



Prairie State Achievement Examination Illinois State Goals School Report

HOME SCHOOL CODE: 99999999999999
 HOME SCHOOL NAME: SAMPLE HIGH SCHOOL
 HOME DISTRICT NAME: SAMPLE DISTRICT
 TEST DATE: SPRING 2011
 REPORT DATE: 08/2011

This report contains your school's average percent correct for multiple-choice test questions only, relative to each Illinois State Goal. The average percent correct for your district and the state are also provided.

PSAE Reading	Total Number of Test Questions	School Percent Correct	District Percent Correct	State Percent Correct
State Goal 1: Vocabulary Development, Reading Strategies, and Reading Comprehension (Standards 1A, 1B, 1C)	70	58.5%	58.5%	60.2%

PSAE Writing	Total Number of Test Questions	School Percent Correct	District Percent Correct	State Percent Correct
State Goal 3: Writing (Standard 3A) ACT English Only	75	54.0%	54.0%	60.4%

PSAE Mathematics	Total Range of Number of Test Questions Across All PSAE Form Combinations	School Percent Correct	District Percent Correct	State Percent Correct
State Goal 6: Number Sense (Standards 6A, 6B, 6C, 6D)	26 - 31	68.1%	68.1%	69.3%
State Goal 7: Measurement (Standards 7A, 7B, 7C)	16 - 20	48.8%	48.8%	52.1%
State Goal 8: Algebra (Standards 8A, 8B, 8C, 8D)	21 - 27	39.9%	39.9%	47.4%
State Goal 9: Geometry (Standards 9A, 9B, 9C, 9D)	13 - 14	31.8%	31.8%	42.1%
State Goal 10: Data Analysis, Statistics, and Probability (Standards 10A, 10B, 10C)	4 - 9	66.0%	66.0%	66.8%

PSAE Science	Total Number of Test Questions	School Percent Correct	District Percent Correct	State Percent Correct
State Goal 11: Scientific Inquiry and Technological Design (Standards 11A, 11B)	42	49.2%	49.2%	51.0%
State Goal 12: Life Sciences and Environmental Sciences (Standards 12A, 12B) Matter, Energy, and Forces (Standards 12C, 12D) Earth and Space Sciences (Standards 12E, 12F)	30	51.3%	51.3%	55.7%
State Goal 13: Safety, Practices of Science, Science/Technology/Society, and Measurement (Standards 13A, 13B)	8	59.6%	59.6%	63.6%

SAMPLE ONLY
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The boxes below contain descriptions of each Illinois State Goal and the component tests that contribute to each of the four PSAE subject scores.

PSAE Reading (70 Test Questions)

State Goal 1 Reading:

Apply word analysis and vocabulary skills to comprehend selections; apply reading strategies to improve understanding and fluency; comprehend a broad range of reading materials.

- Day 1 ACT Reading (40 Test Questions)
- Day 2 WorkKeys *Reading for Information* (30 Test Questions)

PSAE Writing (75 Test Questions and 1 Prompt)

State Goal 3 Writing:

Use correct grammar, spelling, punctuation, capitalization and structure; compose well-organized and coherent writing for specific purposes and audiences; communicate ideas in writing to accomplish a variety of purposes.

- Day 1 ACT English (75 Test Questions)
- Day 1 ACT Writing (1 Prompt)*

*The ACT Writing score is included on other PSAE reports.

PSAE Mathematics (90 Test Questions)

State Goal 6 Mathematics:

Demonstrate and apply a knowledge and sense of numbers, including numeration and operations (addition, subtraction, multiplication, division), patterns, ratios and proportions.

State Goal 7 Mathematics:

Estimate, make and use measurements of objects, quantities and relationships and determine acceptable levels of accuracy.

State Goal 8 Mathematics:

Use algebraic and analytical methods to identify and describe patterns and relationships in data, solve problems and predict results.

State Goal 9 Mathematics:

Use geometric methods to analyze, categorize and draw conclusions about points, lines, planes and space.

State Goal 10 Mathematics:

Collect, organize and analyze data using statistical methods; predict results; and interpret uncertainty using concepts of probability.

- Day 1 ACT Mathematics (60 Test Questions)
- Day 2 WorkKeys *Applied Mathematics* (30 Test Questions)

PSAE Science (80 Test Questions)

State Goal 11 Science:

Understand the processes of scientific inquiry and technological design to investigate questions, conduct experiments and solve problems.

State Goal 12 Science:

Understand the fundamental concepts, principles and interconnections of the life, physical and earth/space sciences.

State Goal 13 Science:

Understand the relationships among science, technology and society in historical and contemporary contexts.

- Day 1 ACT Science (40 Test Questions)
- Day 2 ISBE-Developed Science (40 Test Questions)

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