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To prove : $\angle BAD + \angle BCD = 180^\circ$, $\angle ABC + \angle ADC = 180^\circ$... Similarly $\angle ABC + \angle ADC = 180^\circ$. Exterior angle: Exterior angle of cyclic quadrilateral is equal to opposite interior angle. Read More: ...

What are the Properties of Cyclic Quadrilaterals? - A Plus ...

A, B, C and D are points on the circumference of a circle, centre O. Angle AOC = 168° Work out the size of angle ADC. You must give reasons for your working. Diagram NOT accurately drawn (i) Find the size of angle ACL. (ii) Give a reason for your answer. (3 marks) A, B, C and D are points on the circumference of a circle. Angle ABD = 54°,

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