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<i>A</i> , <i>B</i> and C a Prove that a	are points on the circumference of a circle, cent ngle $AOC = 2 \times angle ABC$	re O. [4 mar

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4 (B C .0	
A, B, C and D are p Prove that angle A	boints on the circumference of a circumference of	rcle, centre <i>O</i> . [2 marks]
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	5	
5	B T	
	A, B and C are points on the circumference of a circle, centre O. BT is the tangent to the circle at B.	
	Prove that angle CAB = angle CBT	[4 marks]
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