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AQA, OCR, Edexcel GCSE GCSE Maths

NOTE: You must give reasons for any answers provided. All diagrams are NOT DRAWN TO SCALE. 1. (a) A, B and C are points on the circumference of a circle, centre, O. AC is the diameter of the circle. Write down the size of angle ABC. * (b) Given that $AB = 6\text{cm}$ and $BC = 8\text{cm}$, work out (i) the diameter of the circle, (ii) the area of the triangle (iii) the area and circumference of the circle, leaving your answer in terms of π .

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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° , so; $\angle BAD = \frac{126^\circ}{2} = 63^\circ$. $\angle BAD = \frac{126^\circ}{2} = 63^\circ$.

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A, B, C and D are points on the circumference of a circle. AC is a diameter of the circle. Angle BAC = 65°
(a) Write down the value of x. (1 mark)
(b) Calculate the value of y. (1 mark)

_____ Points P, Q, R and S lie on a circle. PQ = QR Angle PQR = 116° Explain why angle QSR = 32° . (2 marks) _____ The diagram shows a circle, centre O.

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arrow_back Back to Circle Theorems and Parts of a Circle 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. Contents. Mathster

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Circle Theorems (H)

Circle Theorems 1. Points A, B and C are all on the circumference of the circle, O represents the centre. Calculate the angle . (1 Mark) 2. Points A, B and C are all on the circumference of the circle. Line A B is a straight line going through the centre O. Calculate angle (2 Marks) Diagram NOT accurately drawn Diagram NOT accurately drawn

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Calculate the size of the angle marked x . You must give a reason for your answer. [2] (b) The diagram shows a circle with centre O . The tangent PT touches the circle at C . The reflex angle at the centre of the circle is 280° . Name: Total Marks:
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