



# Christmas Mystery Picture

## Coordinates List



**Directions:** Use the coordinates (ordered pairs) on the list to graph a surprise picture for winter. Plot each point, and then connect it to the next point. Some points will be listed more than once so that you can close the connection.

### Outline

*Connect ALL of the points to each other in order.*

(3,9) (2,7) (4,6) (4,4) (5,3) (6,2)  
(7,2) (8,3) (8,2) (9,1) (10,2) (10,1)  
(11,0) (12,0) (13,1) (15,0) (16,1)  
(17,0) (18,1) (19,0) (20,0) (20,1)  
(21,1) (22,2) (23,3) (24,3) (25,4)  
(25,5) (24,6) (25,9) (24,11) (22,14)  
(21,16) (22,17) (22,18) (19,21)  
(14,25) (13,25) (11,24) (8,23)  
(6,22) (4,17) (3,14) (1,13) (0,12)  
(0,11) (1,10) (2,9)

Then back to (3,9) to close

### Details

*When you see "STOP," do not connect the last point to the next one.*

(8,16) (10,17) (19,17) (21,16) STOP  
(11,17) (9,15) STOP  
(4,13) (3,14) STOP  
(15,14) (15,15) (16,15) (16,14) STOP  
(15,13) (15,12) (16,12) (16,13) STOP  
(8,15) (10,14) (13,14) (21,14) (23,15) STOP  
(11,15) (12,16) (13,16) (14,15) then back to  
(11,15) to close; STOP  
(17,15) (17,16) (18,16) (19,15) then back to  
(17,15) to close; STOP

### Section 2

*Connect ALL of the points to each other in order.*

(3,9) (4,10) (5,11) (4,13) (6,14)  
(8,16) (8,17) (9,18) (11,21) (19,21)

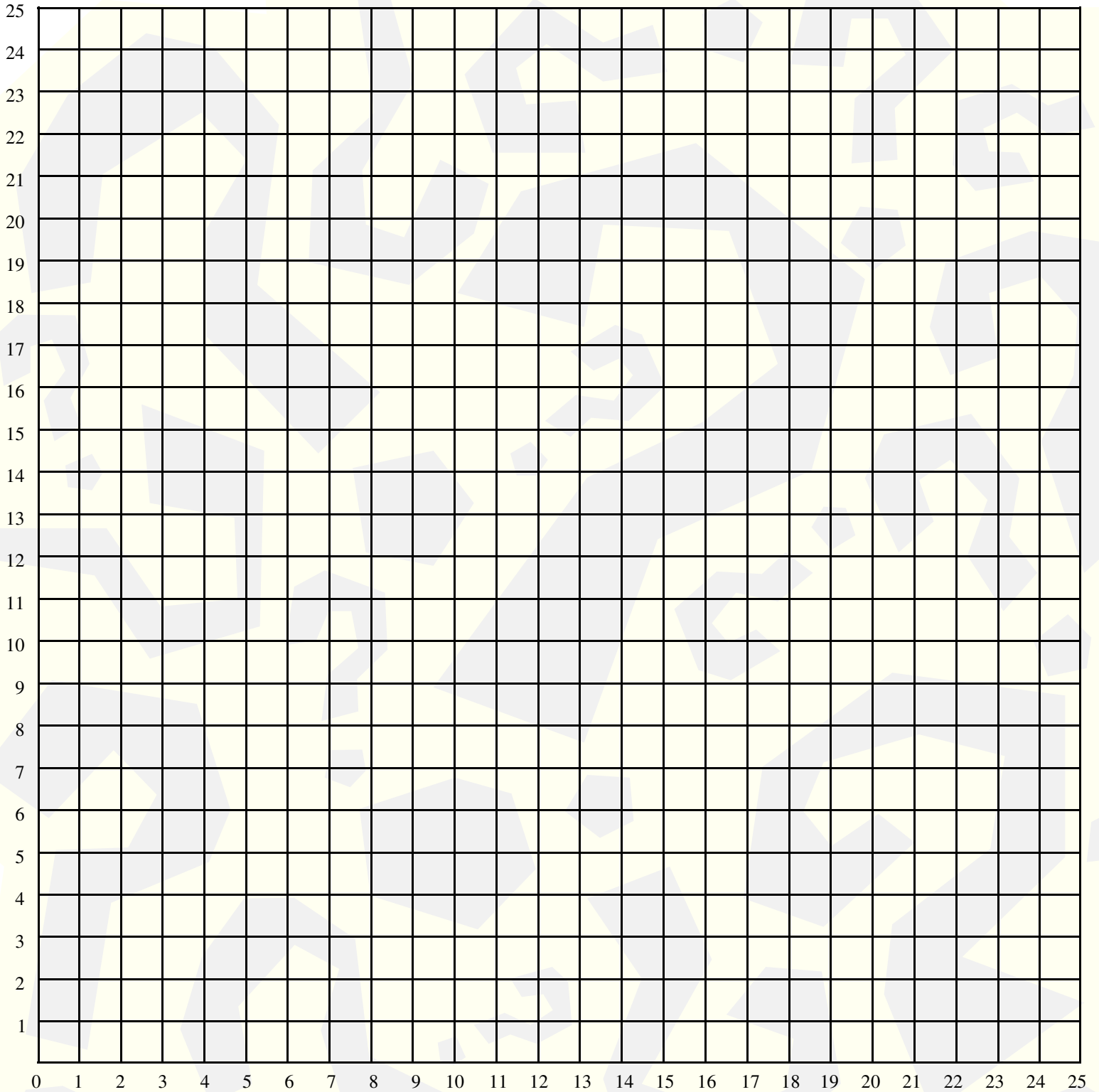
### Section 3

*Connect ALL of the points to each other in order.*

(8,15) (9,13) (12,12) (14,12) (15,13) (16,13)  
(17,12) (19,12) (21,13) (22,14) (23,15)

Name: \_\_\_\_\_ Number: \_\_\_\_\_

# Christmas Mystery Picture Graph



Name: \_\_\_\_\_ Number: \_\_\_\_\_

# Christmas Mystery Picture KEY

