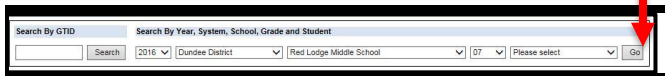


# Student Growth Percentile (SGP)

## SGP Data Viewed from the Student Profile Page

1. Pull up a Student Profile Page. Remember that the profile is available by clicking on a student's name within any of the drill down reports. You can also use the search feature available on the bottom of any data page in SLDS. Enter the relevant search information such as GTID # or grade/student name and click the GO button.



2. Once the profile has been invoked, scroll down to the section called **Student Growth Percentile (SGP)**. It is usually located under the section dedicated to Milestone Assessment results.



3. As explained on the corresponding legend seen just below the SGP chart, **Red** = Low Growth, **Green** = Typical Growth and **Gold** = High Growth. The numbers displayed on each colored band identifies the actual percentile, followed by the scale score. So as seen in the example below, this student falls in the 77% for growth and their scale score on the assessment was 791 therefore equaling High Growth.



4. The SGP chart will help you quickly identify whether your student has achieved any growth and can be compared to their Assessment results. You may see results that show that based on the Assessment a student might have scored poorly, however they may still have achieved growth in that subject area, or vice versa.

\*\*To find out more about how SGP is measured click on this link to go to GaDoe's [Student Growth Model](#) webpage.