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REGENTS HIGH
SCHOOL EXAMINATION
ALGEBRA
2/TRIGONOMETRY TEST
SAMPLER FALL 2009
GENERAL DIRECTIONS
TO THE STUDENT
Answer all 39
questions in this
examination. Write
your answers to the

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Part I multiple-choice questions on the separate answer sheet. No partial credit will be allowed on the multiple-choice section.

**REGENTS
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ALGEBRA
2/TRIGONOMETRY
TEST SAMPLER ...**

Question and answers for NYSED Regents Exam, Complex number, Composition of functions, examples

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Solutions, Algebra 2
and Trigonometry - Fall
2009, High School
Math

**Algebra 2 and
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the Regents Exam
conducted by NYSED.
Fall 2009 Algebra 2
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Q #33 - 2009 Algebra2
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position, terminal side

**Algebra 2 and
Trigonometry - Fall
2009 (exam
solutions ...**

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questions for 2009

Algebra2
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Exam. Fall 2009
Algebra 2 and
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Sampler Exam Q #37 -
2009 Algebra2

/Trigonometry Fall
Sampler Solve a cubic
equation 37. Solve the
equation $8x^3 + 4x^2 -$
 $18x - 9 = 0$
algebraically for all
values of x .

**Algebra 2 and
Trigonometry - Fall**

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2009 (solutions ...

Q #32 - 2009 Algebra2
/Trigonometry Fall
Sampler $P = 1,200$ $t =$
 10 $r = 6.5\%$ $V = \$1200$
 $e (0.065)(10) = \$1,200$
 $e 0.65 = \$2120.26 .$

Rotate to landscape
screen format on a
mobile phone or small
tablet to use the
Mathway widget, a free
math problem solver
that answers your
questions with step-by-
step explanations.

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Algebra II Regents
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Large type version
(786 KB) Scoring Key
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KB) Model Response
Set (2.92 MB) Scoring
Key (Excel version) (19
KB) Conversion Chart
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Scoring Key and Rating
Guide (104 KB) Model
Response Set (2 ...

**Regents
Examination in
Algebra II**

Use this space for
computations. Algebra
2/Trigonometry - June
'11 [10] 23 The
expression $\sin^2 \theta + \cos^2 \theta - \sin^2 \theta$ is
equivalent to (1) $\cos^2 \theta$
(2) $\sin^2 \theta$
(3) $\sec^2 \theta$
(4) $\csc^2 \theta$ 24 The
number of minutes

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students took to
complete a quiz is
Sumpter Answers
summarized in the
table below.

**The University of the
State of New York
REGENTS HIGH ...**

NYSED / P-12 / OCAET /
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Algebra
2/Trigonometry
Regents Examinations
(2005 Standard)

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January 2017
Examination (120 KB)
Scoring Key and Rating
Guide (61 KB) Sample
Response Set (1.96
MB) Scoring Key ...

**Algebra
2/Trigonometry
Regents Exams
(2005 Standard)**

Algebra
2/Trigonometry - June
'14 [8] 28 In a certain
school, the heights of
the population of girls
are normally

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Sample Answer

distributed, with a mean of 63 inches and a standard deviation of 2 inches.

**ALGEBRA
2/TRIGONOMETRY -
Regents
Examinations**

JMAP is attempting to locate every mathematics Regents Examination ever administered since 1866. If you have access to missing examinations or

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suggestions on where to find them, please contact JMAP. For information concerning databases with Regents Exam questions from 1866-2010, please visit [here](#).

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EXAM ARCHIVES
from 1866**

REGENTS HIGH
SCHOOL EXAMINATION
ALGEBRA
2/TRIGONOMETRY

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Thursday, January 29,
2015 — 9:15 a.m. to
12:15 p.m., only

SCORING KEY AND
RATING GUIDE

Mechanics of Rating

The following
procedures are to be
followed for scoring
student answer papers
for the Regents
Examination in Algebra
2/Trigonometry. More
detailed information
about scoring

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**State of New York -
Regents
Examinations**

Solving exponential equations: 2 1. Isolate exponential expression. 2. Take log or ln of both sides. 3. Solve for the variable.

$\ln(\)$ and x^{ex} are inverse functions
 $\ln e^x = x$
 $e^{\ln x} = x$
 $\ln 1 = 0$
 $e^0 = 1$
 $e^{\ln 4} = 4$
 $e^{2 \ln 3} = 9$

Quadratic Equations:
 $ax^2 + bx + c = 0$ (Set = 0.) Solve by factoring, completing the square,

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quadratic formula. $2 \pm \sqrt{b^2 - 4ac}$
 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Algebra 2 - Things to Remember!

In late October 2009, the Office of State Assessment will provide schools with the Regents Examination in Algebra 2/Trigonometry Test Sampler. This Test Sampler will consist of examples of the types of questions, the formatting, and the

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Scoring guides that are

being developed for
the examination.

**David Abrams,
Assistant
Commissioner Office
for Standards ...**

Algebra

2/Trigonometry

Regents Exam

Questions by

Performance Indicator:

Topic www.jmap.org 3

13 During a particular

month, a local

company surveyed all

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Sample Answers

its employees to determine their travel times to work, in minutes. The data for all 15 employees are shown below.

25	55	40
65	29	45
59	35	25
37	52	30
8	40	55

**JMAP REGENTS BY
PERFORMANCE
INDICATOR: TOPIC**

Concepts that you will need to know for the Regents Math - Algebra, Geometry, Measurement,

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Probability, Statistics,
Trigonometry. The
following are past
exam questions,
videos, walkthroughs,
examples, and
solutions for the
Regents Common Core
Exam. Regents High
School Exam - Algebra
1 (Common Core)
Regents Exam -
Algebra I

**High School Math
and Regents
Examinations**

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Regents 2009 Fall
(solutions ...

Preparing for the
Regents Examination
Algebra 2 and
Trigonometry is a
comprehensive review
book designed to help
students prepare for
the New York State
Regents Examination,
Algebra 2 and
Trigonometry. Each
topic in the Core
Curriculum is reviewed
with a brief explanation
followed by Model
Problems with

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complete solutions.

**Preparing for the
Regents
Examination Algebra
2 and ...**

Algebra
2/Trigonometry
Multiple Choice
Regents Exam
Questions

www.jmap.org 2 5 The
roots of the equation
 $2x^2 + 7x - 3 = 0$ are 1)
 $-1/2$ and $-3/2$ 2) $1/2$ and
 $3/3$ 3) -7 ± 73 4) $7 \pm$
 $73/4$ 6 The expression

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Regents 2009 Fall

2) $\log x - (3 \log y + \log z)$ is equivalent to 1) $\log x^2 y^3 z$ 2) $\log x^2 z y^3$ 3) $\log 2x^3 yz$ 4) $\log^2 xz^3 y$
7 The function $f(x) = \tan x$ is defined in such a ...

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TYPE - Free
resources for
Algebra I ...**

Regents Examination
Algebra

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Page 5 Table 6.

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Empirical Statistics for
the Regents
Examination in Algebra
2/Trigonometry, June
2010 Administration
Item Position Item Type
Max. Item Score
Content Strand
Number of Students
Point Biserial Item
Mean Weighted Item
Mean 1 Multiple-Choice
2 2 100,149 0.08 1.91
0.95 2

**New York State
Regents**

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**Examination in
Algebra
2/Trigonometry**

After the Regents Examination in Algebra 2/Trigonometry test specifications were created, a plan was formed to ensure that a sufficient number of items would be field tested in spring 2009 to prepare the Algebra 2/Trigonometry Test Sampler and three operational test forms (June 2010, August

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2010, and January
2011) for the Regents
Examination in Algebra
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**New York State
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