

TO PRACTICE PREVIOUS EQAO TESTS, PLEASE GO TO:

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click on:

"Student Resources"

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Education Quality and Accountability Office
EQAO

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Quick Links

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EQAO School and School Board Profiles and Reports

School name, school board name, address or postal code

6 Questions to Ask When Looking at Your School's Results
(Available for download in 21 languages)

November 28, 2011
News Release: ONTARIO STUDENTS AT THE TOP OF THE CLASS ON THE 2010 PAN-CANADIAN ASSESSMENT PROGRAM TEST [Read More](#)

- 2010 Highlights of Ontario Results
- Pan-Canadian Assessment Program, 2010: Ontario Report
- 2010–2011 Highlights of the Provincial Results

Spotlight

Research Bulletin #8
Characteristics of High- and Low-Achieving English-Language Schools

The Dr. Bette M. Stephenson Recognition of Achievement
2011 School Recipients

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Click on:

"Grade 9 Assessment of Mathematics"

Student Resources

Are you a student looking for information on EQAO assessments? You're in the right place! Follow the links below for sample tests from previous assessments, answers to frequently asked questions, key dates and much more.

- **Assessment of Reading, Writing and Mathematics, Primary Division (Grades 1–3) and Junior Division (Grades 4–6)**

EQAO's Assessment of Reading, Writing and Mathematics, Primary Division, is taken by students in Grade 3 and tests the literacy and math skills *The Ontario Curriculum* expects them to have gained up to the end of Grade 3.

The junior-division assessment tests the reading, writing and math skills that students are expected to have gained up to the end of Grade 6.

- **Grade 9 Assessment of Mathematics**

All students working toward a credit in Grade 9 Academic or Applied Mathematics are required to participate. These tests evaluate how well students are meeting the curriculum expectations of the Grade 9 Academic or Applied Mathematics courses from *The Ontario Curriculum*.

- **Ontario Secondary School Literacy Test**

In Grade 10, students take the Ontario Secondary School Literacy Test, which measures whether or not they are meeting the minimum standard for literacy across all subjects up to the end of Grade 9.

Successful completion of the literacy test is one of the 32 requirements students must meet to earn an Ontario Secondary School Diploma. The secondary school literacy requirement is described in the Ministry of Education's *Policy/Program Memorandum No. 127*.

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The formula page that will be given to students as part of the administered test can be found here.

Formula Sheets

Mathematical formulas are provided on the Formula Sheets for student reference. The sheets include formulas for perimeter, area and volume for various geometric figures; the academic

- ▶ [Applied](#) [PDF] | Posted 11.28.11
- ▶ [Academic](#) [PDF] | Posted 11.28.11
- ▶ [Applied \(Large-Print\)](#) [PDF] | Posted 12.06.11
- ▶ [Academic \(Large-Print\)](#) [PDF] | Posted 12.06.11

Scroll down to "**Student Assessment Booklets and Scoring Guides**"
You can find tests from previous years in this section.

Student Assessment Booklets and Scoring Guides (tests questions and examples of student answers)

Click the links below to access student assessment booklets containing actual questions from the assessments and scoring guides containing examples of student answers taken from past years' assessments.

[2010-2011](#) | [2009-2010](#) | [2008-2009](#) | [2007-2008](#) | [2006-2007](#) | [2005-2006](#) | [2004-2005](#) | [2003-2004](#) | [2002-2003](#) | [2001-2002](#) | [2000-2001](#)

Additional Tasks: These tasks have been used in a previous assessment. Teachers may use them as instructional tools or for classroom assessment with students in either applied or academic programs.

[PDF] | Posted 12.23.05

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Click on "2009 - 2010" for example.

There are both "Applied" and "Academic" tests.

Academic

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
Sample Assessment Questions	Student Answer Sheets
Scoring Guides	Answer Keys

Applied

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
Sample Assessment Questions	Student Answer Sheets
Scoring Guides	Answer Keys

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Please follow the next set of instructions by clicking on the link that pertains to your child's Math level (Applied or Academic).

Click on "Sample Assessment Questions".

This section contains actual test questions from last year's semester one and semester two administered test.

You can print this off for your child to work on. (Please note: it is quite a few pages in length.)

Academic

Sample Assessment Questions and Scoring Guides
Sample Assessment Questions
Scoring Guides

Multiple-Choice Answer Sheets and Answer Keys
Student Answer Sheets
Answer Keys

Applied

Sample Assessment Questions and Scoring Guides
Sample Assessment Questions
Scoring Guides

Multiple-Choice Answer Sheets and Answer Keys
Student Answer Sheets
Answer Keys

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Click on "Student Answer Sheets".

This is a blank answer sheet that students are to complete all the multiple choice questions on.

Academic

Sample Assessment Questions and Scoring Guides
Sample Assessment Questions
Scoring Guides

Multiple-Choice Answer Sheets and Answer Keys
Student Answer Sheets
Answer Keys

Applied

Sample Assessment Questions and Scoring Guides
Sample Assessment Questions
Scoring Guides

Multiple-Choice Answer Sheets and Answer Keys
Student Answer Sheets
Answer Keys

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Click on "Answer Keys".

These are the answers to the multiple choice questions in the Sample Assessment Questions for this year (2009-2010).

Academic

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
Sample Assessment Questions	Student Answer Sheets
Scoring Guides	Answer Keys

Applied

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
Sample Assessment Questions	Student Answer Sheets
Scoring Guides	Answer Keys

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Click on "Scoring Guides".

These are examples of student answers for the short answer questions from the Sample Assessment Questions.

You will notice that there are 4 examples for each short answer question. You want to focus on the 'Code 40' answer. This is the highest score you can receive on a short answer question. The other examples are there to help you determine which Code level your child's written answer is achieving.

It is suggested that if your child's answer is not at a Code 40, they correct their answer so that it is at a Code 30/40 standard. (The provincial standard being a Code 30.)

Academic

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
Sample Assessment Questions	Student Answer Sheets
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Applied

Sample Assessment Questions and Scoring Guides	Multiple-Choice Answer Sheets and Answer Keys
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Questions can be difficult to complete.

Any extra practice will help to ensure that your child maximizes success on the EQAO provincial test.

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