Name: _____ Primary 5-a-day Gold

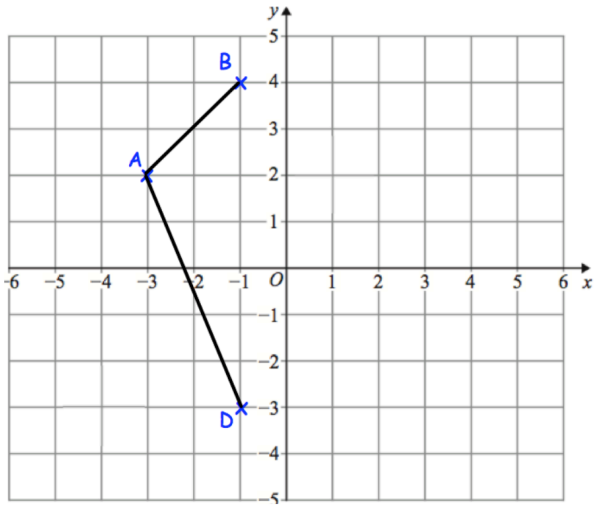
1st November

$2{,}582 \times 1{,}000$

50% of 9.2

A, B, C and D are the vertices of a kite.

Write the coordinates of point C.



How many lines of symmetry does the kite have?

Shannon writes down three different **factors of 36**

She adds her three numbers together.

The answer is greater than 30 but less than 35.

What three numbers could Shannon have written down?

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