Ohio's State Tests Interpretive Guide Grade 3 English Language Arts Family Report

Understanding Your Child's Test Scores Spring 2024



Department of Education & Workforce **What information is in this guide?**

This guide explains what each part of your child's grade 3 English language arts score report means. The following pages show a sample report for a student named Jane Smith. Your child's scores and progress are in a report like Jane's.

Disclaimer: The data in the Family Report sample are for display purposes only and do not represent actual results. The student's name on the sample is fictitious, and any similarity to an actual student name is purely coincidental.

Your child's **name, birth date, school, and district** appear at the top of the first page, along with introduction text.

Family of Jane W. Smith Birth Date: 03/17/2016 School: ABC School (123456) District: ABC District (987654)

Ohio's State Tests

This report provides the score for the state test in English language arts that Jane took in spring 2024, explains what the score means, and includes ideas for how your family can help Jane improve, if needed.

For resources you can use, visit http://education.ohio.gov/ FamilyReading. GRADE 3 ENGLISH LANGUAGE ARTS SPRING 2024

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Families can find **resources and information** by visiting the websites near the bottom of the page.

Third Grade Reading Guarantee Promotion Score An important part of English language arts is learning to read. Ohio has a Third

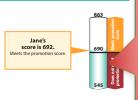
An important part of English language arts is learning to read. Ohio has a Third Grade Reading Guarantee law that says school districts must give extra help to struggling readers. To determine which students are not yet reading at grade level, the State Board of Education set a promotion score of 690 for school year 2023-2024.

Education set a promotion score of ovo for school year 2023-2024. Any student who does not reach the ELA promotion score of 690 or the reading subscore of 48 is not eligible for promotion to the fourth grade unless the student's parent or guardian. In consultation with the student's pareading teacher and principal, requests that the student be promoted to fourth grade.

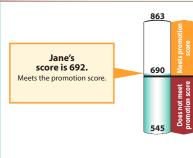
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Students promoted without achieving the promotion score must receive intensive reading instruction until the student is able to read at grade level. You can read more about the Third Grade Reading Guarantee at <u>https://education.</u> jobio.gov/Topics/Learning-in-Ohio/Literacy/Third-Grade-Reading-Guarantee.





Jane's Reading Subscore is 42.



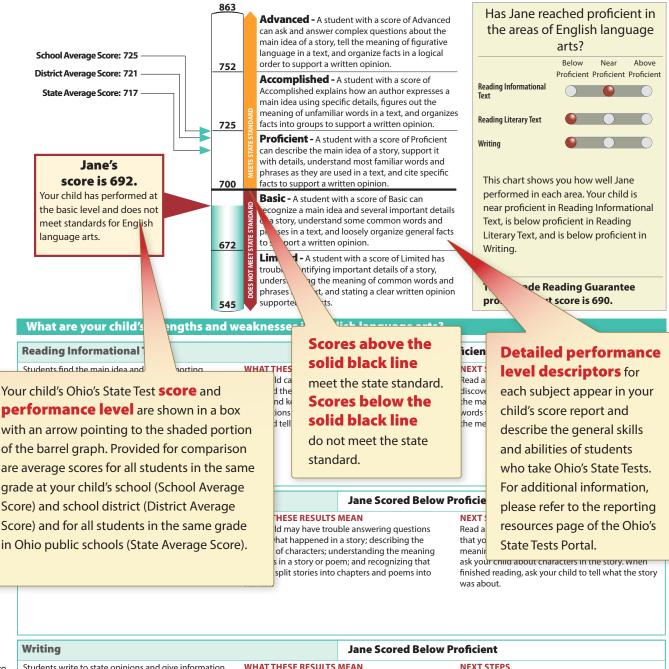
Jane's Reading Subscore is 42.

Your child's **Reading Promotion Score**

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appears at the bottom of the first page. For the 2023–2024 school year, the Third Grade Reading Guarantee promotion score is 690.

English language arts summative assessment



Students write to state opinions and give information on different topics. They clearly state a main idea or opinion. They use facts from text they have read to support a main idea or opinion. They group facts into well-organized sentences and paragraphs. They use correct capitalization, punctuation and spelling.

WHAT THESE RESULTS MEAN

Your child may have trouble writing for a purpose; organizing facts or information into categories to support a main idea or opinion; writing sentences and paragraphs with correct punctuation; and choosing the best words to describe an idea.

Ask your child to write a few complete sentences to express an opinion about a character from a story. In the sentences, have your child include details from the story that support your child's opinion. Help your child use correct punctuation when writing.

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FAMILY SCORE REPORT English language arts summative assessment 863 Has Jane reached proficient in Advanced - A student with a score of Advanced the areas of English language can ask and answer complex questions about the main idea of a story, tell the meaning of figurative arts? language in a text, and organize facts in a logical School Average Score: 725 order to support a written opinion. Below Near Above 752 District Average Score: 721 Proficient Proficient Proficient Accomplished - A student with a score of **Reading Informational** State Average Score: 717 Accomplished explains how an author expresses a Text main idea using specific details, figures out the meaning of unfamiliar words in a text, and organizes **Reading Literary Text** facts into groups to support a written opinion. 725 **Proficient -** A student with a score of Proficient Writing can describe the main idea of a story, support it lano's The What These Results Mean The Next Steps recommendations cif A description of each area section describes your child's general are based on your child's overall subject appears in the far left column and understanding of the content in this area let performance level. This section provides nd describes tasks that students who based on your child's ability level. fa information on activities you can do are proficient in each area are with your child to build on strengths Limited - A t with a score of Limited has able to perform. trouble ident nportant details of a story, and alleviate weaknesses in the subjects understanding neaning of common words a assessed. phrases in a te d stating a clear written opin supported by f 545 What ar your child's strengths and weaknesses in E glish language arts? **Reading Informational Text Jane Scored Near Proficient** Students find the main idea and the supporting WHAT THESE RESULTS MEAN NEXT STEPS Your child can often answer questions about a Read an article about a current event or scientific details of a text. They connect events, ideas, steps, sentences, paragraphs, and illustrations to one text; find the main idea and supporting details; use discovery with your child. Ask your child to explain another. They understand similarities between charts and key words to find information; recognize the main idea of the article. Have your child pick out connections between different ideas or steps in a words that are specific to the article's topic. Discuss different historic events or scientific ideas. They find text; and tell the author's point of view. the meaning of these words with your child. similarities and differences between two texts on the same topic.

Reading Literary Text

Students ask and answer questions about stories and poems. They tell how different characters change a story. They explain how authors can use stories to express a lesson (moral). They read two stories by one author and tell the similarities and differences. They use pictures to help them better understand a story.

WHAT THESE RESULTS MEAN

Your child may have trouble answering questions about what happened in a story; describing the feelings of characters; understanding the meaning of words in a story or poem; and recognizing that authors split stories into chapters and poems into stanzas.

Jane Scored Below Proficient

Jane Scored Below Proficient

NEXT STEPS

NEXT STEPS

Read a story with your child. Find words in the story that your child does not know and explain their meaning. Pause at different points when reading to ask your child about characters in the story. When finished reading, ask your child to tell what the story was about.

Writing

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Ask your child to write a few complete sentences to express an opinion about a character from a story. In the sentences, have your child include details from the story that support your child's opinion. Help your child use correct punctuation when writing.

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Frequently Asked Questions

What is the purpose of Ohio's State Tests?

State achievement tests tell us how well our students are performing in the knowledge and skills outlined in Ohio's Learning Standards. These tests help guide and strengthen future teaching so we can be sure that we are preparing our students for long-term success in school, college, careers and life. Test results also allow citizens to know how their local schools are performing compared to others around the state.

How were the tests developed?

Test development is an extensive, ongoing process for ensuring that state tests are valid and appropriate measures of student knowledge and skills.

The Ohio Department of Education and Workforce worked with Ohio educators and Cambium Assessment to develop the state tests. Content advisory committees, as well as fairness and sensitivity committees discussed whether test items were accurate and fair, were suitable for the course and measured an aspect of Ohio's Learning Standards. After the tests were built, another group of educators serving on a standard-setting committee recommended cut scores for five performance levels. The State Board of Education approved these recommendations. Find all performance standards and performance-level descriptors on the <u>reporting resources</u> page of the Ohio's State Tests portal.

What if there are blanks or no score on the score report?

If your child's test was invalidated, no scores will appear on the report. In addition, the section about student strengths and weakness detailed on page 3 of this guide will say "No data available. Talk with your child's teacher if you have questions." Please contact your child's school if you have a question or concern about these statements.

Glossary of Terms/Definitions

Content Areas—Content areas are also known as subjects (for example, English language arts, mathematics, science, and social studies).

Ohio's Learning Standards—Ohio's Learning Standards define what students should know and be able to do. Find information about Ohio's Learning Standards on the Ohio Department of Education and Workforce website at <u>education.ohio.gov</u>.

Performance Levels—There are five performance levels of achievement in each subject area. Three of the performance levels (Advanced, Accomplished and Proficient) are above the Proficient score of 700. Two performance levels (Basic and Limited) are below the Proficient score. The accomplished level of performance suggests that a student is on track for college and career readiness. Each subject area has its own specific descriptions of each of these performance levels, called Performance Level Descriptors. Performance Level Descriptors for all content areas may be found on the <u>reporting resources</u> page of the Ohio's State Tests portal.

Reporting Categories—Each test has three to five reporting categories. Reporting categories are the major areas tested within each subject. For example, areas for grade 3 mathematics are Multiplication and Division, Numbers and Operations, Fractions, Geometry, and Modeling and Reasoning.

Reporting Category Indicators—The test results present groups of similar skills or learning standards measured on the test in reporting categories. For example, a reporting category within grade 3 mathematics would be Multiplication and Division. The test results report student performance on Multiplication and Division (or other areas within the reporting category) with an indicator instead of scores. These indicators are *below proficient, near proficient,* and *above proficient*.

Scores—Raw scores (points earned) cannot be compared across different test forms, so they are converted to scaled scores for reporting purposes. Scaled scores may be compared across different administrations of the same test. For example, scaled scores for students who took the grade 3 English language arts state test this year may be compared with those of students who took it last year. Scaled scores are not comparable across different subjects.