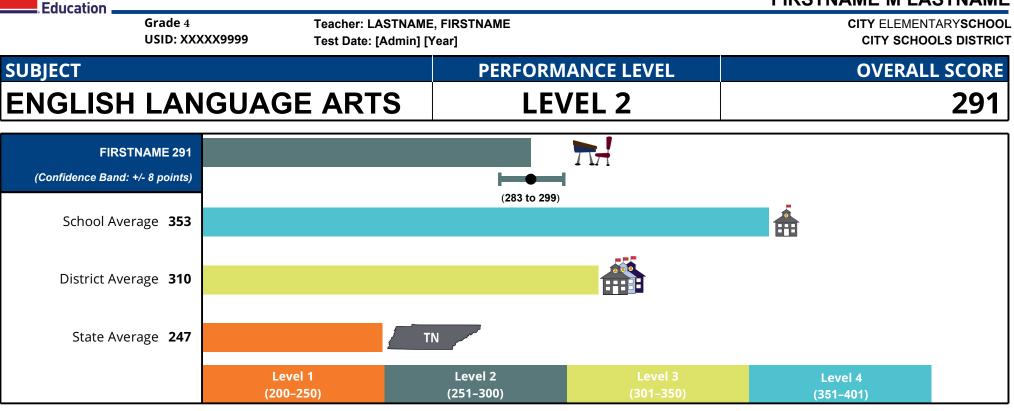
INDIVIDUAL STUDENT REPORT - GRADE 4

FIRSTNAME M LASTNAME



FIRSTNAME scores within the Level 2 range on the Grade 4 English Language Arts exam. This student may need assistance to be on track for postsecondary and career readiness.

Department of

Generally, students who score at this level demonstrate they have a partial understanding of the literacy concepts and analytical skills expected of elementary school students.

Level 4	Mastered Grade Level	Performance at this level demonstrates that the student has an extensive understanding and expert ability to apply the Grade 4 English Language Arts knowledge and skills as defined by the Tennessee academic standards.
Level 3	Grade Level	Performance at this level demonstrates that the student has a comprehensive understanding and thorough ability to apply the Grade 4 English Language Arts knowledge and skills as defined by the Tennessee academic standards.
Level 2	Approaching Grade Level	
Level 1	Below Grade Level	Performance at this level demonstrates that the student has a minimal understanding and nominal ability to apply the Grade 4 English Language Arts knowledge and skills as defined by the Tennessee academic standards.

Performance Level Comparison

Percent of students scoring at			TN
each level	School	District	State
Level 4	6%	10%	9%
Level 3	24%	32%	27%
Level 2	45%	40%	44%
Level 1	24%	18%	20%

Sub-score Rating indicates how a student performed in each Sub-score Category compared to students who are on track. Sub-scores are used to identify potential Strengths and Areas for Improvement. This is different from the student's overall Performance Level, which measures how the student performed compared to the criterion standards set by teachers and other educators in Tennessee.

ENGLISH LANGUAGE ARTS - GRADE 4

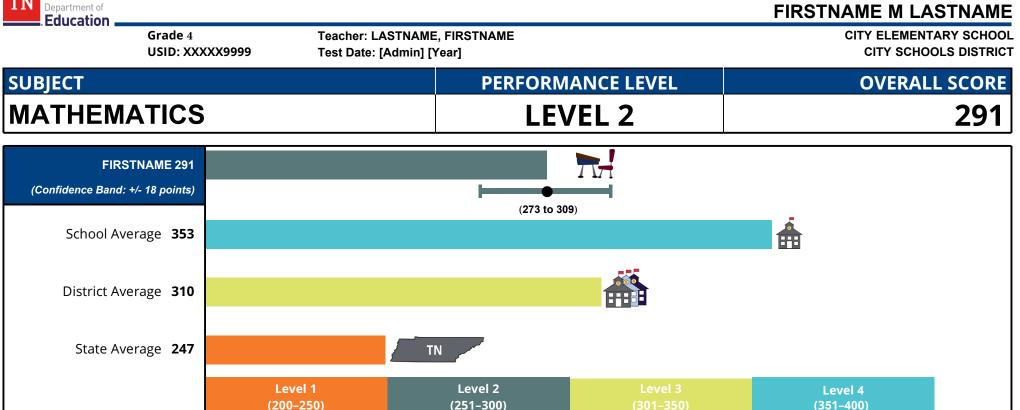
Sub-score Category	Students demonstrate understanding by	Sub-score Rating	Points Possible	Student Points Earned
Reading: Literature	reading and analyzing fiction, drama, and poetry.	Lower 🖊	0-99	99
Reading: Informational Text	reading and analyzing informational text.	Similar \leftrightarrow	0-99	99
Reading: Vocabulary	using context clues to determine the meaning of words and phrases in text for grade 4	Higher 🕇	0-99	99
Writing: Development	using relevant evidence from the text to thoroughly develop a topic.	Higher 🕇	0-99	99
Writing: Focus & Organization	effectively organizing writing for clarity.	Lower 棏	0-99	99
Writing: Language & Style	using precise language and making effective choices for meaning or style.	Similar \leftrightarrow	0-99	99
Conventions	correctly using the rules of standard English.	Higher 🕇	0-99	99
FIRSTNAME'S Total ENGLISH LANGUAGE ARTS Raw Score = 99/99			0–99	99
• I ower: earned less points than	LEGEND			

Lower: earned less points than the average student who met the minimum on-track score.	Similar: earned points comparable to the average student who met the minimum on-track score.	Higher: earned more points than the average student who met the minimum on-track score.		
STRENGTHS	AREAS FOR IMPROVEMENT	NEXT STEPS		
FIRSTNAME may have a strong understanding in these areas:	FIRSTNAME may need to improve skills in these areas:	Consider the following to increase FIRSTNAME's performance:		
 Determining the theme or central idea of a literary text Describing characters, settings, events, or themes in a text Explaining how parts of a text fit together to provide the overall structure Determining the main idea of an informational text Explaining the relationships among individuals, events, or ideas in a text Explaining how an author uses reason and evidence to support points in a text 	 Using context clues to determine the meaning of words and phrases Using relevant evidence to develop ideas Explaining and elaborating on the evidence and details provided Using effective organizational techniques Using precise language and effective style 	 Read and discuss texts in the 3-4 grade bands with others Focus on determining the meaning of unknown words using context Practice supporting ideas with evidence from both literary and informational texts 		

The **Family Report Guide** at **www.TNReady.gov** provides more detailed information to help you interpret this report. If you have further questions, please contact FIRSTNAME's teacher or principal in City Schools District at (800) 123-4567.



INDIVIDUAL STUDENT REPORT - GRADE 4



NAME scores within the Level 2 range on the Grade 4 Mathematics exam. This student may need assistance to be on track for postsecondary and career readiness.

Generally, students who score at this level demonstrate they have a partial understanding of the mathematical concepts and analytical skills expected of elementary school students.

Level 4	Mastered Grade Level	Performance at this level demonstrates that the student has an extensive understanding and expert ability to apply the Grade 4 Mathematics knowledge and skills as defined by the Tennessee academic standards.	Level 4	6%	10%	9%
Level 3	On track Grade Level	Performance at this level demonstrates that the student has a comprehensive understanding and thorough ability to apply the Grade 4 Mathematics knowledge and skills as defined by the Tennessee academic standards.	Level 3	24%	32%	27%
Level 2	Approaching Grade Level	Performance at this level demonstrates that the student is approaching understanding and has a partial ability to apply the Grade 4 Mathematics knowledge and skills as defined by the Tennessee academic standards.	Level 2	45%	40%	44%
Level 1	Below Grade Level	Performance at this level demonstrates that the student has a minimal understanding and nominal ability to apply the Grade 4 Mathematics knowledge and skills as defined by the Tennessee academic standards.	Level 1	24%	18%	20%

Performance Level Comparison

District

School

ΤN

State

Percent of

scoring at

each level

students

Sub-score Rating indicates how a student performed in each Sub-score Category compared to students who are on track. Sub-scores are used to identify potential Strengths and Areas for Improvement. This is different from the student's overall Performance Level, which measures how the student performed compared to the criterion standards set by teachers and other educators in Tennessee.

MATHEMATICS - GRADE 4

Sub-score Category	Students demonstrate understanding by	Sub-score Rating	Points Possible	Student Points Earned
Computation with Whole Numbers	solving addition, subtraction, multiplication, and division problems.	Similar \leftrightarrow	0-99	99
Fractions	adding and subtracting fractions with like denominators, multiplying whole numbers by fractions, and changing simple decimals to fractions.	Lower 🖊	0-99	99
Number Relationships and Patterns	generating patterns, reading and writing multi-digit whole numbers in different ways, and rounding numbers.	Lower 🖊	0-99	99
Geometric and Measurement Concepts	solving problems involving measurements, measuring angles, and classifying shapes based their sides and angles.	Higher 🕇	0–99	99
	FIRSTNAME'S Total MATHEMATICS Raw Score	= 99/99	0-99	99

LEGEND

Lower: earned less points than the average student who met the minimum on-track score.

Similar: earned points comparable to the average student who met the minimum on-track score.

Higher: earned more points than the average student who met the minimum on-track score.

STRENGTHS	AREAS FOR IMPROVEMENT	NEXT STEPS
FIRSTNAME may have a strong understanding in these areas:	FIRSTNAME may need to improve skills in these areas:	Consider the following to increase FIRSTNAME's performance:
 Solving multi-step word problems Multiplying grade-level appropriate numbers Dividing grade-level appropriate numbers Comparing fractions Solving word problems involving adding and subtracting like denominator fractions Solving word problems involving multiplication of a whole number and a fraction Understanding the connection between decimals and fractions 	 Rounding multi-digit whole numbers to any place Reading and writing multi-digit whole numbers as base 10 numbers and in word form Generating a number pattern to follow a given rule Finding the area and perimeter of rectangles Classifying shapes based on their sides and angles Solving simple word problems involving measurements 	 Practice adding and subtracting within 1000 using multiple strategies Practice multiplying and dividing within 100 using multiple strategies Practice verbally explaining mathematical problems using appropriate mathematical vocabulary Reference the Family Report Guide for more information

The **Family Report Guide** at **www.TNReady.gov** provides more detailed information to help you interpret this report. If you have further questions, please contact FIRSTNAME's teacher or principal in City Schools District at (800) 123-4567.

