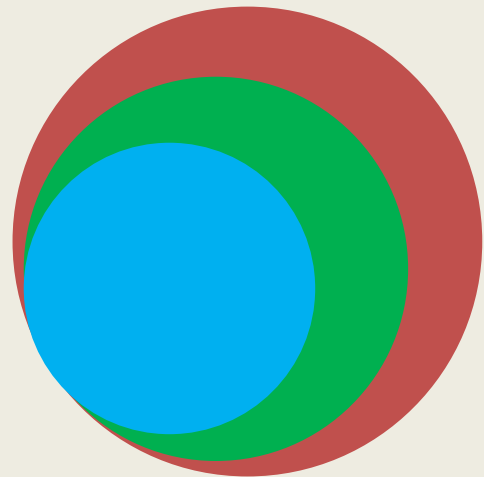
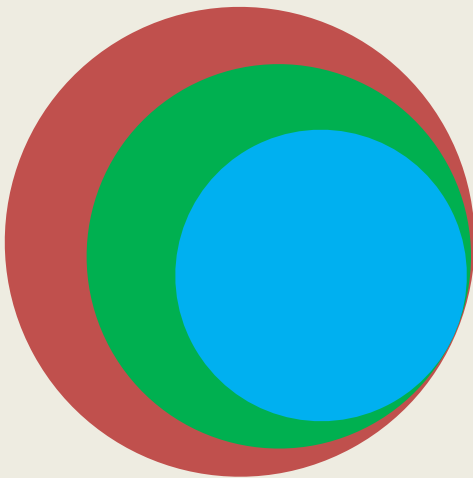


GRAPHING COORDINATES



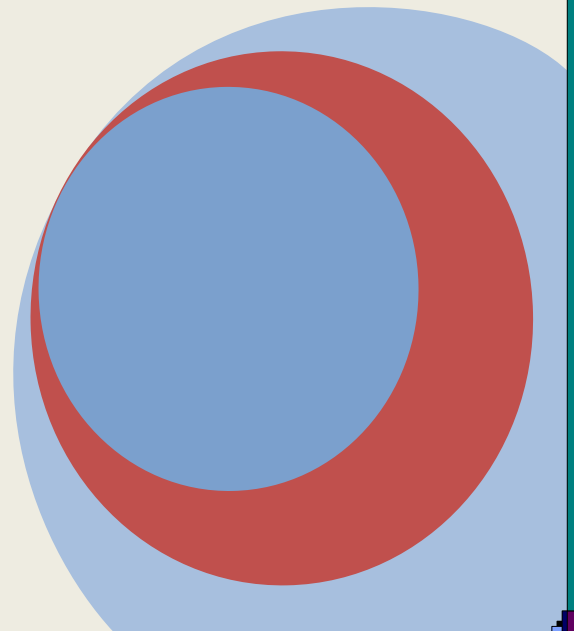
Remember:

Coordinates (3, 5)

means 3 units across to the right



and 5 units up.



GRAPHING COORDINATES

NAME: _____

Graph each set of coordinates onto the graph paper below with a dot and join the dots as you plot them to make a mystery picture.

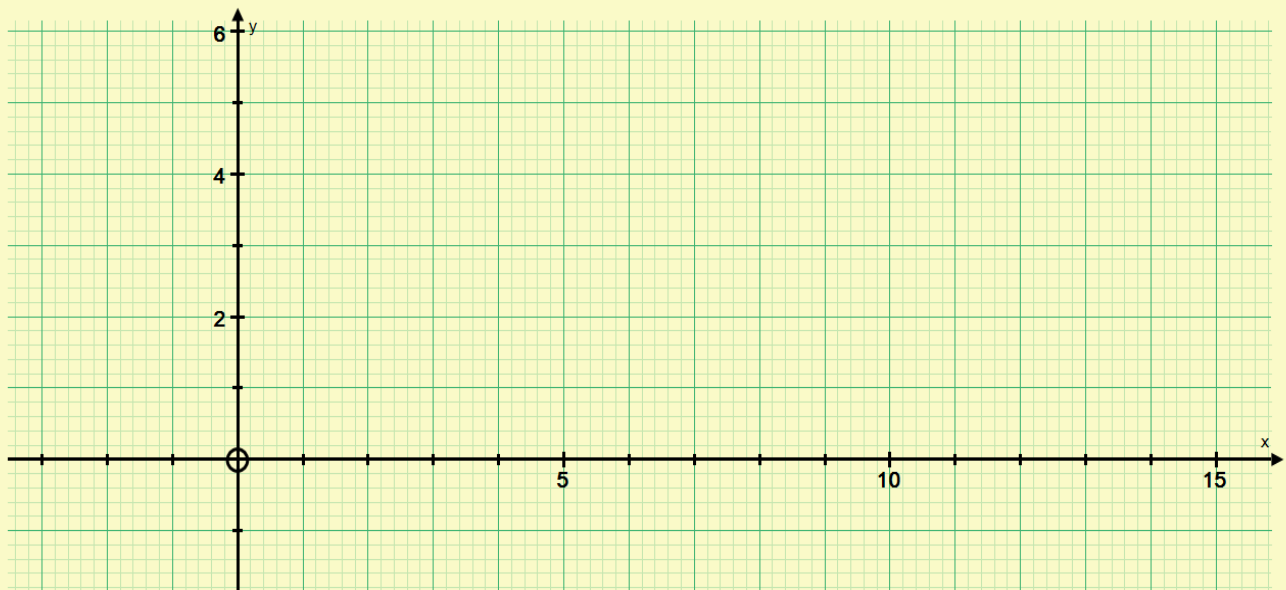
Then colour the picture.

Coordinates:

Set 1: $(5, 0), (4, 1), (1, 2), (0, 3), (3, 4), (4, 5)$
 $(6, 5), (7, 3), (7, 2), (8, 1), (5, 0).$

Set 2: $(7, 2), (6, 1), (5, 3), (5, 4).$

Set 3: $(4, 3.5)$. Draw a small circle at this point.



MYSTERY PICTURE

