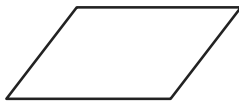
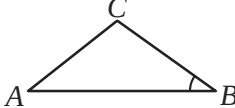
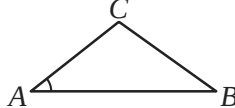
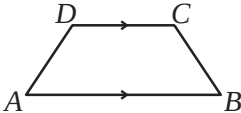
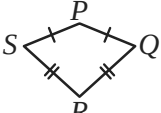
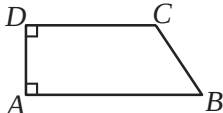
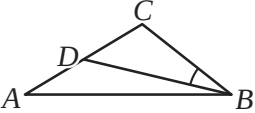
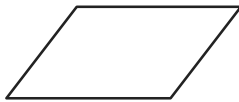
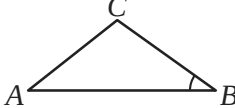
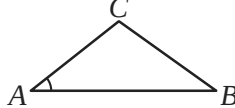
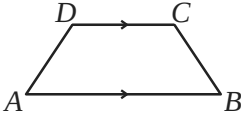
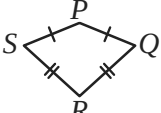
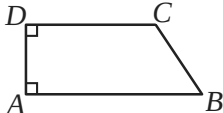
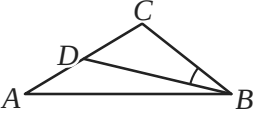


a How many lines of symmetry?  <u>1</u> a line of symmetry	b How many lines of symmetry?  <u>2</u> rectangle: not the diagonals	c How many lines of symmetry?  <u>0</u> parallelogram: no line	d How many lines of symmetry?  <u>6</u> regular hexagon: edges and corners
e Find the order of rotational symmetry of a parallelogram <u>2</u> rotation with no line of symmetry	f Find the order of rotational symmetry of a kite <u>1</u> no rotation is order 1	g Name the marked angle  <u>angle ABC</u> naming an angle with three letters	h Which side is opposite angle A?  <u>BC</u> the side opposite an angle
i Which side is parallel to AB?  <u>DC</u> parallel marks (arrows)	j Which side is equal to PQ?  <u>PS</u> equal length marks	k Which side is at 90° to AB?  <u>AD</u> the right angle mark	l Name the marked angle  <u>angle DBC</u> three letters where lines meet

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