,24)	(18,24)
(514,22)	(-139,27)	(17,24)	(18,24)	(18,24)	(18,24)
(517,22)	(-140,27)	(17,24)	(18,24)	(18,24)	(18,24)
(520,22)	(-141,27)	(17,24)	(18,24)	(18,24)	(18,24)
(523,22)	(-142,27)	(17,24)	(18,24)	(18,24)	(18,24)
(526,22)	(-143,27)	(17,24)	(18,24)	(18,24)	(18,24)
(529,22)	(-144,27)	(17,24)	(18,24)	(18,24)	(18,24)
(532,22)	(-145,27)	(17,24)	(18,24)	(18,24)	(18,24)
(535,22)	(-146,27)	(17,24)	(18,24)	(18,24)	(18,24)
(538,22)	(-147,27)	(17,24)	(18,24)	(18,24)	(18,24)
(541,22)	(-148,27)	(17,24)	(18,24)	(18,24)	(18,24)
(544,22)	(-149,27)	(17,24)	(18,24)	(18,24)	(18,24)
(547,22)	(-150,27)	(17,24)	(18,24)	(18,24)	(18,24)
(550,22)	(-151,27)	(17,24)	(18,24)	(18,24)	(18,24)
(553,22)	(-152,27)	(17,24)	(18,24)	(18,24)	(18,24)
(556,22)	(-153,27)	(17,24)	(18,24)	(18,24)	(18,24)
(559,22)	(-154,27)	(17,24)	(18,24)	(18,24)	(18,24)
(562,22)	(-155,27)	(17,24)	(18,24)		

Term of Use

Copyright © Qiang Ma

All rights reserved by the author.

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.

