



Understanding the Student Assessment Summary Report

What does the line graph show?

- The line graph shows your **student's state percentile** for each completed Standards of Learning (SOL) test. The graph summarizes how your student performed in comparison to other students across the state on the same test in a specific year.
- The Student Assessment Summary Report is offering families and school personnel the ability to see SOL test comparison information for the first time.
- The line graph can show you trends in your student's SOL test performance at a point in time or in a specific subject. Look to see if your **student's state percentiles are in an upward trending, downward trending, or showing consistency over several years.**

What does the chart explain about your student's SOL test performance?

- The chart shows **your student's state percentile and the SOL performance level** for each completed test. It also lists **the SOL test name** under each grade level.
- The performance level indicates if your student earned a passing or failing score.
 - **Passing** (Pass/Proficient and Pass/Advanced) indicates your student **met or exceeded expectations for proficiency** on the test and demonstrated a level of mastery of the content.
 - **A failing performance level** (Fail, Fail/Basic, Fail/Below Basic) indicates your student **did not meet the minimum expectations for proficiency** on the test and would benefit from additional instruction.
- Reviewing several years of testing history **may assist in determining content areas of strength or areas where additional support is needed.**

What patterns should I see while viewing the report?

- A student's patterns can be **upward trending, downward trending, or showing consistency across state percentiles** as seen in the line graph.
- The chart will identify the performance level of each SOL test in each grade allowing you to **see trends in the performance levels** of Fail/Basic, Pass/Proficient, or Pass/Advanced.
 - [View the Elementary School Sample of a 5th Grader](#) which includes SOL tests from 3rd – 4th grade to learn more about interpreting the report.
 - [View the Middle School Sample of an 8th Grader](#) which includes SOL tests from 3rd – 7th grade to learn more about interpreting the report.
 - [View the High School Sample of a 12th Grader](#) which includes SOL tests from 5th – 11th grade to learn more about interpreting the report.

What are the next steps I could take if I have questions?

- If you have questions about your student's progress, **please contact their school or division leadership.**