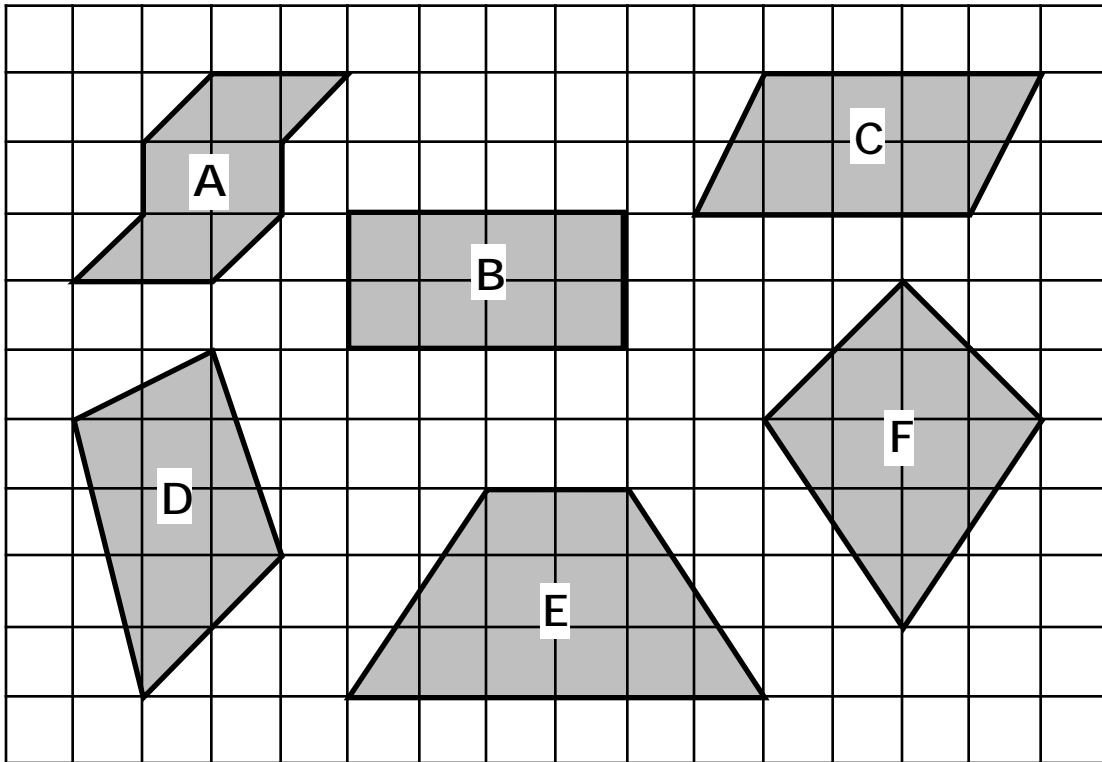


# CLASSIFYING SHAPES

This problem gives you the chance to:

- consider the symmetry of different shapes



1. Write the letters of the above shapes in the correct boxes on the grid below.

For example, shape E has one line of symmetry, but has no rotational symmetry. You may find that more than one letter will go in a box!

	No rotational symmetry	Rotational symmetry
No line of symmetry		
One line of symmetry	E	
Two lines of symmetry		

2. Try to draw a shape for any remaining empty boxes. If you think this might be impossible, try to explain why.

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[5]