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Multiple Choice Questions

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questions. In $\triangle ABC$,
angle $A = 110^\circ$ and AC
 $= 2AB$. If area of $\triangle ABC$
is 15.5 cm^2 then. length
of AB is _____. 3.06 cm
6.05 cm. 4.06 cm 5.06
cm. Explanation.

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Formula for area of a
triangle ABC is $= \frac{1}{2}ab \sin C = \frac{1}{2}bc \sin A = \frac{1}{2}ac \sin B$.

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Multiple Choice
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This quiz tests students' understanding of the three basic trigonometric ratios of sine, cosine, and tangent. It also includes a few application problems.

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REVIEW Multiple

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Choice Practice 7. 8. 9.

Use the diagram below
to find the ratio of Sin
C? 29 Using

Trigonometry to Solve
for Missing Sides 1. 2.
3. Multiple Choice 4.

Which expression
would you use to
calculate the value of x ?
5. 30 6. Applications 7.
8. ...

Pythagorean Theorem &

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Trigonometric Ratios

Unit 3 Practice Test Questions –

Trigonometry Multiple

Choice Identify the

choice that best

completes the statement

or answers the question.

_____ 1. How you would

determine the indicated

angle measure, if it is

possible? a. not possible

b. primary trigonometric

ratios c. the cosine law

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d. the sine law 2.

Multiple Choice Questions And

Unit 3 Practice Test

Answers Trigonometry

MEP Jamaica:

STRAND I UNIT 34

Pythagoras' Theorem

and Trigonometric

Ratios: CSEC Multiple

Choice Questions ©

CIMT and e-Learning

Jamaica 1 For each of

these ...

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UNIT 34 Pythagoras' Theorem and CSEC Multiple Choice ...

This contains 10

Multiple Choice

Questions for Class 10

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Students have to choose
which ratio they would
use to calculate the

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missing angle or length
and there are a few
questions at the end to
get them to try and
remember the ratios.

Not for the first lesson
on trig but possibly for
the 2nd, 3rd or a
revision lesson ...

Trigonometry multiple
choice starter | Teaching
Resources

Practice Questions. 1. If

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sides a and b of a right triangle are 8 and 6, respectively, find cosine of θ . 2. Find tangent of a right triangle, if a is 3 and b is 5. 3. If $\theta = 300^\circ$, find $\sin 300^\circ + \cos 600^\circ$. 4. Calculate $(\sin 2300^\circ - \sin 0^\circ) / (\cos 900^\circ - \cos 600^\circ)$.

Trigonometry Practice
Questions - Test
Preparation

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Choice Questions And
Answers | ww ...

Identify the choice that best completes the statement or answers the question. Find the length of the missing side. The triangle is not drawn to scale. ... Use a trigonometric ratio to find the value of x .

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Round your answer to
the nearest tenth. ...

MULTIPLE CHOICE 1.

C 2. C 3. A 4. C 5. D 6.

A 7. B 8. D 9. B 10. B

11. D 12. D 13. D 14. D

15. B ...

Right Triangles Test Review

Trig Test Prep/Review

There are MANY more

questions on this test

prep/review than will be

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on your test. The test is planned for Wednesday, February 27th. Although many questions here are multiple choice, that will probably not be the case for your test.

35 25 q 25 ft - Mrs.
Kramer, Secondary
Mathematics

Trigonometry Final
Exam: Multiple Choice
Practice Directions:

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Read each question carefully. Choose the letter of the best answer and shade in the answer on your Scantron. You may use scratch paper.

1. Express 200° in radians. A. $\frac{9}{10}$? B. $\frac{10}{9}$? C. $\frac{2}{9}$? D. $\frac{10}{9}$? E. $\frac{180}{109}$?
11 $\frac{180}{9}$? 2. Express 77° in degrees. 60

Trigonometry Final
Exam: Multiple Choice

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Practice

This quiz tests students' understanding of the three basic

trigonometric ratios of sine, cosine, and tangent. It also includes a few application problems.

Trigonometric Ratios - ProProfs Quiz

how to derive and memorize the

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trigonometric ratios of the special angles, how to use the trig ratios of the special angles to find exact values of expressions involving sine, cosine and tangent values of 0, 30, 45, 60 and 90 degrees, How to find sin, cos, tan, cot, csc, and sec of the special angles, and multiples of 90, How to remember special

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angles, Grade 9 math,
with video lessons ...

Questions And

Answers

Trigonometric Ratios of
Special Angles: 0, 30,
45, 60, 90 ...

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Multiple Choice

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Introduction to
Trigonometry MCQs
with Answers to know
their preparation level.

MCQ Questions for

Class 10 Maths

Introduction to ...

MULTIPLE CHOICE.

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Choose the one alternative that best completes the statement or answers the question.

- Find the exact functional value.
- 16) If $\cos \theta = -\frac{5}{13}$ and $\tan \theta < 0$, then $\sin 2\theta$? A) $\frac{119}{169}$ B) $-\frac{119}{169}$ C) $\frac{120}{169}$ D) $-\frac{120}{169}$
- 17) If $\sin \theta = -\frac{4}{5}$ and $\cot \theta < 0$, then $\cos 2\theta$? A) $\frac{24}{25}$ B) $\frac{7}{25}$ C) $-\frac{24}{25}$ D) $-\frac{7}{25}$

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Multiple Choice
Test 4 Review Trig
Identities Name
MULTIPLE CHOICE.

Use ...

What is the sum of
trigonometric ratios $\sin 33$
and $\sin 57$? 0.545
1.000 1.090 1.383 10.

What is the sum of
trigonometric ratios $\cos 16$
and $\cos 74$? 0.276
0.961 1.237 1.922 11. In
ABC, vertex C is a right

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angle. Which
trigonometric ratio has
the same trigonometric
value as $\sin A$? $\sin B$
 $\cos A$ $\cos B$ \tan
 A 12. In $\triangle ABC$, $\tan A$
 $= \frac{3}{4}$.

Trigonometry Basics.
Sin, Cos, Tan Test

Multiple choice
questions on evaluating
trigonometric functions
of multiple angles with

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answers at the bottom of
the page. Formulas of
Multiple Angles in
Trigonometric

$$\begin{aligned} \text{Functions } \sin(2x) &= 2 \\ \sin x \cos x \quad \sin(3x) &= 3 \\ \sin x - 4 \sin^3 x &= \sin x (- \\ 1 + 4 \cos^2 x) \end{aligned}$$

Questions on
Trigonometric
Functions of Multiple
Angles

trig ratios multiple

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