

Student Growth Percentile (SGP)

Overall SGP Data Viewed from the Teacher Dashboard

- From the Teacher Dashboard, scroll down to the bottom of the page to locate the Student Growth Percentile **SGP** icon. Note: SGP is only available if a student has 2 years worth of comparative Milestone data. Therefore teachers of 4th grade students and below will not generally have any SGP data to see.

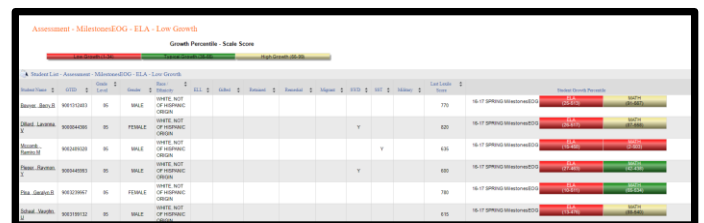


- Click the **Student Growth Percentile (SGP)** icon to invoke the SGP chart and corresponding legend.



- As seen on the corresponding legend, the SGP chart displays the percentage of students broken down by growth percentiles. **Red** = Low Growth (1-34), **Green** = Typical Growth (35-65) and **Gold** = High Growth (66-99).

- Click the colored bands to see a roster report of students who fall within that growth category. The SGP chart will help you quickly identify which of your student has achieved what type of growth in their core subjects. Note: Results of low, typical or high growth is not an indicator as to whether that student did well or poorly on the actual Assessment.



Student Name	Score	Growth Category
DANIEL LABRINA	600	Low Growth
BRANDY BENTLEY	616	Low Growth
CHLOE BARRON	600	Low Growth
PAUL GARDNER	791	High Growth
CHLOE BARRON	616	Low 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 equating High Growth.



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