

## Interactive Foldable for the Co-Ordinate Plane

This is a useful resource to stick into the students' maths notebooks.

Make sure that you cut your graph paper, so it is a perfect square (mine is 18cm x 18cm). Next, fold all four corners to the middle.

Write the quadrant numbers on the outside. Then, draw an x and y axis on the inside.

It is a good idea to show examples of points in all the quadrants and on the x and y axis. Be sure to include the positive and negative directions.







