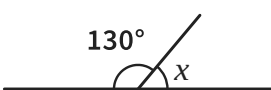
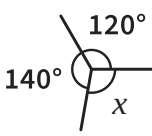
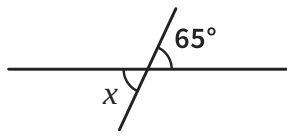
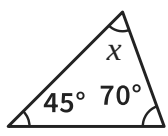
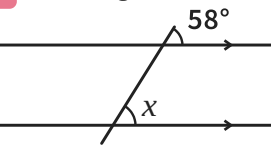
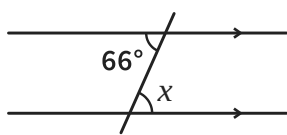
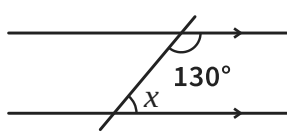
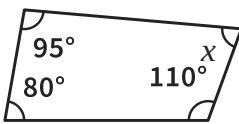
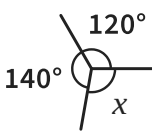
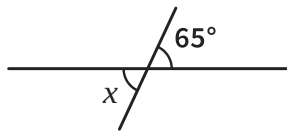
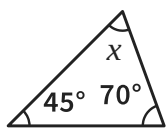
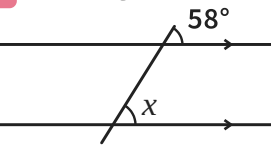
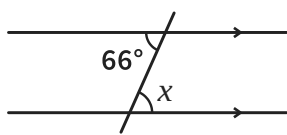
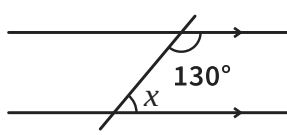
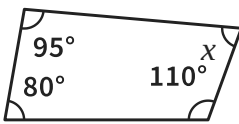


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e Find angle x  58° corresponding angles	f Find angle x  66° alternate angles	g Find angle x  50° co-interior angles	h Find angle x  75° angles in a quadrilateral
i Find the sum of the interior angles of a pentagon 540° angle sum of a polygon	j Find the exterior angle of a regular octagon 45° exterior angle of a regular polygon	k Find the interior angle of a regular decagon 144° interior angle of a regular polygon	l A regular polygon has an exterior angle of 24° . How many sides? 15 sides from the exterior angle

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