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The Circle Past Papers Unit 2 outcome 4 Multiple Choice Questions Each correct answer in this section is worth two marks. 1. A circle has equation  $(x - 3)^2 + (y + 4)^2 = 20$ . Find the gradient of the tangent to the circle at the point (1,0). A. 2 B. 1 C.  $\frac{1}{2}$  D.  $\frac{2}{3}$  [END OF MULTIPLE CHOICE QUESTIONS] Written Questions [SQA] 2. Find the equation of the tangent at the point (3,4) on the circle

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

If a question says “show our workings”, you must state what

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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]

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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 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.

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## *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



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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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be available for longer, so that there is access to unseen mocks later in 2020 and early 2021. The 2019 papers will also be published on our main website in July 2021.

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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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## 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 ...

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*Straight Line Past Papers Unit 1 Outcome 1*

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