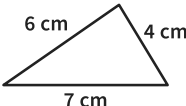
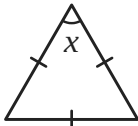
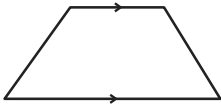
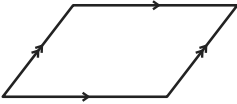
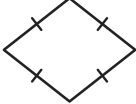
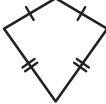
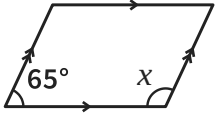
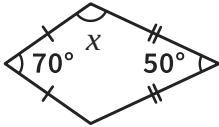
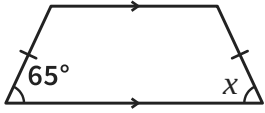
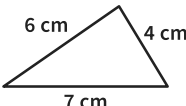
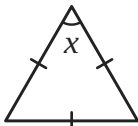
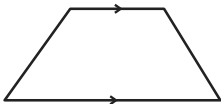
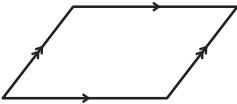
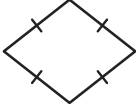
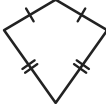
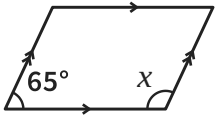
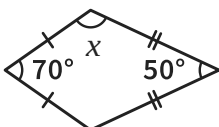
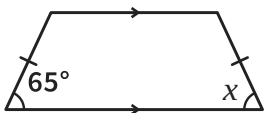


a What type of triangle is this?  <i>isosceles</i> isosceles triangle	b What type of triangle is this?  <i>scalene</i> scalene triangle	c Find angle x  <i>60°</i> angles of an equilateral triangle	d What type of quadrilateral is this?  <i>trapezium</i> trapezium
e What type of quadrilateral is this?  <i>parallelogram</i> parallelogram	f What type of quadrilateral is this?  <i>rhombus</i> rhombus	g What type of quadrilateral is this?  <i>kite</i> kite	h Find angle x  <i>115°</i> parallelogram: neighbouring angles
i Find angle x  <i>120°</i> kite: the pair of equal angles	j Find the angle where the diagonals of a rhombus cross <i>90°</i> rhombus: diagonals cross at 90°	k Its diagonals are equal and bisect each other, not at 90°. Name the shape. <i>rectangle</i> naming from the diagonals	l Find angle x  <i>65°</i> isosceles trapezium: equal base angles

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