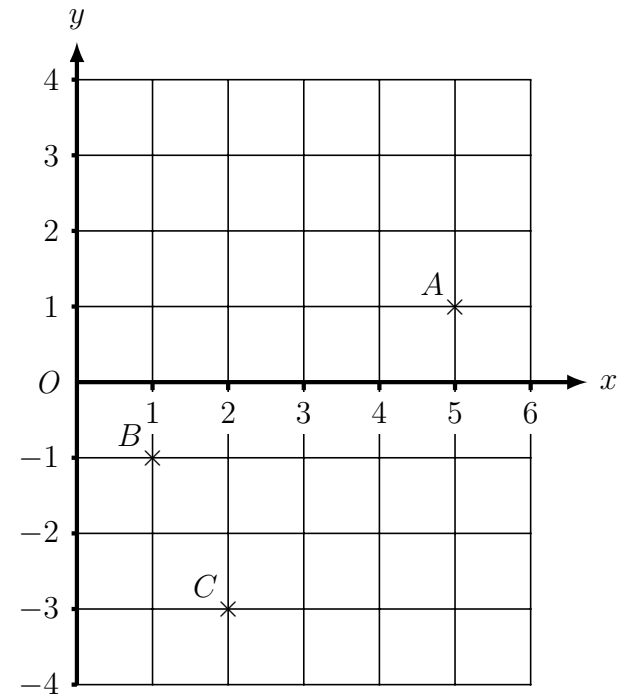
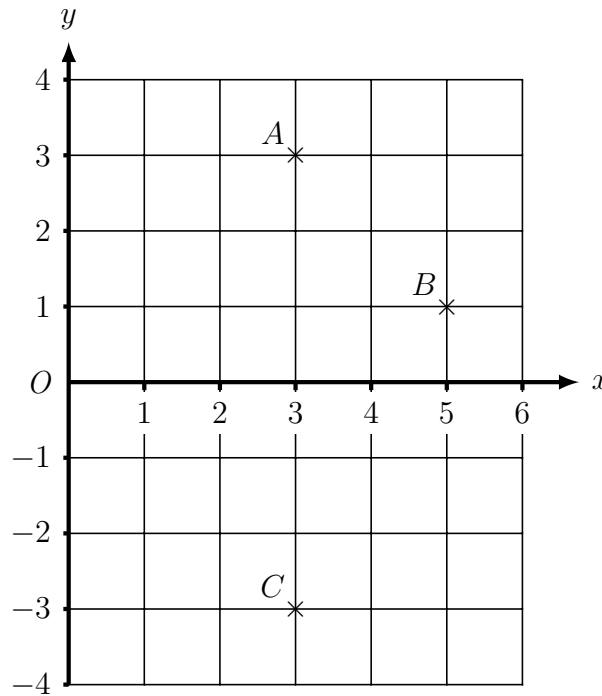
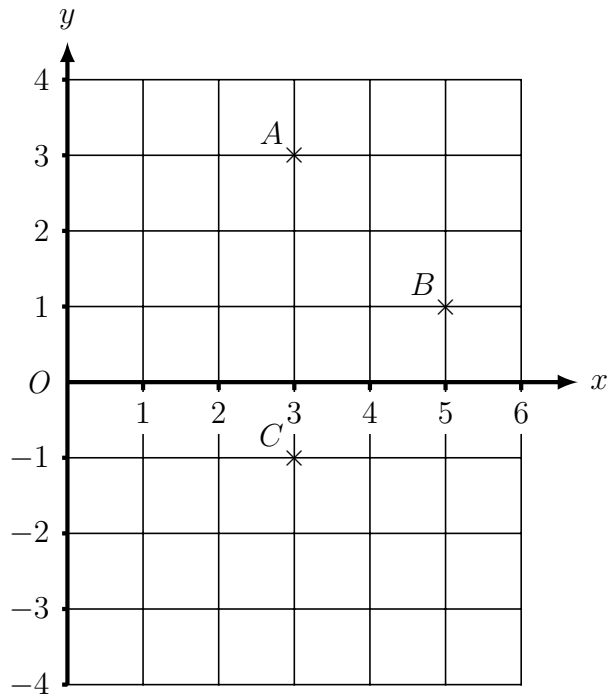


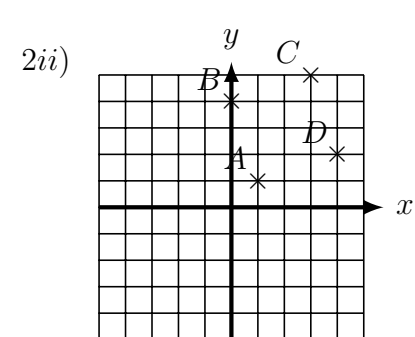
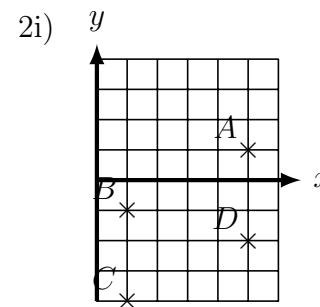
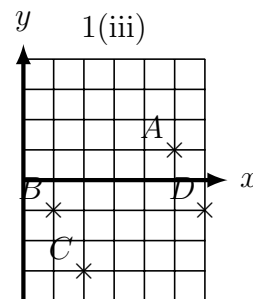
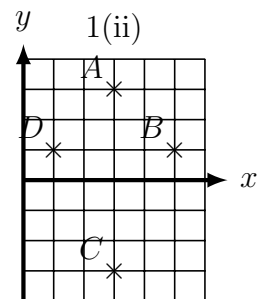
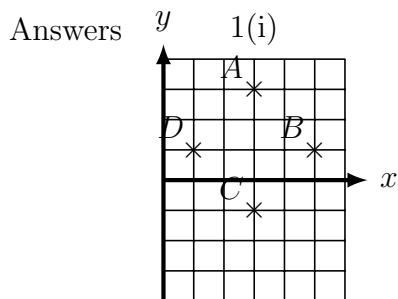
1. On each grid, mark with a cross (×) the point D so that



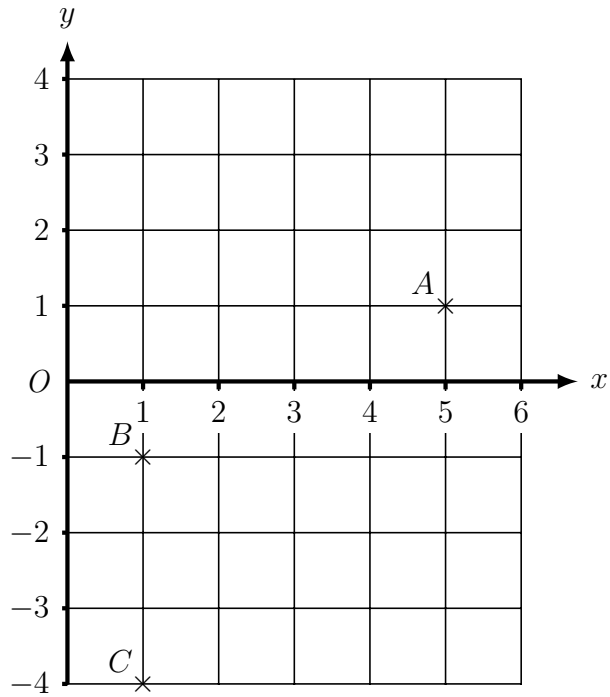
i) ABCD is a square

ii) ABCD is a kite.

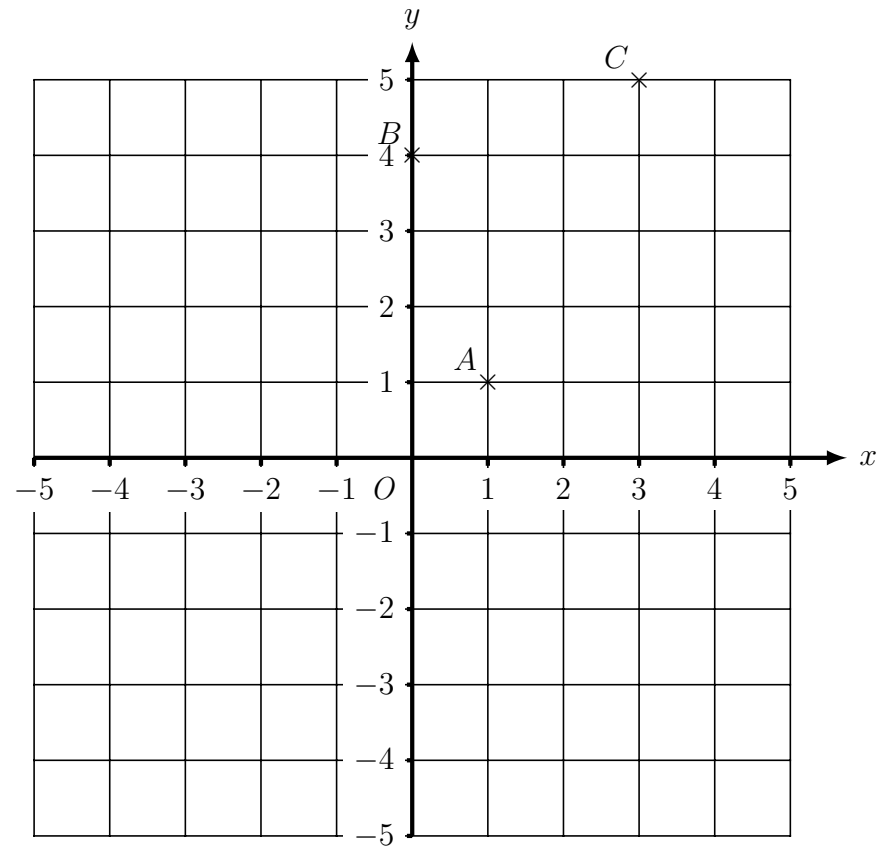
iii) ABCD is a rectangle



2. On the grids below, mark with a cross ( $\times$ ) the point D so that



(i) ABCD is a parallelogram



(ii) ABCD is a square.