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answers.**

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Questions And Answers

In the diagram below points Q and S lie on a circle centre O. SR is a tangent to the circle at S. Angle QRS = 40° and angle SOQ = 80°

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Questions And
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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. Line A

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Questions And
Answers

***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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Questions And
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Questions (G10)

The Oakwood

Academy Page 2

Q1.(a) A, B and C

are points on the

circumference of

a circle with

centre O. Not

drawn accurately

Work out the

size of angle x .

Answer

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Questions And
Answers
**degrees (1) The
Oakwood**

**Academy Page 3
(b) P, Q and R
are points on the
circumference of
a ...**

**Mathematics
(Linear) 1MA0
CIRCLE**

THEOREMS

**Circle theorems -
Higher Circles**

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Questions And Answers

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

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Answers - Mr
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Questions And
Answers

***This quiz is
incomplete! To
play this quiz,
please finish
editing it. 20
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answers.
Question 1***

***Year 11 Circle
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and Mark
Scheme ...***

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worksheet 1**

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theorems in
words. Circle
theorems**

**worksheet 2
calculates angles
in circles. Circle
theorems**

**worksheets 3
calculates angles
in circles
involving harder**

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**questions. Circle
theorems**

**worksheet 4
involves angles
at tangents of
circles.**

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Higher - AQA test
questions - BBC
Bitesize
Theorems. This
section explains
circle theorem,**

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Answers

***including
tangents,
sectors, angles
and proofs. The
video below
highlights the
rules you need to
remember to
work out circle
theorems.***

***Isosceles
Triangle. Two
Radii and a chord
make an***

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Questions And
**isosceles
triangle.**

**Perpendicular
Chord Bisection**

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must give
reasons for any
answers
provided. All**

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Questions And
Answers
**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 $AB =$
 6cm and $BC =$**

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Questions And
8cm, work out
Answers

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Topic Questions |
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THEOREMS
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examination
Items included

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compasses, pen,
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eraser. Tracing
paper may be
used.**

**Instructions Use
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point pen.**

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Level 3 Exam-
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Help More
Angles. This is
level 1: angles
which can be
found using one
of the angle

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Questions And

Answers

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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with Answers/Sol
utions***

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Circle Thms 1

Circle Thms 1

ANSWERS Circle

Thms 2 Circle

Thms 2

ANSWERS If

you're stuck,

bring the

question in to me

... Question

topics; Set;

March 20, 2014 /

mrstevensonmat

hs. Year 11 Circle

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Questions And
Theorems -

**Question Sheets
and Mark**

Scheme. All

grade 7, 8 and 9

questions. A*

Practice, A*

**Questions, circle
theorems, gcse.**

The sheets we ...

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Exercise -

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the Edexcel GCSE
Maths course.
Revision of topic.

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Questions And

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Questions And
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Example 2.

Below is a circle with centre C.. A, B, and D are points on the circumference..

Angle $\angle BCD$ is 126° and angle $\angle CDA$ is

33° .. Find angle ABC .. You must show your

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Questions And Answers

workings. If a question says “show our workings”, you must state what circle theorem/geometry fact you use when you use it.. We need to solve this in two steps.

GCSE 9-1 Exam Question

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**Practice (Circle
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Answers
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