

State Testing in Math ---- Individual Practice Tests

DIRECTIONS FOR STUDENTS:

1. Follow this tinyurl to the Student Sample Test portal: <http://tinyurl.com/osas4jscience>

Please Sign In

+ Text-to-Speech

ON **Guest User**
Toggle to sign in as yourself

ON **Guest Session**
Toggle to join an active session

Run Diagnostics Browser: Chrome v73

Welcome to the Sample Test site. You can use this site to become familiar with online tests. Some questions will require you to select one answer; others may require you to type a short answer, draw a picture, or complete another type of open-ended task.

Sign In

Leave the window as shown on the left. Then select "Sign In"

2. As a guest user you should not have to enter any SSID number.

Your Tests

Select the test you need to take.

+ Text-to-Speech

Student Grade Level: Select grade

Please select a grade.









Select
Grade
11

Go to back side.....

3. Choose between the:

- Math CAT Training Test (CAT stands for *Computer Adaptive Test*)
- Math CAT Sample Test
- Math PT Sample Test (*Performance Task Practice*)

Summative Content Area Assessments

 Start High School Social Sciences Sample Test This is opportunity 1 of 99	 Start High School Science Sample Test This is opportunity 1 of 99
 Start High School ELA CAT Sample Test This is opportunity 1 of 99	 Start High School ELA PT Sample Test This is opportunity 1 of 99
 Start High School Math CAT Sample Test This is opportunity 1 of 99	 Start High School Math PT Sample Test This is opportunity 1 of 99
 Start High School ELA CAT Training Test This is opportunity 1 of 99	 Start High School Math CAT Training Test This is opportunity 1 of 99

A hand-drawn black circle highlights the four Math-related assessment options in the table: Math CAT Sample Test, Math PT Sample Test, Math CAT Training Test, and ELA CAT Training Test.

4. Follow the log-in prompts. Choose “Select” and then “Begin the test”.

When finished, Go back and do the others.