



**Name:** *Sample Student*

**District:** *Sample RI District*

**SASID:** *Sample Student SASID*

**School:** *Sample RI High School*

**Date of Birth:** *Sample Student DOB*

**Grade:** 11

In this report, you will find your child's results from the 2023 Rhode Island SAT tests. Your child took the SAT English language arts and mathematics tests in April 2023, and this report shows whether your child met grade level expectations and is on track to be ready for college and careers. This test is just one measure of how well your child is performing academically.

For each subject, the report shows your child's score and achievement level. This report also provides information that compares your child's achievement, in each subject, to achievement at the school, district, and state levels, as well as information about how your child performed in the major areas of each test.

For more information on how to understand the results in this report, visit our website at [www.ride.ri.gov/Assessment-Results](http://www.ride.ri.gov/Assessment-Results).

**Parents:** This section shows your child's score on the ELA and math sections of the SAT. In this example, this student's scores are 770 in ELA and 800 in math.

The achievement levels your child reached in each content area are also included. In this example, this student achieved Exceeding Expectations in ELA and Meeting Expectations in math.

**Your child's SAT results**

English Language Arts	Mathematics
Achievement Level	Achievement Level
<b>Exceeding Expectations</b>	<b>Exceeding Expectations</b>
Score	Score
<b>770</b>	<b>800</b>
(Score range: 200-800)	(Score range: 200-800)

**How can I support my child's education?**

**Parents:** This section contains ways you can use these test results to work with you child's teacher to help them succeed in school.

- If your child's scores are in the *Not Meeting Expectations* or *Partially Meeting Expectations* achievement levels for either English language arts or mathematics, it is critical that you attend family-teacher conferences and discuss any concerns you may have.
- If your child is *Meeting Expectations* or *Exceeding Expectations*, consider having a conversation with your child's teacher to ensure your child remains challenged and engaged.
- School attendance matters. Make it a priority to get your child to school on time, every day. Establish daily reading routines in your home and encourage your child to read for fun.
- At home, talk to your child about his or her day at school to reinforce the material being learned. Children whose families stress the value of education are more likely to find it important as well.
- Stay connected to your child's school. Get involved with a parent group, schedule regular parent-teacher conferences, and get to know your school community.
- Share your voice! Help improve your child's school by participating, every year, in SurveyWorks, Rhode Island's annual school culture and climate survey.
- Start a conversation. Ask questions. Talk to your child about what they're learning and show an interest in the subjects that excite them.

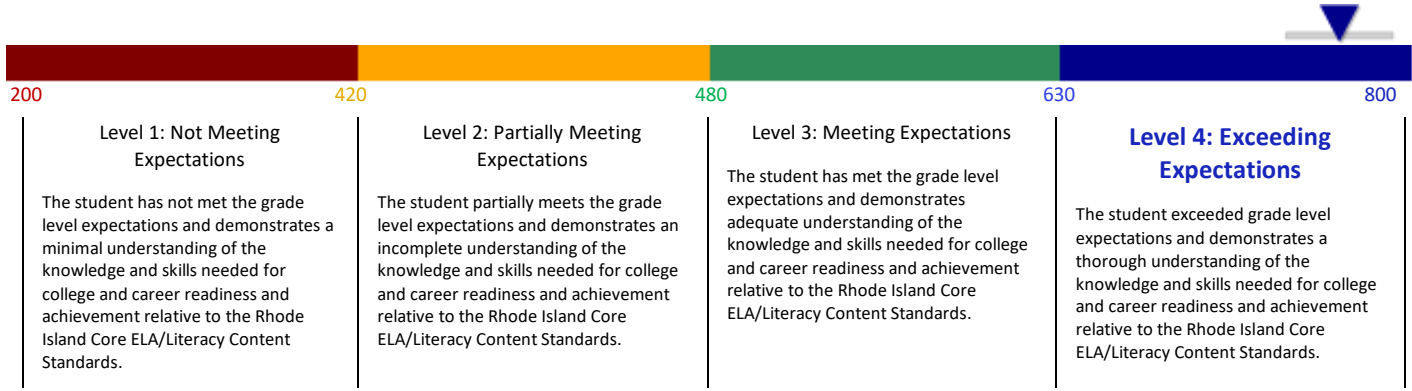
Name: Sample Student Name

SASID: Sample SASID

## English Language Arts Results

Your Child's Achievement Level: **Exceeding Expectations**  
 Your Child's Score: **770**

**Parents:** This section contains descriptions of what each achievement level means. The triangle indicates your child's score and the achievement level in which it falls. The triangle also indicates how close your child's score is to the next achievement level.



In the figure above, the triangle indicates your child's score on the test. The gray bar shows the range of likely scores your child would receive if he or she took the test multiple times.

### Subscores

ELA/Literacy Subscores	Student Score	School Average*	District Average*	State Average
Command Of Evidence	15	10.4	10.5	7.9
Expression Of Ideas	13	10.5	10.6	7.9
Words in Context	12	10.6	10.6	7.8
Standard English Conventions	15	9.6	9.6	6.9

The range for subscores is 1-15. Subscores are scaled separately and not used to compute other/total scores. Descriptions of these scores can be found at the link below.  
<https://collegereadiness.collegeboard.org/sat/inside-the-test>

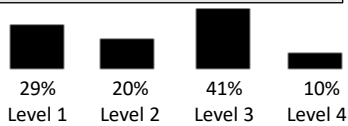
### Cross-Test Scores

Cross-Test Scores	Student Score	School Average*	District Average*	State Average
Analysis in History/Social Science	40	30.1	30.2	24.3
Analysis in Science	40	29.9	29.9	24.2

The range for cross-test scores is 10-40. These scores are based on selected questions from the Reading, Writing and Language, and Mathematics tests and reflect the application of reading, writing, language, and math skills in history/social studies and science contexts.

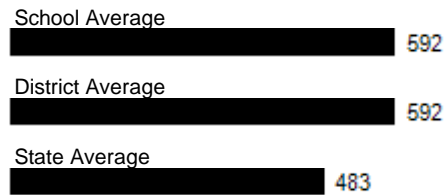
**Parents:** This section shows how your child did on the subsections and subtests. The average performance of your child's school and district are provided for comparison. The state average includes all students in Rhode Island who took the SAT in April 2023.

**Parents:** This section shows the percent of Rhode Island students in each achievement level and the average scale score for your child's school and district and the state. Use the chart above to determine which achievement level each score is in.



Percentage of Rhode Island students at each performance level.

### How Students in Rhode Island Performed

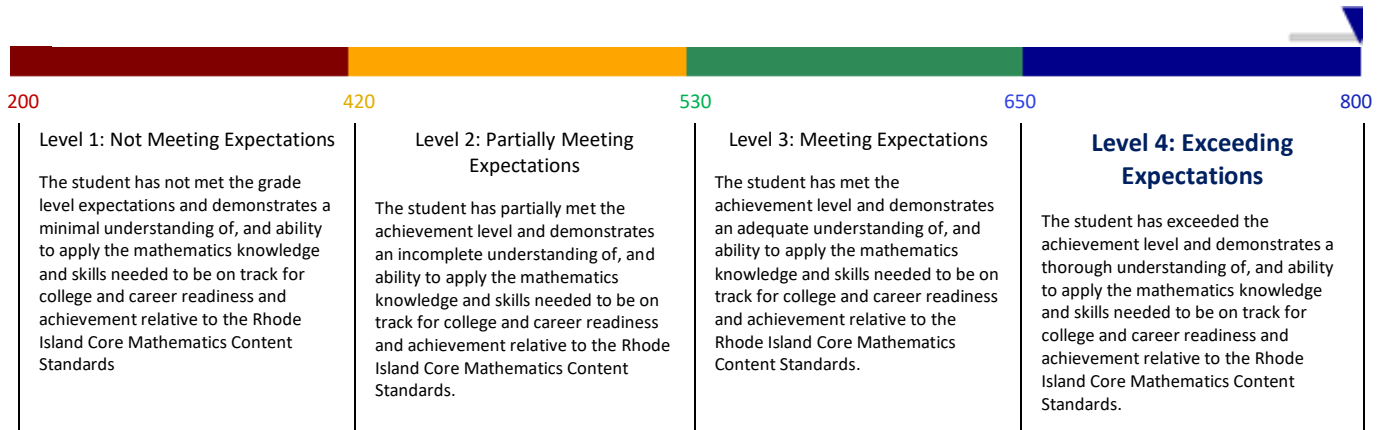


Average scale scores for your child's school and district, and our state, for the SAT English Language Arts test.

Data for small groups are suppressed to protect student privacy.

Your Child's Achievement Level: **Exceeding Expectations**

Your Child's Score: **800**



In the figure above, the triangle indicates your child's score on the test. The gray bar shows the range of likely scores your child would receive if he or she took the test multiple times.

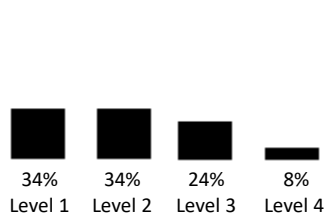
### A Closer Look at Your Child's Performance

#### Subscores

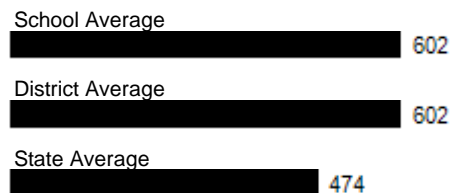
Mathematics Subscores	Student Score	School Average*	District Average*	State Average
Heart of Algebra	15	10.3	10.3	7.3
Passport to Advanced Mathematics	15	10.7	10.7	7.5
Problem Solving & Data Analysis	15	10.4	10.4	7.1

The range for subscores is 1-15. Subscores are scaled separately and not used to compute other/total scores. Descriptions of these scores can be found at the link below.  
<https://collegereadiness.collegeboard.org/psat-nmsqt-psat-10/inside-the-test>

#### How Students in Rhode Island Performed



Percentage of Rhode Island students at each performance level.



Average scale scores for your child's school and district, and our state, for the SAT mathematics test.

Data for small groups are suppressed to protect student privacy.