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Learn about and revise the different angle properties of circles described by

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different circle theorems with GCSE  
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## **Circle theorems - Higher - Circle theorems - Higher ...**

You need to know the following circle theorems: 1.The angle at the circumference in a semicircle is a right angle – see below. 2. Angles at the

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circumference subtended by the same arc are equal – see below. 3. Angle subtended by an arc at the centre is twice the angle at the circumference – see below. 4.

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1MA0 CIRCLE THEOREMS Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions Use black ink or ball-point pen.

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## **Circle Theorems | Topic Questions | Edexcel GCSE Maths**

Edexcel Circle theorems - Higher Circles have different angle properties described by different circle theorems. Circle theorems are used in geometric proofs and to calculate angles.

### **Angles at the centre and**

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## **circumference - Higher - Circle ...**

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.

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

$\angle B A D = 126^\circ \div 2 = 63^\circ$ . {360\degree}  
360°, we can find the angle we're looking for.

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\(angles in a quadrilateral\(\text{radd to } 3600\)

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A tangent makes an angle of 90 degrees with the radius of a circle, so we know that  $\angle OAC + x = 90$ . The angle in a semi-circle is 90, so  $\angle BCA = 90$ . The angles in a triangle add up to 180, so  $\angle BCA + \angle OAC + y = 180$ . Therefore  $90 + \angle OAC + y = 180$  and so  $\angle OAC + y = 90$ . But  $\angle OAC + x = 90$ , so  $\angle OAC + x = \angle OAC + y$ . Hence  $x = y$ .

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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.

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Line A B is a straight line going through the centre O. Calculate angle. (2 Marks)

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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  $280^\circ$ . Name: Total Marks:

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