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Mathematics

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You must show your workings. [2 marks] The first circle theorem we're going to use here is: Rule 3, the angle at the centre is twice the angle at the circumference. The angle at the centre is.

126° . $126^\circ \div 2 = 63^\circ$. $\angle BAD = 126^\circ \div 2 = 63^\circ$. $\angle BAD = 126^\circ \div 2 = 63^\circ$.

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The video below highlights the rules you need to remember to work out circle theorems. Isosceles Triangle. Two Radii and a chord make an isosceles triangle. Perpendicular Chord Bisection. The perpendicular from the centre of a circle to a chord will always bisect the chord (split it into two equal lengths). Angles Subtended on the Same Arc

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(angles in a quadrilateral add to 360°) (OBCD is a kite) Created Date: 7/14/2015 12:08:02 PM

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U, V and W are points on the circumference of a circle, centre O. UW is a diameter of the circle. (a) (i) Write down the size of angle UVW..... ° (ii) Give a reason for your answer..... (2) X, Y and Z are points on the circumference of a circle, centre O. Angle XOZ = 140°. (b) (i) Work out the size of angle XYZ..... °

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