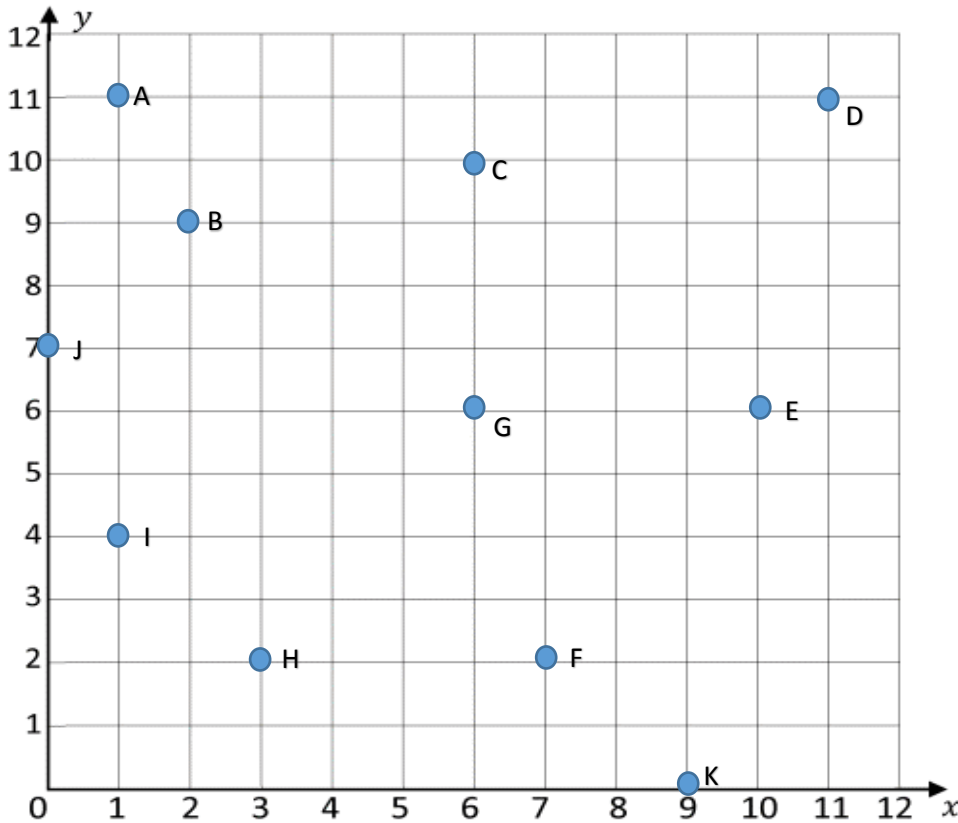


## Translating Points and Coordinates

Look at the grid below.

1. Give all of the coordinates for each point.



Point A = ( , )

Point B = ( , )

Point C = ( , )

Point D = ( , )

Point E = ( , )

Point F = ( , )

Point G = ( , )

Point H = ( , )

Point I = ( , )

Point J = ( , )

Point K = ( , )

2. Now describe the translations from point to point.

The first one has been done for you as an example.

From Point A to Point B – 1 right and 2 down

From point B to point C - \_\_\_\_\_

From point C to point D - \_\_\_\_\_

From point D to point E - \_\_\_\_\_

From point E to point F - \_\_\_\_\_

From point F to point G - \_\_\_\_\_

From point G to point H - \_\_\_\_\_

From point H to point I - \_\_\_\_\_

From point I to point J - \_\_\_\_\_

From point J to point K - \_\_\_\_\_