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

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Circle Theorems and Parts of a Circle: Worksheets with Answers Whether you want a homework, some cover work, or a lovely bit of extra practise, this is the place for you. And best of all they all (well, most!) come with answers.

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CIRCLE THEOREM WORKSHEET Exercise 1 – Introductory Questions Theorem 1: Angles Standing on the Same Arc (Chord) are Equal Theorem 2: Angle at the Centre is Twice the Angle at the Circumference Theorem 3: Angles Standing on a Diameter/ Angles in a Semicircle = 90 1. Find, the marked angles, giving reason: a) b) c) d) e)

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/(angles in a quadrilateral /add to 3600 /) /(OBCD is a kite /) Created Date: 7/14/2015 12:08:02 PM

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on the circumference of a circle, centre O. PA and PB are tangents to the circle. Angle ACB = 72° . a) (i) Work out the size of angle AOB. (ii) Give a reason for your answer. b) Work out the size of angle APB. P S R Q b 32° a 2) P, Q, R and S are points on the circle. PQ is a diameter of the circle. Angle RPQ = 32° . a) (i) Work out the size of angle PQR,

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Solutions for the assessment Revision 5: Circle Theorems 1) angle $ABC = 90^\circ$ Reason: Angle in a semicircle is 90° 2) angle $OBA = 90^\circ$ Reason: Angle between tangent and radius is 90° 3) angle $ABC = 67.5^\circ$ Reason: Angle at centre is twice angle at circumference 4) Angle $ABC = 92^\circ$ Reason: Opposite angles in a cyclic quadrilateral sum to 180° 5) angle $OBA = 43^\circ$ Reason: Isosceles triangle 6)

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5. Diagram NOT accurately drawn A and B are points on the circumference of a circle, centre O. PA and PB are tangents to the circle. Angle APB is 86° . Work out the size of the angle marked x. (3 marks) 6. R and S are two points on a circle, centre O. TS is a tangent to the circle. Angle RST = x. Prove that angle ROS = 2x. You must give reasons for each stage of your working.

~~Mathematics (Linear) 1MA0 CIRCLE THEOREMS~~

Level 1 Level 2 Level 3 Exam-Style Description Help More Angles. This is level 1: angles which can be found using one of the angle theorems. O is the centre of the circle. You can earn a trophy if you get at least 7 questions correct and you do this activity online.

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~~Angles in circles (inc Circle Theorems)~~

Circle Thms 1 Circle Thms 1 ANSWERS Circle Thms 2 Circle Thms 2 ANSWERS If you're stuck, bring the question in to me & we can go through it. ... Question topics; Set; March 20, 2014 / mrstevensonmaths. Year 11 Circle Theorems - Question Sheets and Mark Scheme. All grade 7, 8 and 9 questions ... surds tangents transformation of graphs ...

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Our Circle Theorems Worksheet is aimed at GCSE Maths pupils who have mastered basic angle rules, such as angles in parallel lines and angles in a circle. All content has been designed to gradually build the confidence of the KS4 Maths learner whilst establishing greater proficiency in completing circle theorems worksheets. Pupils are required to use their knowledge of circle theorems to solve a range of tasks

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which each require the application of the various circle theorems.

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If $\angle CAD = 67^\circ$, find $\angle CBD$. A B C D a) If $\angle AOB = 112^\circ$, find $\angle ACB$. O A B C b) If $\angle ACB = 21^\circ$, find $\angle CAB$. O A C B c) If $\angle ABO = 71.5^\circ$, find $\angle AOB$.

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