Read and plot co-ordinates in the first quadrant.

This line is the $y$-axis.
It goes up the grid, marking the vertical position.

The origin is the point where the $x$ and $y$-axes cross.

Read and plot co-ordinates in the first quadrant.

This is the 'point' $(2,5)$. We write the $x$ position first, then a comma, then the y position; then write brackets around both values.


Read and plot co-ordinates in the first quadrant. Complete polygons by identifying missing vertices.

Let's check...


Read and plot co-ordinates in the first quadrant. Complete polygons by identifying missing vertices.

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Read and plot co-ordinates in the first quadrant. Complete polygons by identifying missing vertices.

Let's check...
Is there another solution?


