

# Santa's Sled



Qiang Ma

A blank coordinate grid with x and y axes ranging from 0 to 35. Large red diagonal text reading "SAMPLE" is overlaid across the grid.

A coordinate graph titled "Coordinate Graphing - First Quadrant" showing a red sleigh with yellow trim and a brown base, carrying a yellow star, a green cube, a blue cube, and a red cube. A large red "SAMPLE" watermark is overlaid on the graph.

**Coordinate Graphing - First Quadrant**

The image shows a coordinate grid with x and y axes ranging from 0 to 35. A large red 'SALE' watermark is overlaid diagonally across the grid. A line drawing of a dragon is plotted on the grid, with its head at (10, 10) and its body extending towards the top right corner.

[illegible]

| START     | START     | START    | START  | START   | START   |
|-----------|-----------|----------|--------|---------|---------|
| (-15,-10) | (-16,-15) | (-9,-10) | (-1,7) | (5,5)   | (10,10) |
| (-11,-10) | (-11,-19) | (-9,-5)  | (-1,3) | (9,9)   | (8,11)  |
| (-8,-14)  | (-11,-19) | (6,0)    | (2,-4) | (10,-2) | (8,13)  |
| (-1,-14)  | (16,-15)  | (-2,3)   | (-2,3) | (2,14)  | (5,13)  |
| (-1,-11)  | (17,-16)  | (2,2)    | STOP   | STOP    | (5,13)  |
| (1,5)     | (12,-20)  | (1,0)    |        |         | (2,12)  |
| (3,-9)    | (-12,-20) | (7,0)    |        |         | (2,13)  |
| (6,-8)    | (-16,-15) | (10,1)   |        |         | (6,10)  |
| (11,-3)   | STOP      | (11,-1)  | (0,4)  | START   | (8,9)   |
| (14,-3)   |           | (11,-3)  | (-1,3) | (5,-1)  | (12,13) |
| (16,-4)   | STOP      | (11,-3)  | (-1,2) |         | (13,10) |
| (14,-2)   |           |          |        |         | (11,6)  |
| (11,-2)   | (-4,-16)  |          |        |         | (9,6)   |
| (6,-7)    | (-4,-19)  |          |        |         | (8,8)   |
| (3,-8)    | STOP      |          |        |         | (8,9)   |
| (0,-8)    |           |          |        |         |         |
| (-2,-2)   | STOP      |          |        |         |         |
| (-7,-2)   | (-9,-1)   |          | (3,-0) | (0,-)   |         |
| (-9,-7)   |           |          | (4,-0) | (0,9)   |         |
| (-11,-7)  |           |          | (4,-4) | (1,7)   | (8,11)  |
|           |           |          | (5,-3) | (4,7)   | (6,10)  |
|           |           |          | (5,0)  | (7,5)   | STOP    |
|           |           |          |        | (9,6)   |         |
|           | START     | (14,-1)  | STOP   | (0,4)   |         |
|           | (15,-1)   | (7,-2)   | STOP   | (2,11)  |         |
| (-9,-)    | STOP      |          |        | STOP    |         |
| (10,-1)   |           |          | START  |         |         |
| (12,-13)  |           |          | (7,3)  |         |         |
|           |           |          | (9,11) |         |         |
| (12,-6)   | START     |          | (6,0)  |         |         |
| (4,-16)   | (4,-16)   |          | STOP   |         |         |
| (16,-4)   | (8,-19)   |          |        |         |         |
| STOP      | STOP      |          |        |         |         |

# 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.

