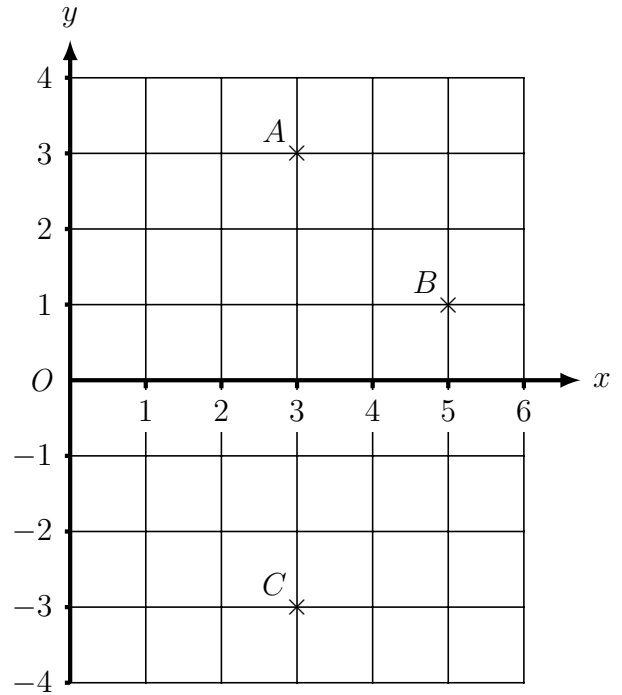
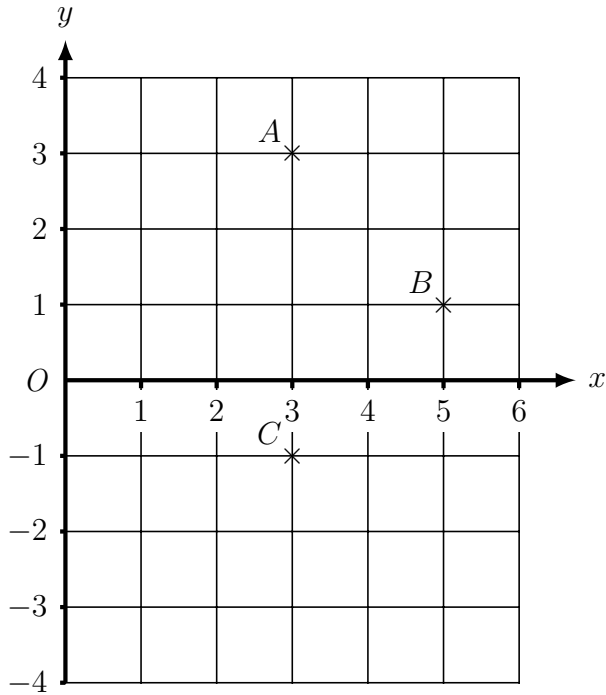


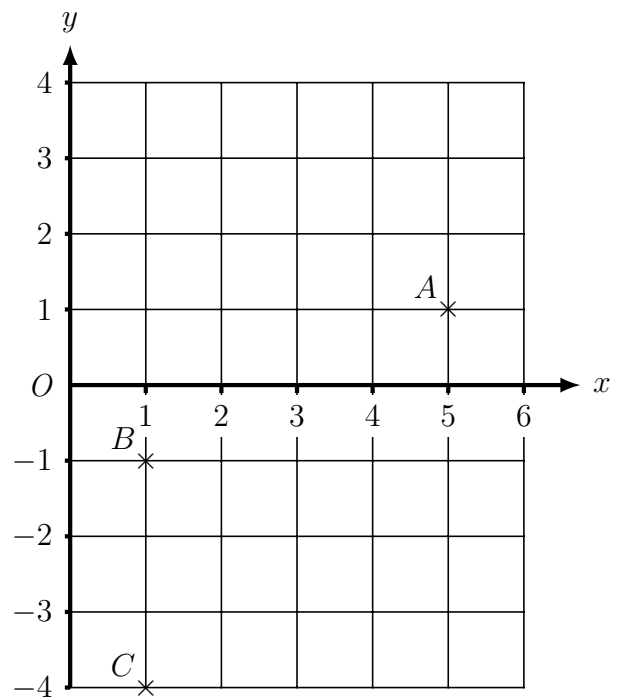
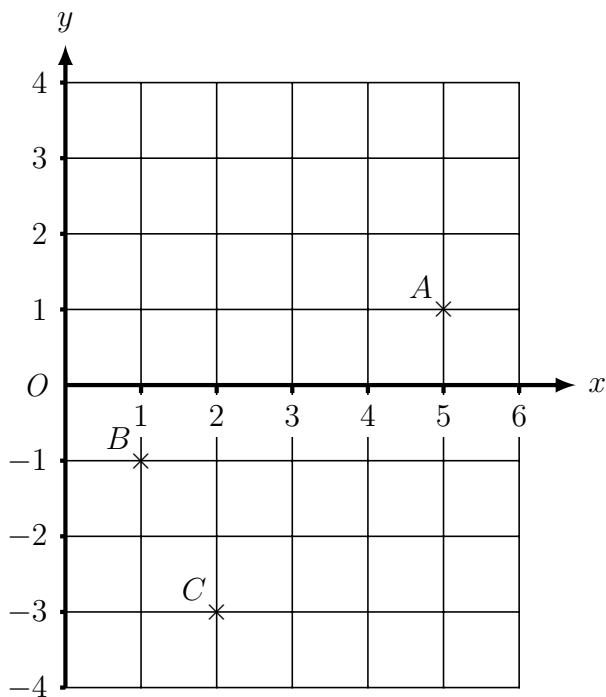
1. On each grid, mark with a cross ( $\times$ ) the point D so that



i) ABCD is a rhombus

ii) ABCD is a kite.

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

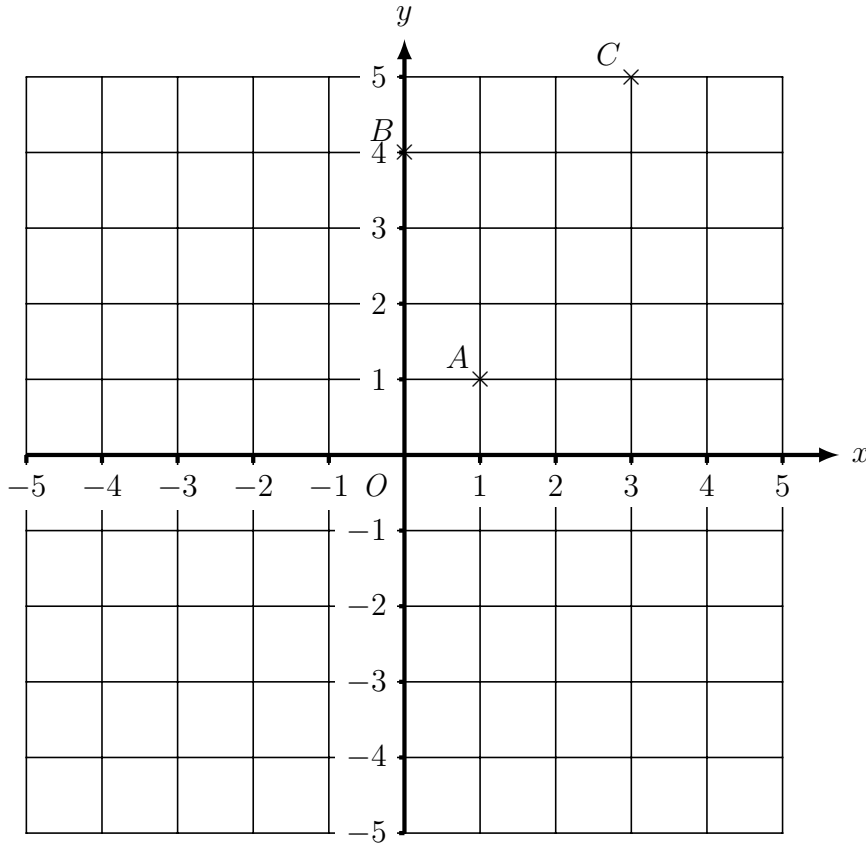


i) ABCD is a rectangle

ii) ABCD is a parallelogram.

Turn over for more questions and answers

3. Here is a coordinate grid.

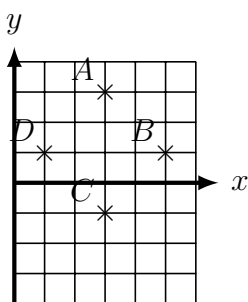


On the grid, mark with a cross (×) the point D so that ABCD is a square.

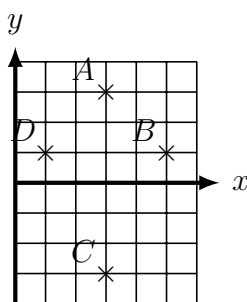
Label this point D.

Answers

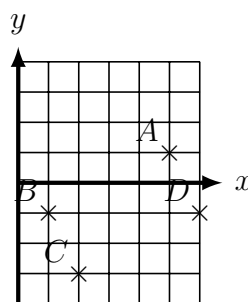
1 i)



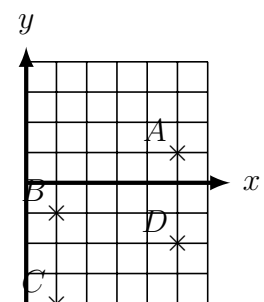
ii)



2 i)



ii)



3)

