

Corn



Learning Math through Fun Activities

Qiang Ma

Name: _____

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Coordinate Graphing - First Quadrant

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Coordinate Graphing - Four Quadrants

A coordinate plane with x and y axes ranging from -15 to 15. The grid lines are spaced at 1-unit intervals. A large red 'SAMPLE' watermark is diagonally across the grid.

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Coordinate Graphing - First Quadrant

The image shows a coordinate graph with a grid. The X-axis is labeled from 0 to 30 in increments of 1. The Y-axis is labeled from 0 to 45 in increments of 1. A cartoon corn character is drawn on the grid. The corn body is yellow with white spots, the leaves are green, and the boots are green. A large red watermark with the word 'SANTA' is overlaid on the character. The title 'Coordinate Graphing - First Quadrant' is at the top, and '©Qiang Ma' is in the top right corner.

Name: _____ ©Qiang Ma

Coordinate Graphing - First Quadrant

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START	16,31	START	START	START	START	START
(18,28)	(18,28)	(10,25)	(18,15)	(6,18)	(12,12)	(12,8)
(19,28)	(17,32)	(13,39)	(10,23)	(8,18)	(14,8)	(11,4)
(19,27)	(18,32)	(16,43)	(9,23)	(11,20)	(16,7)	(7,2)
(18,27)	(19,31)	(19,43)	(3,19)	(13,20)	STOP	STOP
(18,28)	STOP	(22,39)	(2,19)	STOP	STOP	STOP
STOP	STOP	(26,25)	(6,17)			
		(29,27)	(10,17)			14,7
		(29,28)	(13,18)			STOP
		(30,29)	(11,17)	START	START	
START	START	(30,31)	(10,17)	(10,15)	(13,17)	
(21,28)	(20,31)	(31,30)	(10,15)	(13,17)	(14,13)	
(22,28)	(21,32)		(12,8)	(16,10)	(10,3)	
(22,27)			(8,16)	STOP	STOP	
(21,27)			(34,12)			
(2,28)		(32,11)	(5,5)			
STOP		(30,20)	(5,5)			
		(29,23)				
		(28,24)			(3,16)	
	(22,18)	(27,24)			(20,14)	
	STOP	STOP			(19,11)	
					(19,8)	STOP
	(1,31)					
	(19,28)					
(2,28)	(21,28)		START	(21,16)		
(23,28)	(23,28)	(12,26)	(18,6)	START		
(23,28)	(24,24)	(10,25)	(19,7)	(23,7)		
(21,28)		(7,26)	(16,11)	(25,8)		
(20,26)		(7,27)	(18,15)	(27,12)	STOP	
(20,28)		(6,38)	(22,18)	(28,15)		
(19,30)		(5,30)	(25,21)	(28,18)	(23,16)	
(17,30)		(5,28)	(26,21)	STOP	(25,10)	
(16,28)	(16,24)	(6,28)	(29,19)		(21,7)	
(16,26)	(17,22)	(2,29)	(30,18)		STOP	
(17,24)	(19,20)	(1,28)	(31,18)			
(19,24)	(20,20)	(1,26)				
(20,26)	(22,21)	(4,25)				
(20,28)	(23,23)	(6,25)				
STOP	STOP	(10,23)				
		(11,23)				
		STOP				

Name: _____

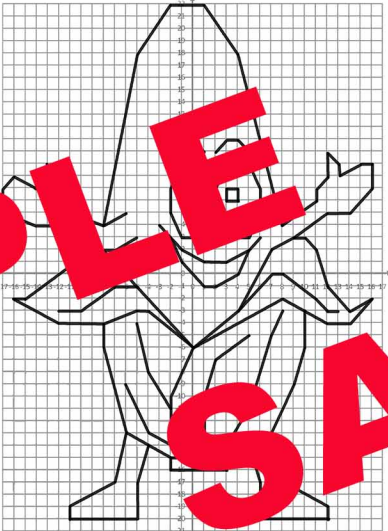
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Coordinate Graphing - Four Quadrants

A cartoon corn character is centered on a coordinate grid. The character has a yellow body with a pointed top, green leaves at the bottom, and a smiling face with large eyes and a red mouth. Its arms are raised in a 'V' shape. The grid has a vertical y-axis and a horizontal x-axis, both labeled with numbers from -10 to 10. A large, bold, red 'SAMPLE' watermark is diagonally across the bottom half of the image.

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Coordinate Graphing - Four Quadrants



The image shows a coordinate graphing worksheet. The grid has x and y axes ranging from -20 to 20. A large red watermark 'SAMPLE' is diagonally across the grid. A line drawing of a person is partially visible, with the head and shoulders in the upper half and the legs in the lower half. The person has a large, pointed headpiece or hair, a small square on the forehead, and is wearing a long, flowing robe. The drawing is intended to be completed by plotting points and connecting them.

START (0.7) (1.7) (1.6) (0.6) (0.7) STOP	START (-2.10) (-1.11) (-1.68) (1.10) STOP	START (-8.4) (-5.18) (-2.22) (1.22) (4.18) (11.6) (11.7) (12.8)	START (0.6) (-8.2) (-9.2) (-15.2) (-16.2) (-12.4) (-8.4) (-5.3) (-4.3)	START (-12.3) (-10.3) (-7.1) (-5.1) STOP	START (-6.9) (-4.13) (-2.14) (-5.1) (-5.20) (-5.17) STOP	START (-6.13) (-7.17) (-11.19) (-11.20) (-5.20) (-5.17) STOP
START (3.7) (4.7) (4.6) (3.6) (3.7) STOP	START (2.10) (3.11) (4.11) (5.10) STOP	START (12.10) (13.9) (13.8) (14.4) (16.9) (16.7) (14.5)	START (0.6) (8.2) (12.4) (14.4) (16.2) (14.3) (-1)	START (8.4) (-8.6) (-6.13) (-2.15) STOP	START (-5.4) (-4.8) (-2.11) STOP	START (-6.13) (-7.17) (-11.19) (-11.20) (-5.20) (-5.17) STOP
START (2.7) (3.7) (4.7) (5.7) (6.7) (7.7) (8.7) (9.7) (10.7) (11.7) (12.7) (13.7) (14.7) (15.7) (16.7) (17.7) (18.7) (19.7) (20.7) (21.7) (22.7) (23.7) (24.7) (25.7) (26.7) (27.7) (28.7) (29.7) (30.7) (31.7) (32.7) (33.7) (34.7) (35.7) (36.7) (37.7) (38.7) (39.7) (40.7) (41.7) (42.7) (43.7) (44.7) (45.7) (46.7) (47.7) (48.7) (49.7) (50.7) (51.7) (52.7) (53.7) (54.7) (55.7) (56.7) (57.7) (58.7) (59.7) (60.7) (61.7) (62.7) (63.7) (64.7) (65.7) (66.7) (67.7) (68.7) (69.7) (70.7) (71.7) (72.7) (73.7) (74.7) (75.7) (76.7) (77.7) (78.7) (79.7) (80.7) (81.7) (82.7) (83.7) (84.7) (85.7) (86.7) (87.7) (88.7) (89.7) (90.7) (91.7) (92.7) (93.7) (94.7) (95.7) (96.7) (97.7) (98.7) (99.7) (100.7) (101.7) (102.7) (103.7) (104.7) (105.7) (106.7) (107.7) (108.7) (109.7) (110.7) (111.7) (112.7) (113.7) (114.7) (115.7) (116.7) (117.7) (118.7) (119.7) (120.7) (121.7) (122.7) (123.7) (124.7) (125.7) (126.7) (127.7) (128.7) (129.7) (130.7) (131.7) (132.7) (133.7) (134.7) (135.7) (136.7) (137.7) (138.7) (139.7) (140.7) (141.7) (142.7) (143.7) (144.7) (145.7) (146.7) (147.7) (148.7) (149.7) (150.7) (151.7) (152.7) (153.7) (154.7) (155.7) (156.7) (157.7) (158.7) (159.7) (160.7) (161.7) (162.7) (163.7) (164.7) (165.7) (166.7) (167.7) (168.7) (169.7) (170.7) (171.7) (172.7) (173.7) (174.7) (175.7) (176.7) (177.7) (178.7) (179.7) (180.7) (181.7) (182.7) (183.7) (184.7) (185.7) (186.7) (187.7) (188.7) (189.7) (190.7) (191.7) (192.7) (193.7) (194.7) (195.7) (196.7) (197.7) (198.7) (199.7) (200.7) (201.7) (202.7) (203.7) (204.7) (205.7) (206.7) (207.7) (208.7) (209.7) (210.7) (211.7) (212.7) (213.7) (214.7) (215.7) (216.7) (217.7) (218.7) (219.7) (220.7) (221.7) (222.7) (223.7) (224.7) (225.7) (226.7) (227.7) (228.7) (229.7) (230.7) (231.7) (232.7) (233.7) (234.7) (235.7) (236.7) (237.7) (238.7) (239.7) (240.7) (241.7) (242.7) (243.7) (244.7) (245.7) (246.7) (247.7) (248.7) (249.7) (250.7) (251.7) (252.7) (253.7) (254.7) (255.7) (256.7) (257.7) (258.7) (259.7) (260.7) (261.7) (262.7) (263.7) (264.7) (265.7) (266.7) (267.7) (268.7) (269.7) (270.7) (271.7) (272.7) (273.7) (274.7) (275.7) (276.7) (277.7) (278.7) (279.7) (280.7) (281.7) (282.7) (283.7) (284.7) (285.7) (286.7) (287.7) (288.7) (289.7) (290.7) (291.7) (292.7) (293.7) (294.7) (295.7) (296.7) (297.7) (298.7) (299.7) (300.7) (301.7) (302.7) (303.7) (304.7) (305.7) (306.7) (307.7) (308.7) (309.7) (310.7) (311.7) (312.7) (313.7) (314.7) (315.7) (316.7) (317.7) (318.7) (319.7) (320.7) (321.7) (322.7) (323.7) (324.7) (325.7) (326.7) (327.7) (328.7) (329.7) (330.7) (331.7) (332.7) (333.7) (334.7) (335.7) (336.7) (337.7) (338.7) (339.7) (340.7) (341.7) (342.7) (343.7) (344.7) (345.7) (346.7) (347.7) (348.7) (349.7) (350.7) (351.7) (352.7) (353.7) (354.7) (355.7) (356.7) (357.7) (358.7) (359.7) (360.7) (361.7) (362.7) (363.7) (364.7) (365.7) (366.7) (367.7) (368.7) (369.7) (370.7) (371.7) (372.7) (373.7) (374.7) (375.7) (376.7) (377.7)						

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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.

