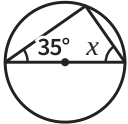
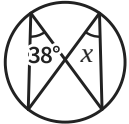
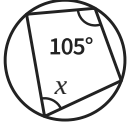
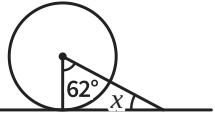
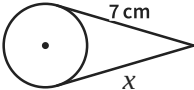
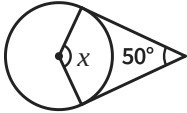
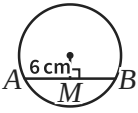
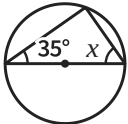
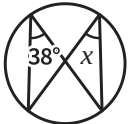
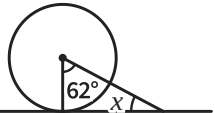
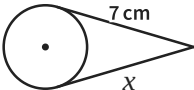
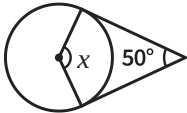
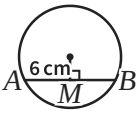


a Find angle x  55° angle in a semicircle	b Find angle x  80° angle at the centre is double	c Find angle x  65° circumference angle is half	d Find angle x  38° angles in the same segment
e Find angle x  75° cyclic quadrilateral	f Find angle x  28° tangent meets radius at 90°	g Find the length x  7 cm tangents from a point are equal	h Find angle x  130° two tangents and two radii
i Find the length AB  12 cm perpendicular bisects a chord	j Find angle x  64° alternate segment theorem	k Find angle x  220° a reflex angle at the centre	l Find angle x  40° radii make an isosceles triangle

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