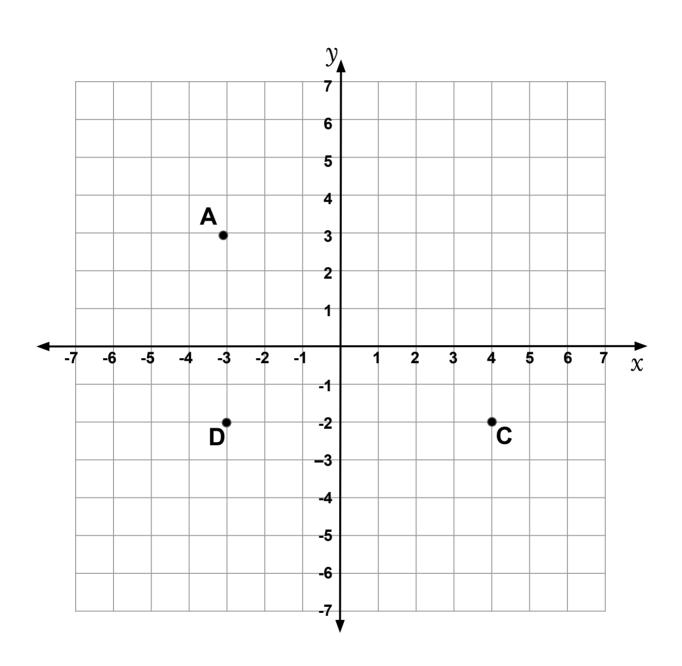
Mathematics

Key Stage 2

Coordinates

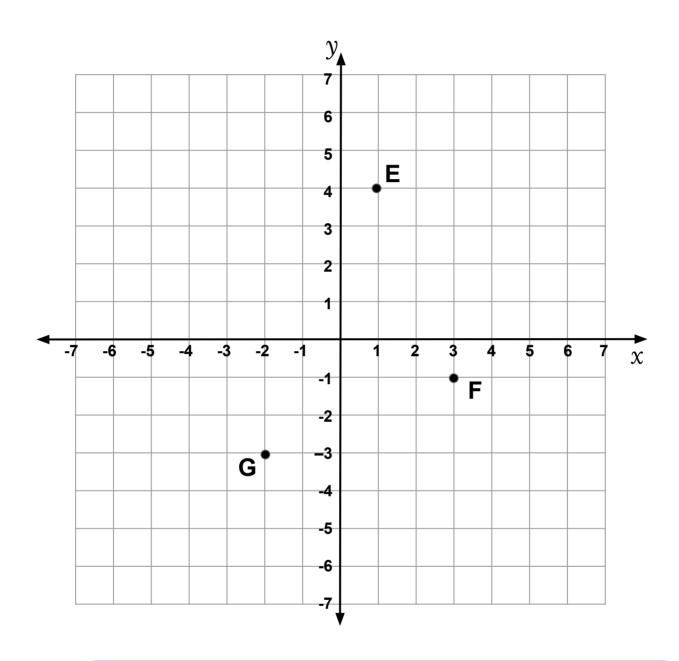
First name				
Middle name				
Last name				
Date of birth	Day	Month	Year	
School name			•	
DFE number				



What are the coordinates of point B?

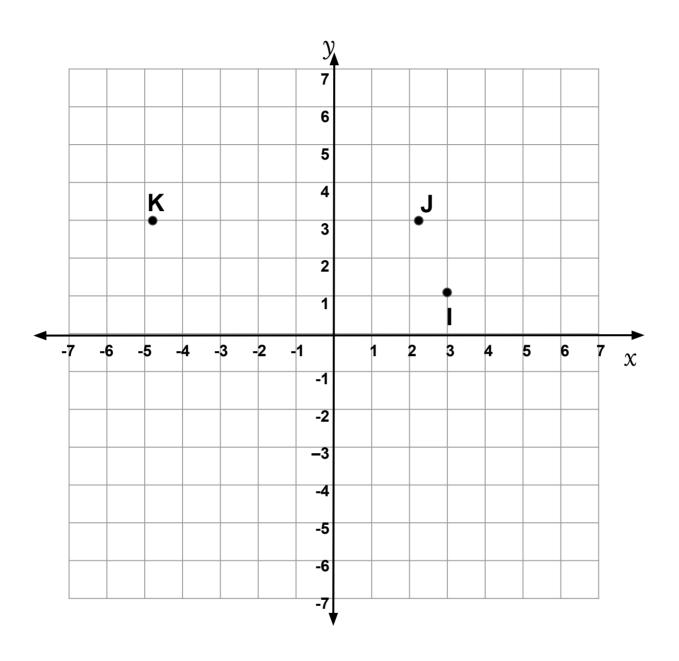
E, F, G and H are the vertices of a square.

E is at (1,4); F is at (3,-1) and G is at (-2,-3).



What are the coordinates of point H?

I, J, K and L are the vertices of a parallelogram.

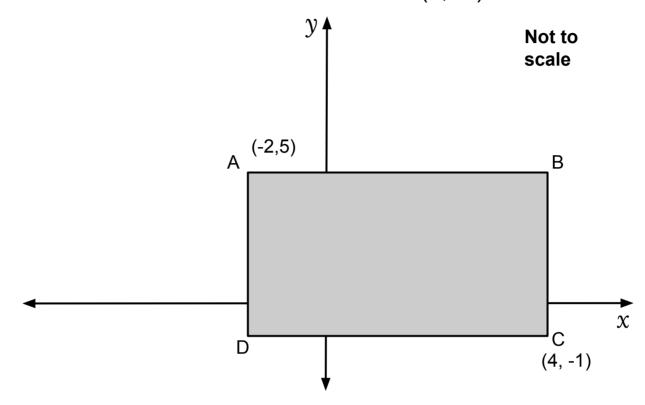


What are the coordinates of point L?

ABCD is a rectangle.

Point A has coordinates (-2,5)

Point C has coordinates (4, -1)



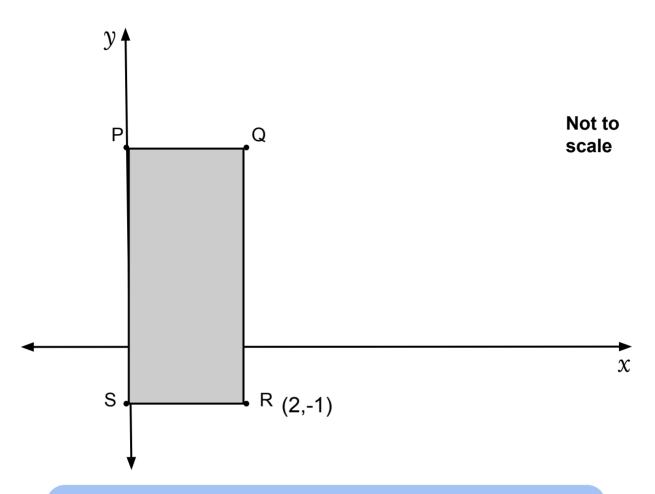
What are the coordinates of points B and D?

$$D = (,)$$

PQRS is a rectangle whose height is exactly **twice** its width.

One edge of the rectangle sits along the y-axis.

Point R has coordinates (2,-1)



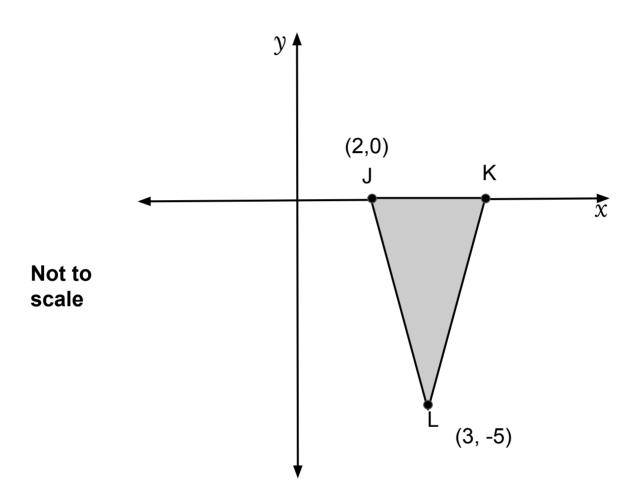
What are the coordinates of point Q?

2 marks

JKL is an isosceles triangle.

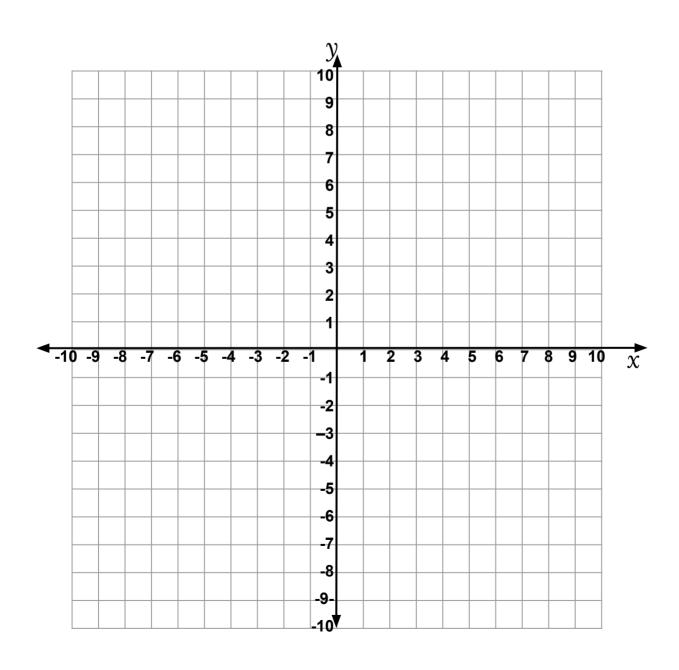
Point J has coordinates (2,0)

Point L has coordinates (3, -5)



What are the coordinates of point K?

1 mark



Thank you for downloading this paper. I hope your Year 6 classes will find it a really useful revision aid. Please check out my new website ks2sats.co.uk for lots more FREE papers on topics such as

- Decimals
- Percentages
- Multiplication and division
 - Angles
 - Word problems
 - Ratio and proportion
 - Transformations
 - Money
 - Mass
 - Length
- Area and perimeter, and more.

The website also has <u>video walk-throughs</u> of me working through each paper, so that once pupils have completed the paper they can get help with any questions that they got wrong, and watch a worked-example of how to solve it correctly!

I'd love to have your feedback, so if you have any requests for papers or questions, just let me know.

Thanks - Andrew Jeffrey



