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Circle Theorems | Edexcel GCSE Maths | Questions, Answers ...

If a question says "show our workings", you must state what circle theorem/geometry fact you use when you use it. BD is a diameter of the circle, we know that triangle BAD is confined within the semi-circle. So we can use Rule 7, the angle in a semi-circle is a right-angle to deduce that $\angle BAD = 90^\circ$.

Circle Theorems Maths Questions | Worksheets and Revision | MME

(a) Write down the equation of the circle in the form $(x - a)^2 + (y - b)^2 = r^2$ [2] Figure 4 shows the circle C. The point T lies on the circle and the tangent at T passes through the point P(12;6). The line MP cuts the circle at Q. (b) Show that the angle TMQ is 1.0766 radians to 4 decimal places. [4]

Circles - Past Edexcel Exam Questions

Equation of a Circle : C2 Edexcel June 2012 Q3(a)(b) : ExamSolutions Maths Tutorials - youtube Video Part c: C2 Edexcel June 2012 Q3(c) : ExamSolutions Maths Tutorials - youtube Video

Exam Questions - Circles | ExamSolutions

A circle has a radius of 6 cm. A square has a side of length 12 cm. Work out the difference

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between the area of the circle and the area of the square. Give your answer correct to one decimal place. (4 marks) 13. The top of a table is a circle. The radius of the top of the table is 50 cm. (a) Work out the area of the top of the table.

Mathematics (Linear) 1MA0 AREA & CIRCUMFERENCE OF CIRCLES

As the line passes through the centre, we know it is a diameter of the circle. So: Circumference = $\pi d = \pi \times 42 = 131.9 \text{ cm (1 dp)}$ The diameter is twice the length of the radius, so the $\text{radius} = 42 \div 2 = 21 \text{ cm}$. So: Area of circle = $\pi r^2 = \pi \times (21^2) = 1385.4 \text{ cm}^2 \text{ (1 dp)}$

Circle Sectors and Arcs | Circle Segments | Maths Made Easy

Tangent: A tangent to a circle is a straight line which touches the circle at only one point (so it does not cross the circle - it just touches it). **Point of contact:** Where a tangent touches a circle. **Arc:** A part of the curve along the perimeter of a circle. **Angle on major arc:** The larger of 2 angles when a circle is split into 2 uneven parts ...

Circle Definitions - Maths GCSE Revision

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2 | Page FORMULAE LIST The roots of $ax^2 + bx + c = 0$ are $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Sine rule: $\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$ Cosine rule: $a^2 = b^2 + c^2 - 2bc \cos A$ or $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$ Area of a triangle: $\text{Area} = \frac{1}{2} ab \sin C$ Volume of a sphere: $\text{Volume} = \frac{4}{3} \pi r^3$

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Trig. Past Papers Unit 2 Outcome 3 Written Questions [SQA] 1. Solve the equation $3\cos 2x + \cos x = 1$ in the interval $0 < x < 360$. 5 Part Marks Level Calc. Content Answer U2 OC3 5 A/B CR T10 60,131 8,228 2,300 2000 P2 Q5 1 ss: know to use $\cos 2x = 2\cos^2 x - 1$ 2 pd: process 3 ss: know to/and factorise quadratic 4 pd: process 5 pd: process 1 $3(2\cos^2 x - 1) - 2 \dots$

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and tracing paper. These must be tagged securely to this answer book. Advice □ In all calculations, show clearly how you work out your answer. Please write clearly in block capitals. Centre number Candidate number . Surname Forename(s) Candidate ...

GCSE F MATHEMATICS

Straight Line Past Papers Unit 1 Outcome 1 Multiple Choice Questions Each correct answer in this section is worth two marks. 1. The line with equation $y = ax + 4$ is perpendicular to the line with equation $3x + y + 1 = 0$. What is the value of a ? A. 3 B. 1/3 C. 1/3 D. 3 [END OF MULTIPLE CHOICE QUESTIONS] Written Questions [SQA] 2. Find the equation ...

Straight Line Past Papers Unit 1 Outcome 1

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