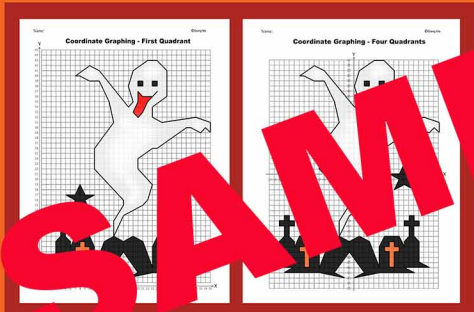


# Coordinate Graphing

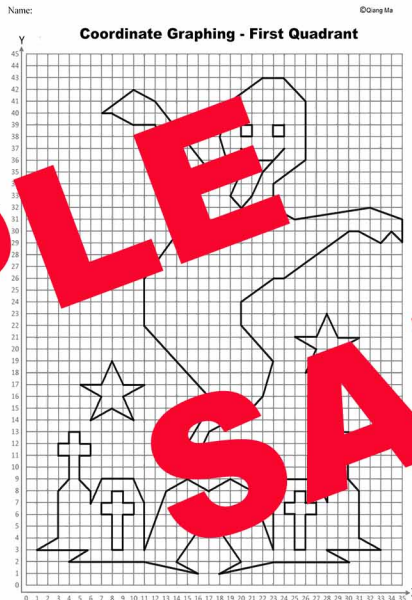
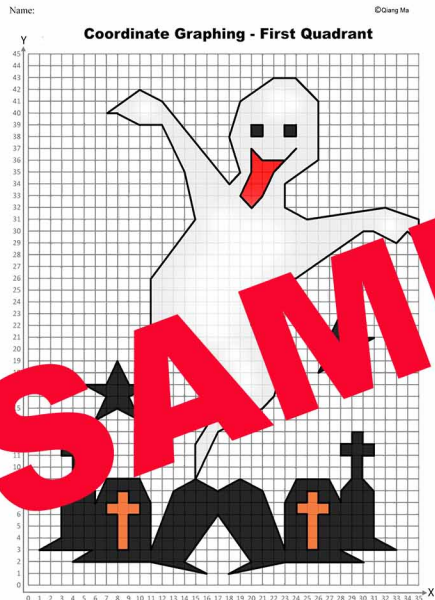
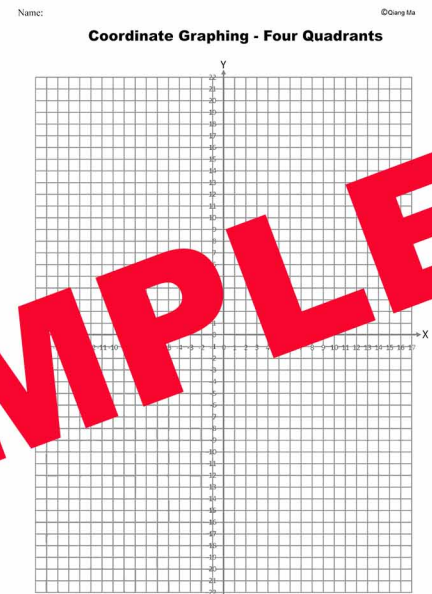
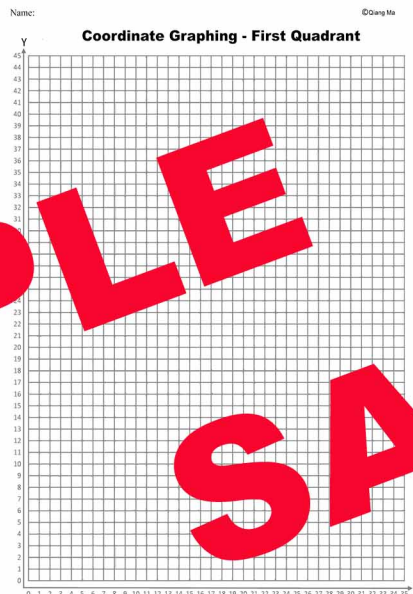
Include 1st Quadrant & 4 Quadrants

## Ghost



Learning Math through  
Fun Activities

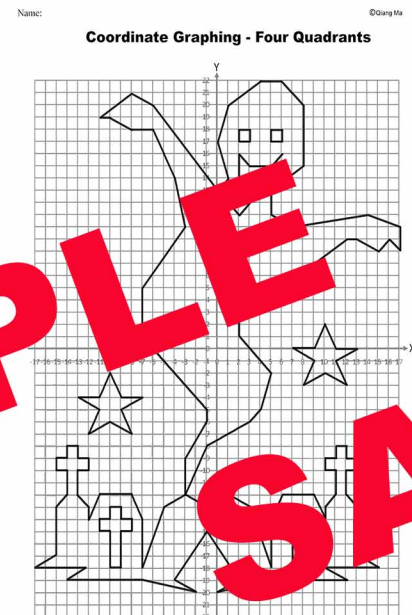
Qiang Ma



**Coordinate Plane - 1<sup>st</sup> Quadrant: Ghost**

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   | (11,26) | (14,2) | START   | START  | START   |
| (15,9)  | (11,22) | (16,1) | (20,39) | (8,8)  | (8,19)  |
| (17,13) | (17,16) | (11,2) | (21,39) | (9,8)  | (9,17)  |
| (21,15) | (17,15) | (4,2)  | (21,38) | (9,7)  | (11,17) |
| (22,15) | (15,12) | (6,3)  | (20,38) | (10,7) | (6,4)   |
| (23,19) | (15,9)  | (1,3)  | (20,39) | (10,6) |         |
| (20,22) | (17,8)  | (3,4)  | STOP    | (9,6)  |         |
| (20,24) | (19,9)  | (3,8)  |         | (9,3)  |         |
| (23,26) | (21,8)  | (4,9)  |         | (8,3)  |         |
| (24,26) | (23,3)  | (4,11) |         | (8,6)  |         |
| (30,30) | (23,7)  | (4,11) |         | (7,6)  |         |
| (31,30) | (23,7)  | (4,11) |         | (7,7)  |         |
| (33,29) | (23,7)  | (4,11) |         | (8,7)  | STOP    |
| (34,30) | (23,7)  | (4,11) |         | (8,8)  |         |
| (5,29)  |         |        |         | (2,29) |         |
| (6,29)  |         |        |         | (2,28) |         |
| (6,28)  |         |        |         | STOP   |         |
| (6,27)  |         |        |         |        |         |
| (6,26)  |         |        |         |        |         |
| (6,25)  |         |        |         |        |         |
| (6,24)  |         |        |         |        |         |
| (6,23)  |         |        |         |        |         |
| (6,22)  |         |        |         |        |         |
| (6,21)  |         |        |         |        |         |
| (6,20)  |         |        |         |        |         |
| (6,19)  |         |        |         |        |         |
| (6,18)  |         |        |         |        |         |
| (6,17)  |         |        |         |        |         |
| (6,16)  |         |        |         |        |         |
| (6,15)  |         |        |         |        |         |
| (6,14)  |         |        |         |        |         |
| (6,13)  |         |        |         |        |         |
| (6,12)  |         |        |         |        |         |
| (6,11)  |         |        |         |        |         |
| (6,10)  |         |        |         |        |         |
| (6,9)   |         |        |         |        |         |
| (6,8)   |         |        |         |        |         |
| (6,7)   |         |        |         |        |         |
| (6,6)   |         |        |         |        |         |
| (6,5)   |         |        |         |        |         |
| (6,4)   |         |        |         |        |         |
| (6,3)   |         |        |         |        |         |
| (6,2)   |         |        |         |        |         |
| (6,1)   |         |        |         |        |         |
| (6,0)   |         |        |         |        |         |
| (6,-1)  |         |        |         |        |         |
| (6,-2)  |         |        |         |        |         |
| (6,-3)  |         |        |         |        |         |
| (6,-4)  |         |        |         |        |         |
| (6,-5)  |         |        |         |        |         |
| (6,-6)  |         |        |         |        |         |
| (6,-7)  |         |        |         |        |         |
| (6,-8)  |         |        |         |        |         |
| (6,-9)  |         |        |         |        |         |
| (6,-10) |         |        |         |        |         |
| (6,-11) |         |        |         |        |         |
| (6,-12) |         |        |         |        |         |
| (6,-13) |         |        |         |        |         |
| (6,-14) |         |        |         |        |         |
| (6,-15) |         |        |         |        |         |
| (6,-16) |         |        |         |        |         |
| (6,-17) |         |        |         |        |         |
| (6,-18) |         |        |         |        |         |
| (6,-19) |         |        |         |        |         |
| (6,-20) |         |        |         |        |         |
| (6,-21) |         |        |         |        |         |
| (6,-22) |         |        |         |        |         |
| (6,-23) |         |        |         |        |         |
| (6,-24) |         |        |         |        |         |
| (6,-25) |         |        |         |        |         |
| (6,-26) |         |        |         |        |         |
| (6,-27) |         |        |         |        |         |
| (6,-28) |         |        |         |        |         |
| (6,-29) |         |        |         |        |         |
| (6,-30) |         |        |         |        |         |
| (6,-31) |         |        |         |        |         |
| (6,-32) |         |        |         |        |         |
| (6,-33) |         |        |         |        |         |
| (6,-34) |         |        |         |        |         |
| (6,-35) |         |        |         |        |         |



**Coordinate Plane - Four Quadrants: Ghost**

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   | (-3,-12)  | (-7,5)    | (-4,-19) | START     | (2,18)   | START | (-10,-2) |
| (-1,-8) | (-7,1)    | (-2,-20)  | (3,18)   | (-10,-13) | (-9,-4)  |       |          |
| (-1,-5) | (-1,-5)   | (-7,-19)  | (3,17)   | (-9,-13)  | (-9,-4)  |       |          |
| (3,-6)  | (-1,-6)   | (-14,-19) | (3,17)   | (-9,-14)  | (-7,-4)  |       |          |
| (4,-5)  | (-3,-9)   | (-12,-18) | (2,17)   | (-8,-14)  | (-9,-5)  |       |          |
| (5,-2)  | (-3,-12)  | (-17,-18) | (2,19)   | (-8,-15)  | (-8,-7)  |       |          |
| (2,1)   | (-1,-13)  | (-15,-17) | STOP     | (-9,-15)  | (-10,-6) |       |          |
| (2,3)   | (-1,-12)  | (-15,-13) |          | (-9,-18)  | (-12,-7) |       |          |
| (5,5)   | (-3,-13)  | (-14,-12) |          | (-10,-18) | (-11,-5) |       |          |
| (6,5)   | (-5,-18)  | (-14,-10) |          | (-10,-15) | (-13,-5) |       |          |
| (12,9)  | (-5,-14)  | (-15,-10) |          | (-11,-15) | (-11,-5) |       |          |
| (13,9)  | (-6,-12)  | (-15,-9)  |          | (-11,-14) | (-10,-2) |       |          |
| (15,8)  | (-9,-12)  | (-14,-9)  |          | (-10,-14) | STOP     |       |          |
| (16,9)  | (-10,-14) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (17,8)  | (-10,-13) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (17,10) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (14,11) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (7,10)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-9) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-8) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-7) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-6) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-5) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-4) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-3) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-2) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,-1) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,0)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,1)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,2)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,3)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,4)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,5)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,6)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,7)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,8)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,9)  | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,10) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,11) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,12) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,13) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,14) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,15) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,16) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,17) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,18) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,19) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,20) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,21) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,22) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,23) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,24) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,25) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,26) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,27) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,28) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,29) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,30) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,31) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,32) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,33) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,34) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |
| (11,35) | (-11,-12) | (-14,-8)  |          | (-10,-13) |          |       |          |

# 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.

