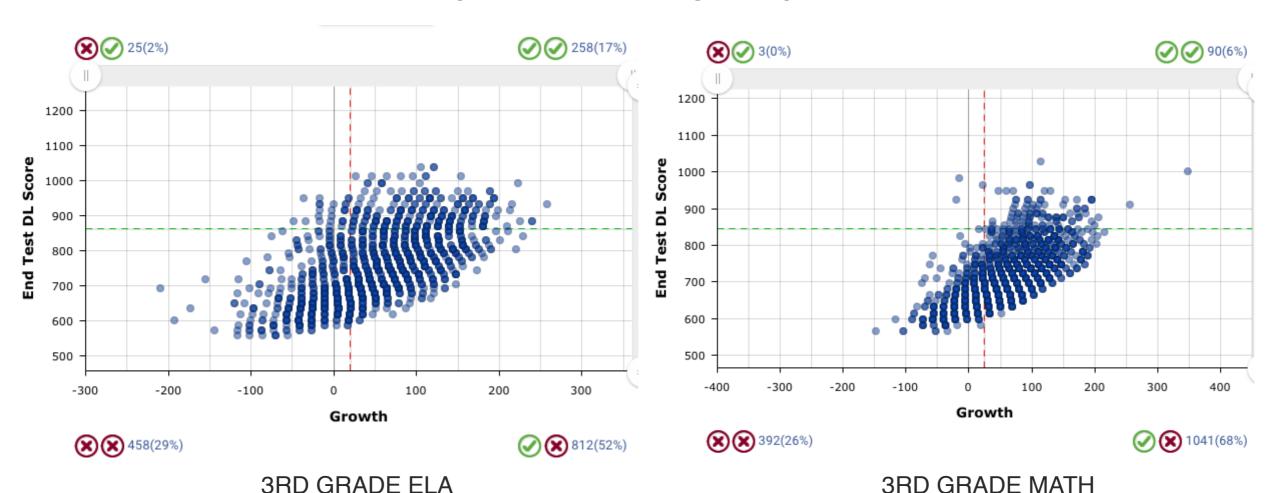


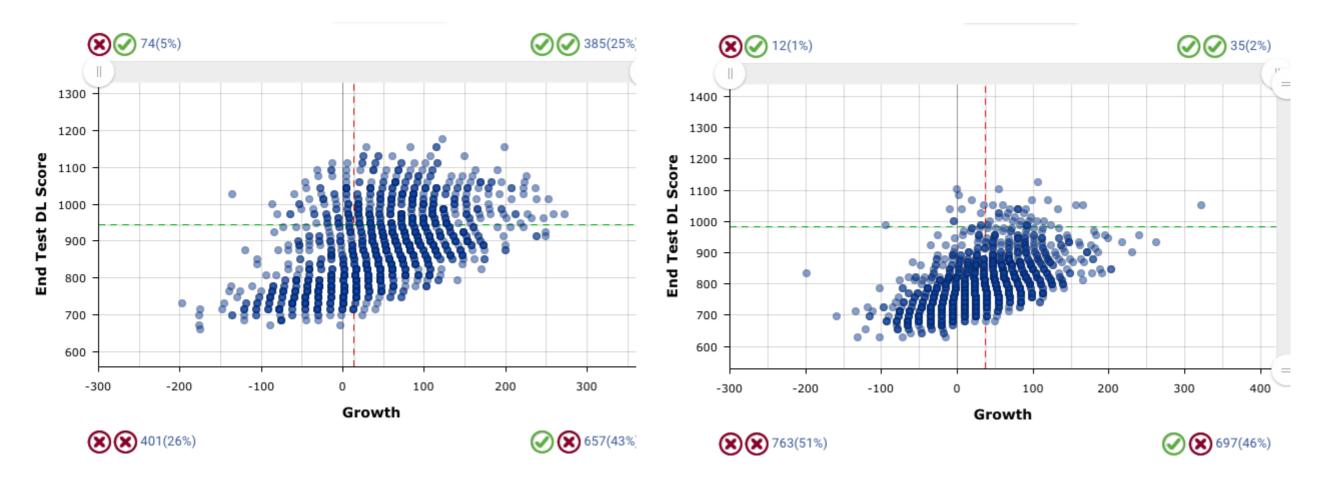
FALL TO WINTER GROWTH VS PERFORMANCE



TO WHAT DEGREE DID STUDENTS GROW?

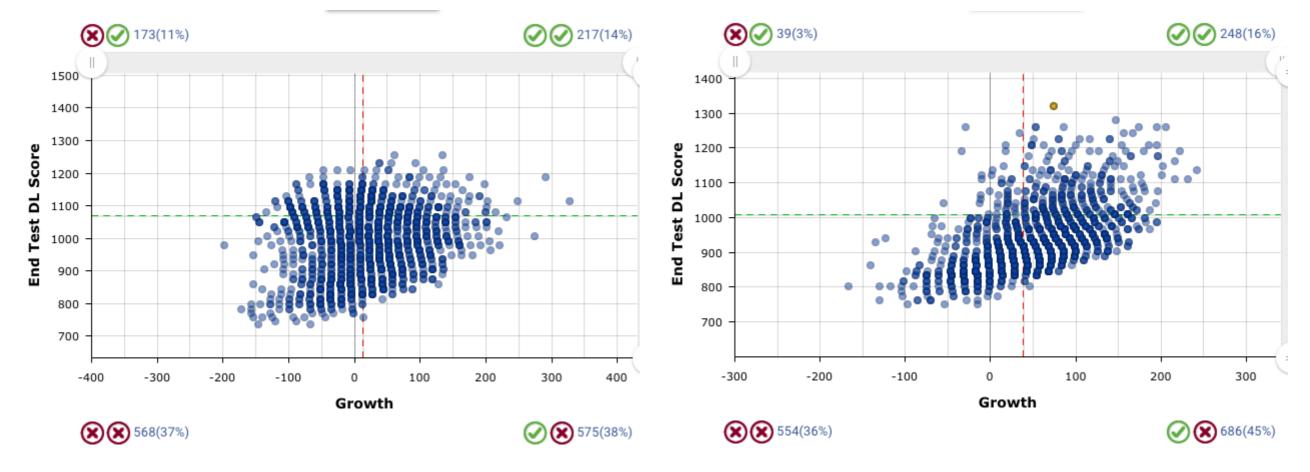
FROM FALL TO WINTER, WHAT % MET EXPECTED GROWTH AND HOW DOES THAT COMPARE TO GRADE LEVEL PERFORMANCE?





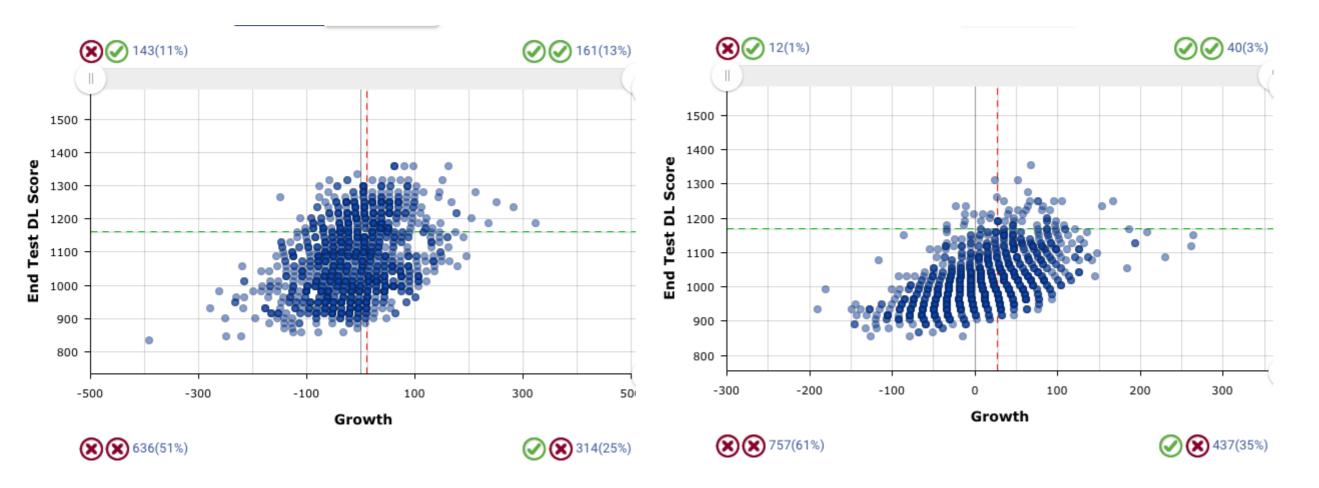
4TH GRADE ELA

4TH GRADE MATH



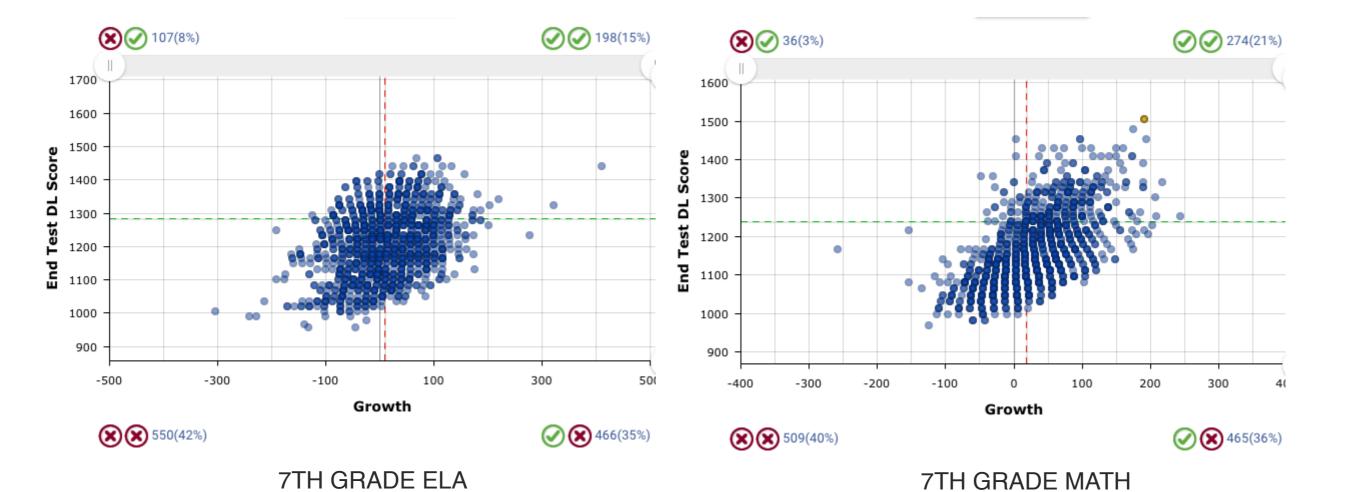
5TH GRADE ELA

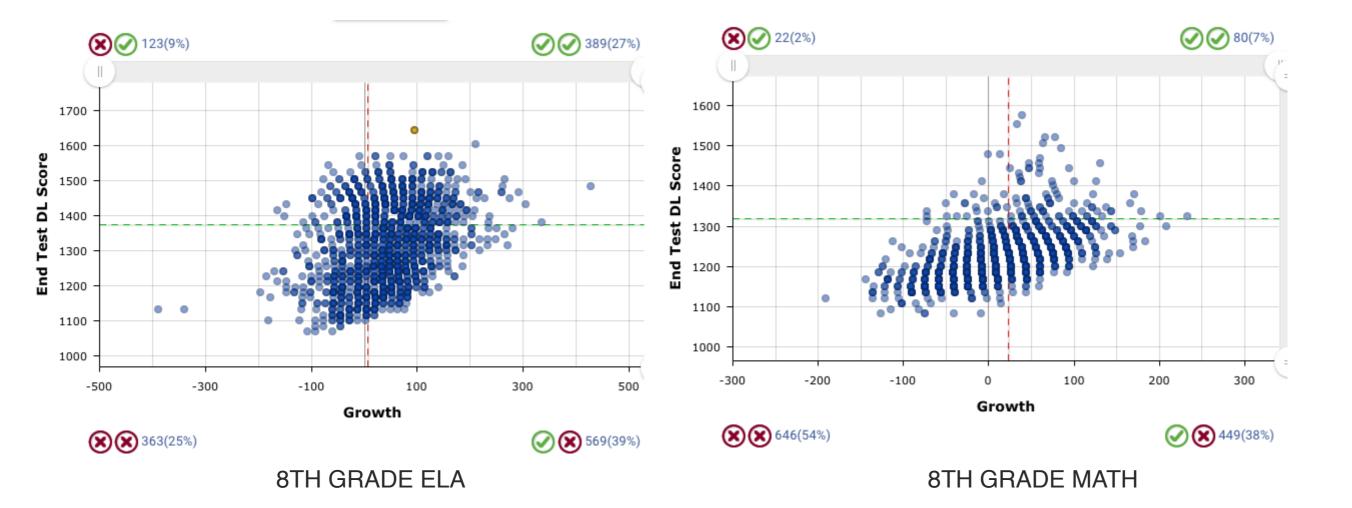
5TH GRADE MATH

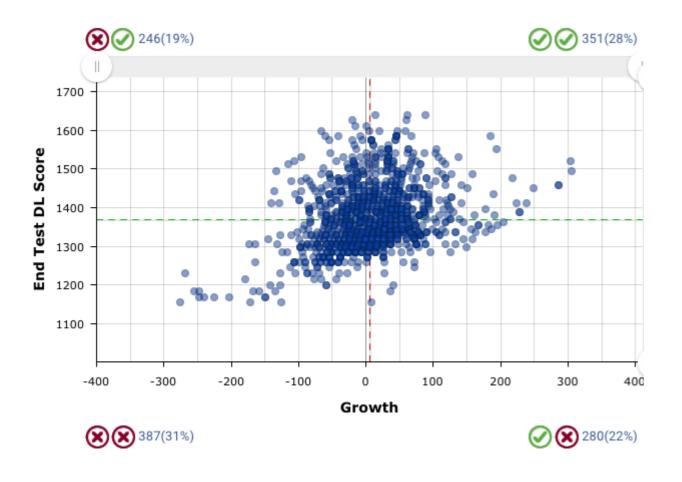


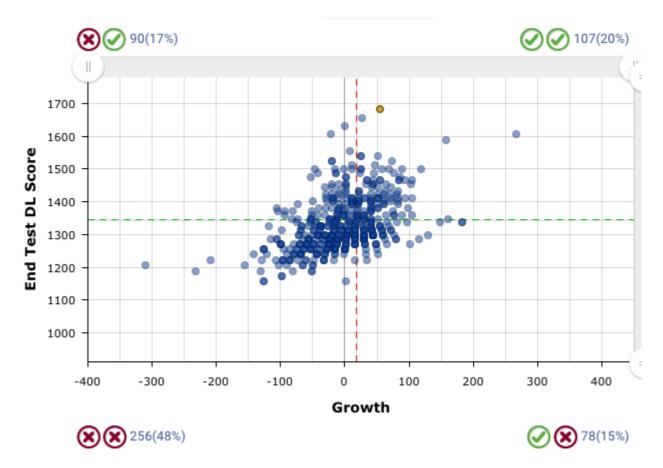
6TH GRADE ELA

6TH GRADE MATH



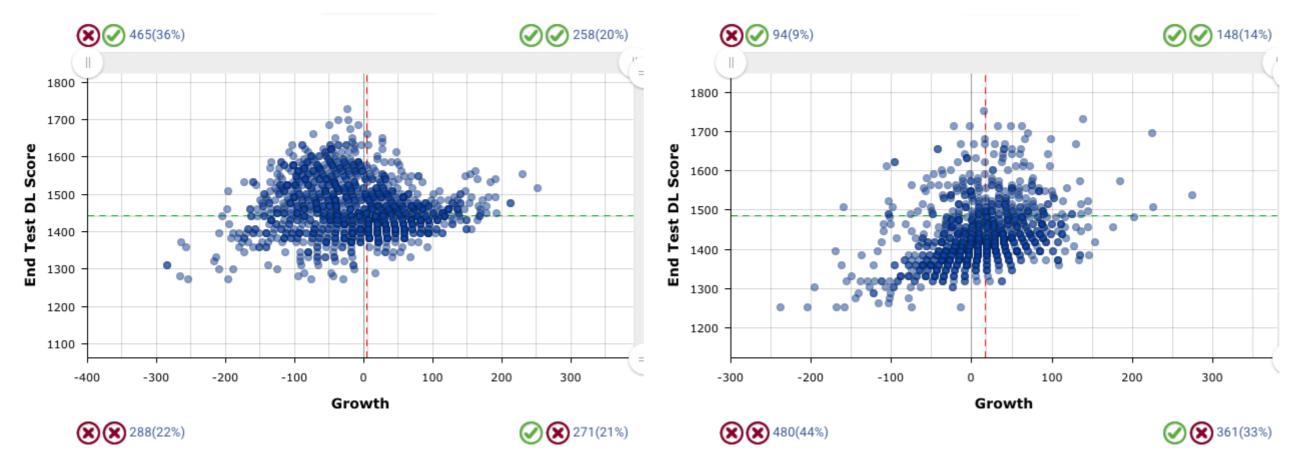






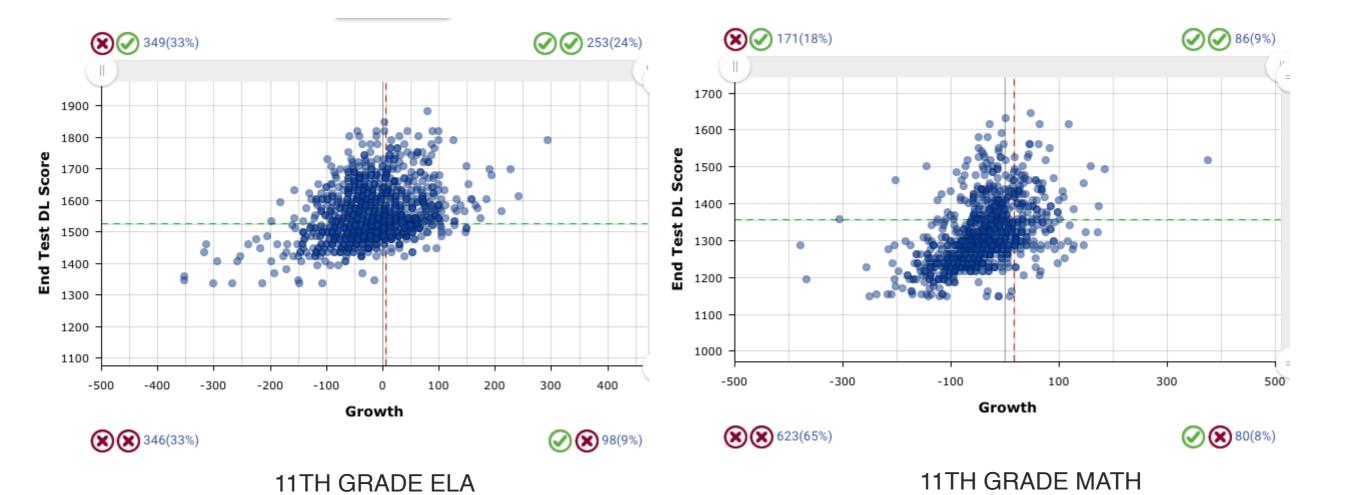
9TH GRADE ELA

9TH GRADE MATH



10TH GRADE ELA

10TH GRADE MATH

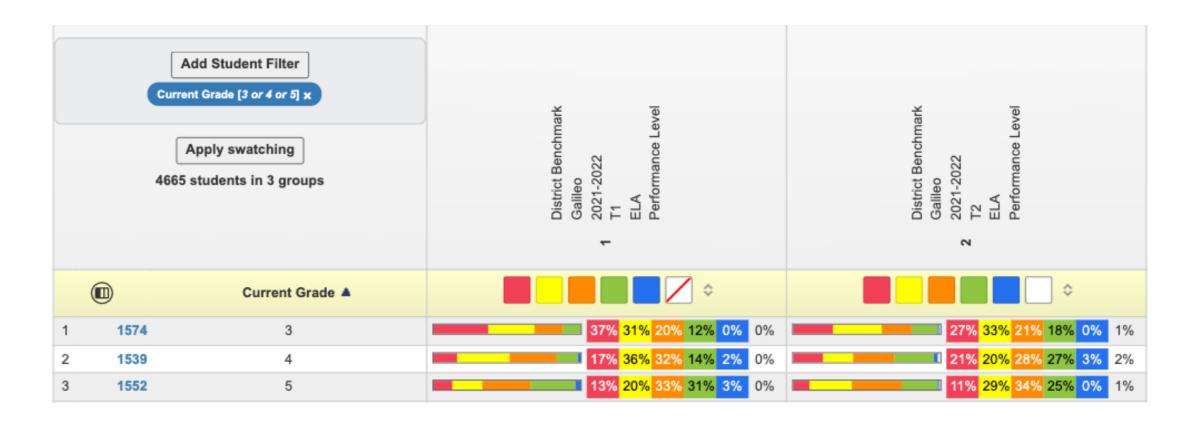


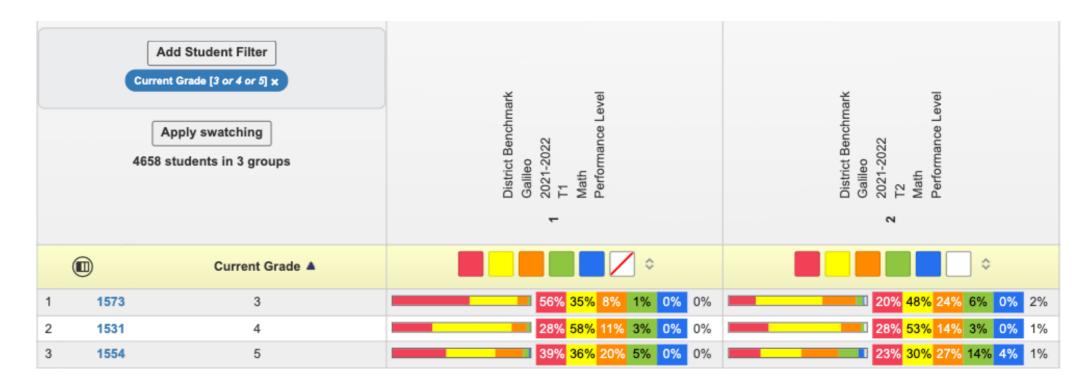
ELEMENTARY FALL TO WINTER PERFORMANCE LEVEL ANALYSIS



TO WHAT DEGREE DID STUDENTS MOVE PERFORMANCE LEVELS?

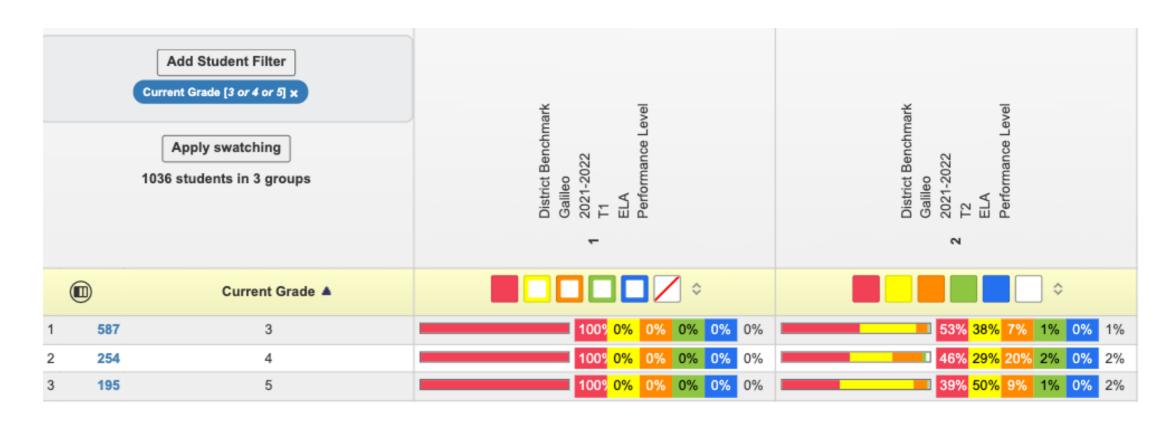
FROM FALL TO WINTER, WHAT % IMPROVED PERFORMANCE LEVELS?

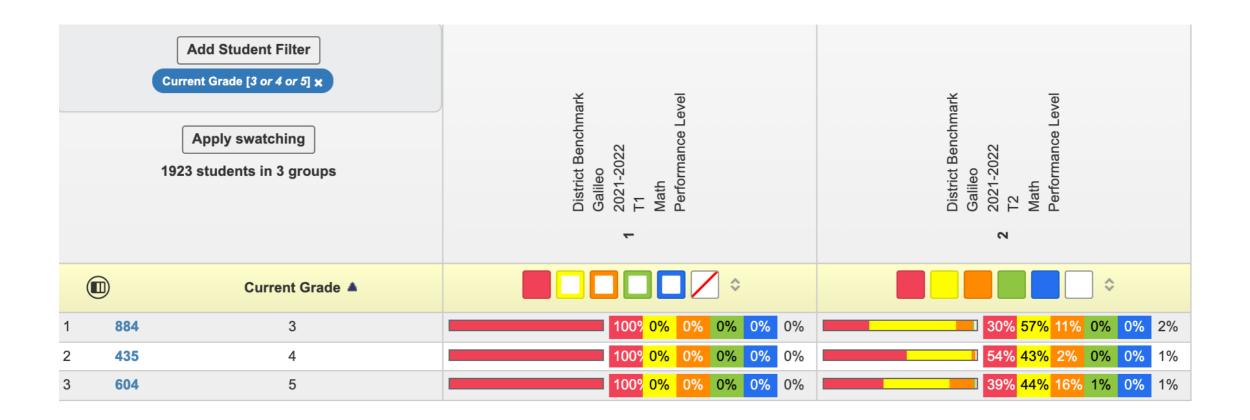




ELEMENTARY MATH

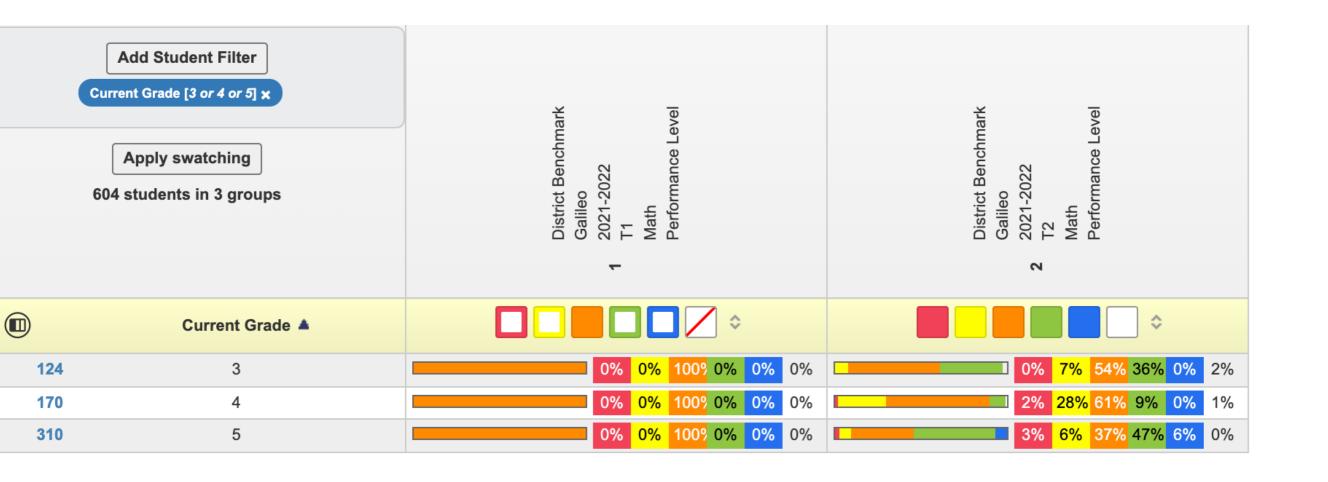
AMONG STUDENTS IN THE LOWEST PERFORMANCE LEVEL (RED) AT T1, WHAT PERCENTAGE IMPROVED 1 OR MORE PERFORMANCE LEVELS?





AMONG STUDENTS IN THE MIDDLE PERFORMANCE LEVEL (ORANGE) AT T1, WHAT PERCENTAGE IMPROVED OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





AMONG STUDENTS IN THE PASSING PERFORMANCE LEVEL (GREEN) AT T1, WHAT PERCENTAGE IMPROVED OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





TO WHAT DEGREE DID ECONOMIC DISADVANTAGE AFFECT STUDENT PERFORMANCE?

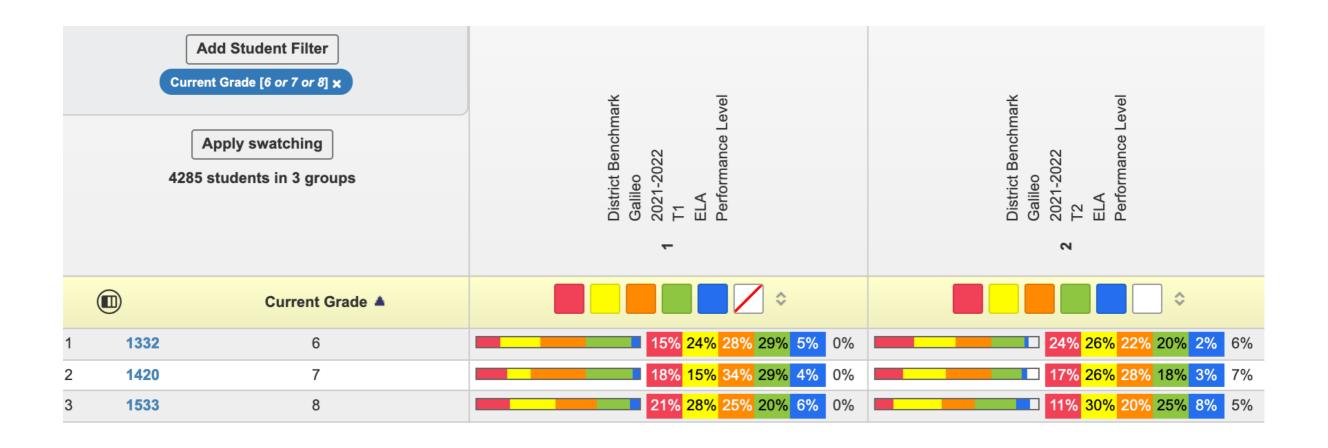


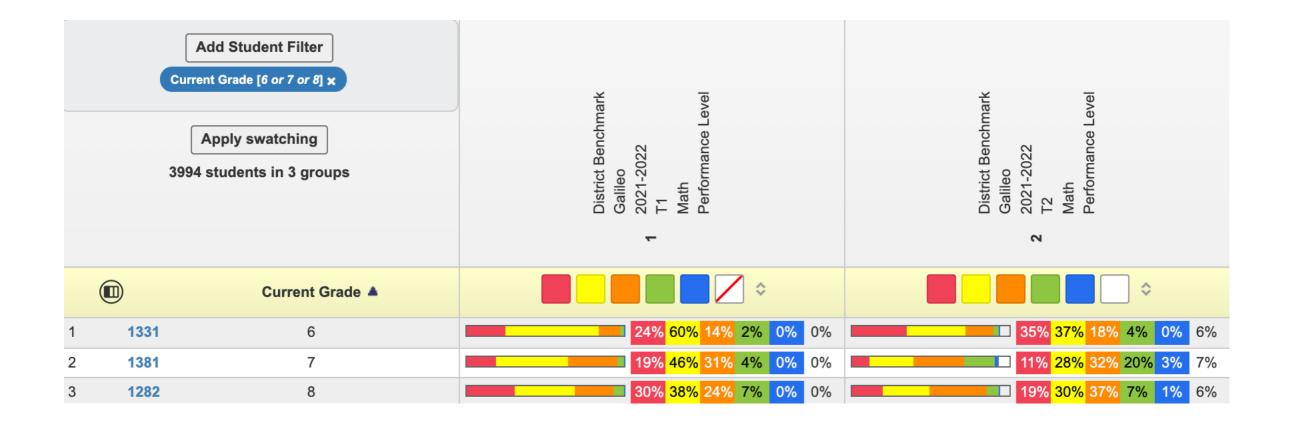


MIDDLE FALL TO WINTER PERFORMANCE LEVEL ANALYSIS

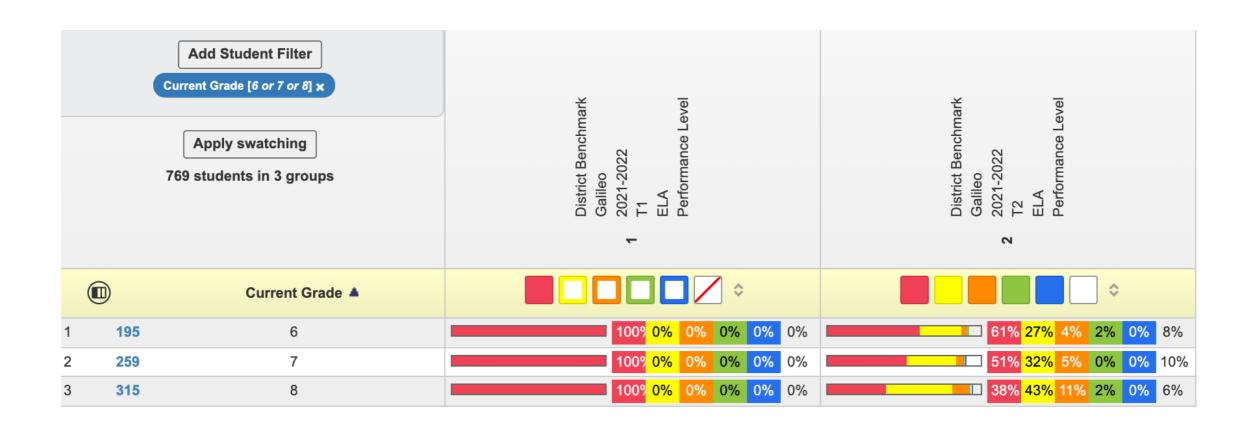
TO WHAT DEGREE DID STUDENTS MOVE PERFORMANCE LEVELS?

FROM FALL TO WINTER, WHAT % IMPROVED PERFORMANCE LEVELS?



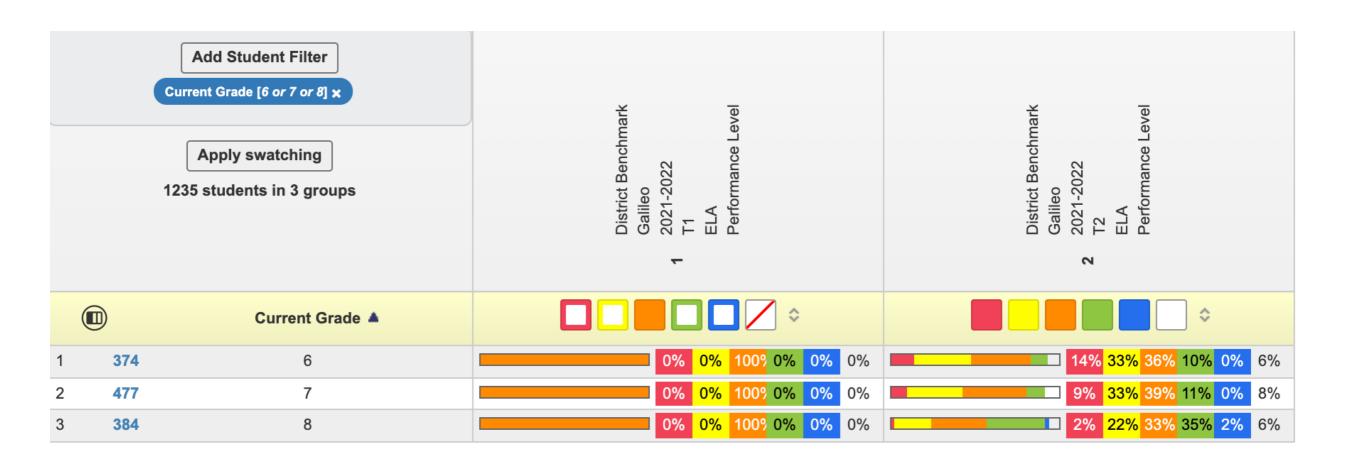


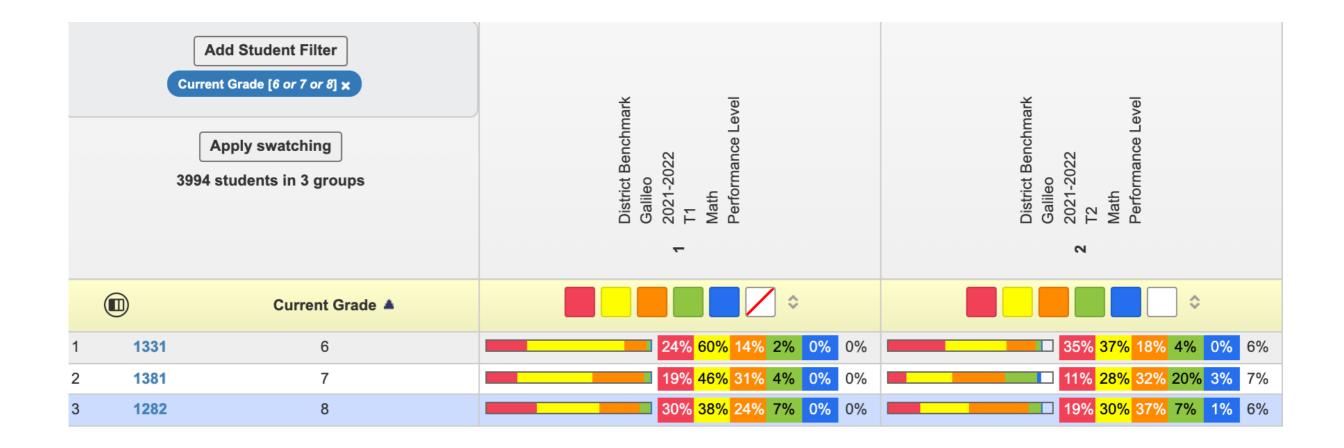
AMONG STUDENTS IN THE LOWEST PERFORMANCE LEVEL (RED) AT T1, WHAT PERCENTAGE IMPROVED 1 OR MORE PERFORMANCE LEVELS?



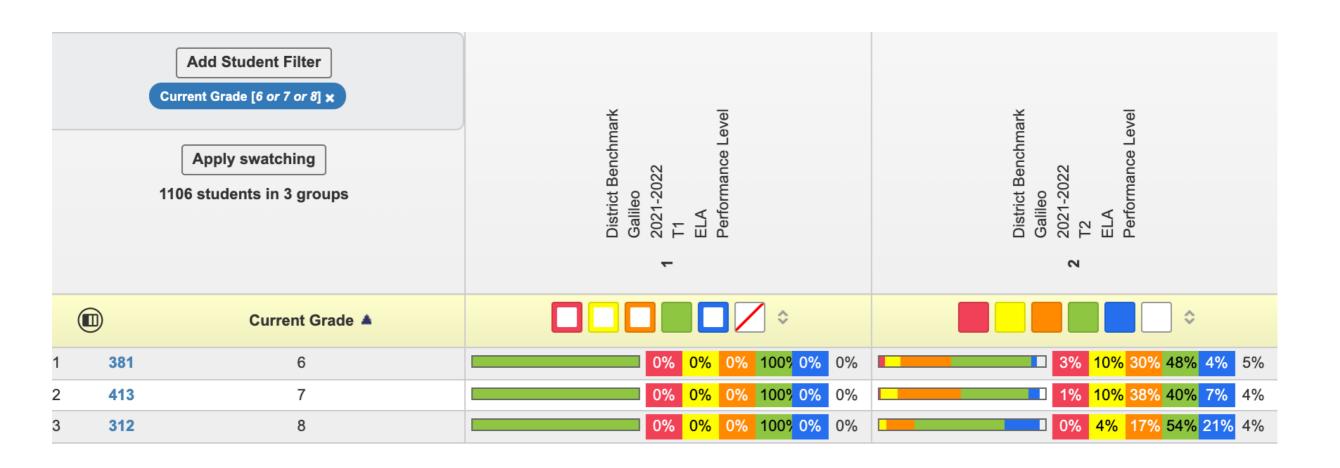


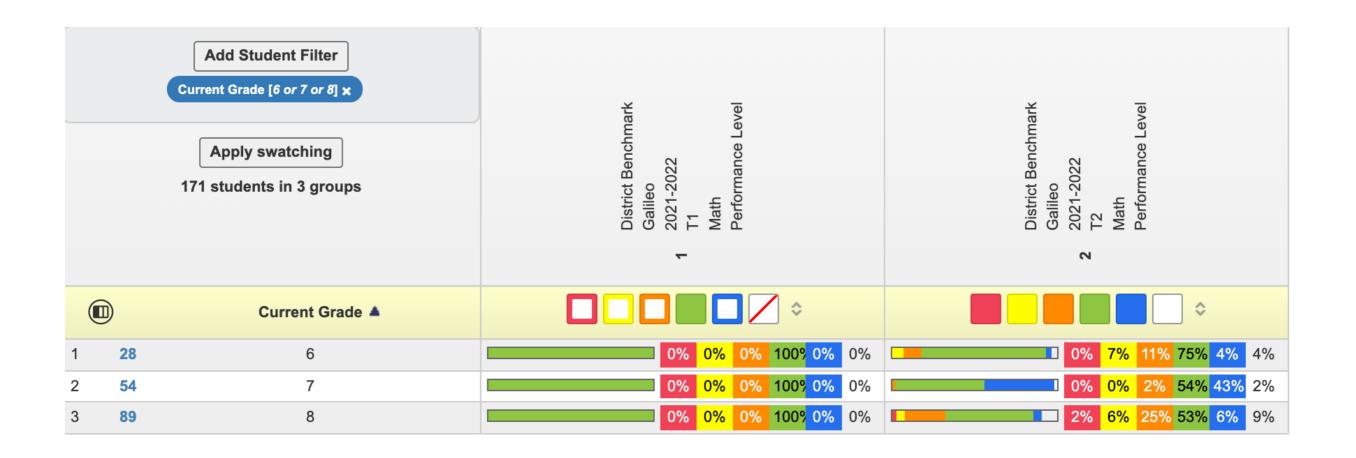
AMONG STUDENTS IN THE MIDDLE PERFORMANCE LEVEL (ORANGE) AT T1, WHAT PERCENTAGE IMPROVED OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





AMONG STUDENTS IN THE PASSING PERFORMANCE LEVEL (GREEN) AT T1, WHAT PERCENTAGE IMPROVED OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





TO WHAT DEGREE DID ECONOMIC DISADVANTAGE AFFECT STUDENT PERFORMANCE?



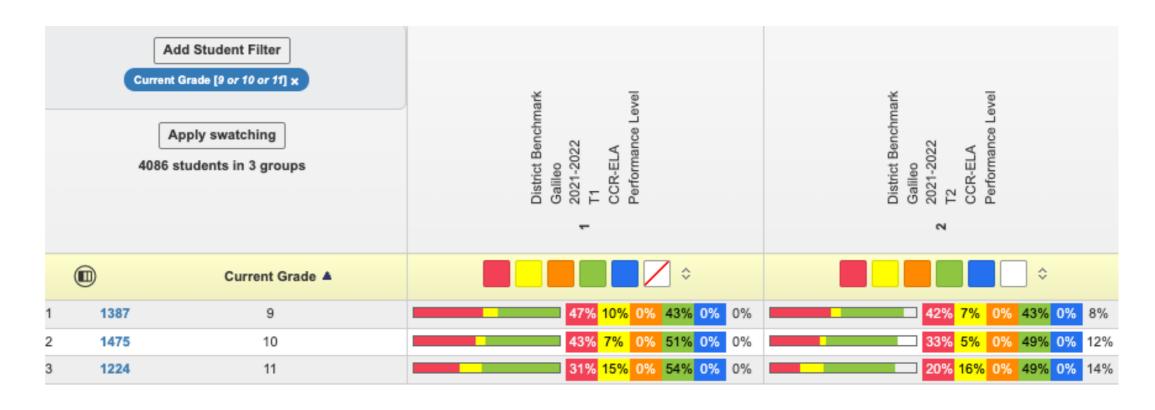


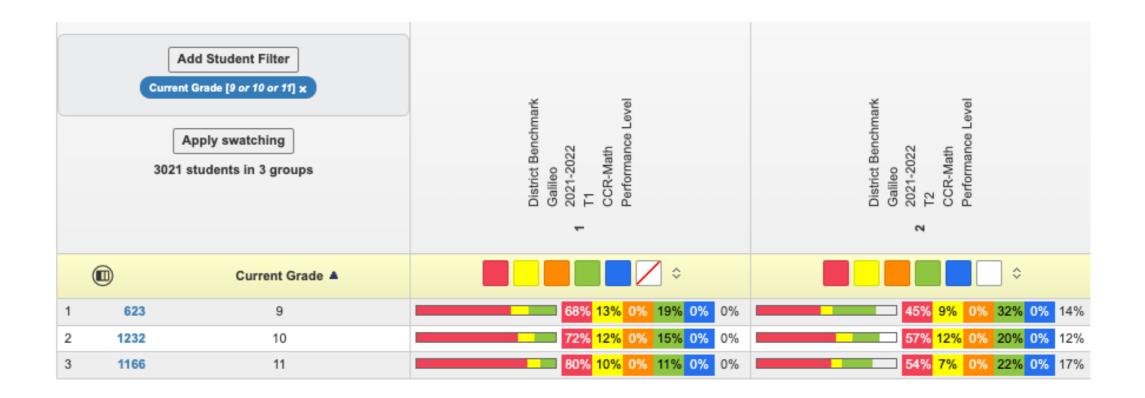


HIGH. FALL TO WINTER PERFORMANCE LEVEL ANALYSIS

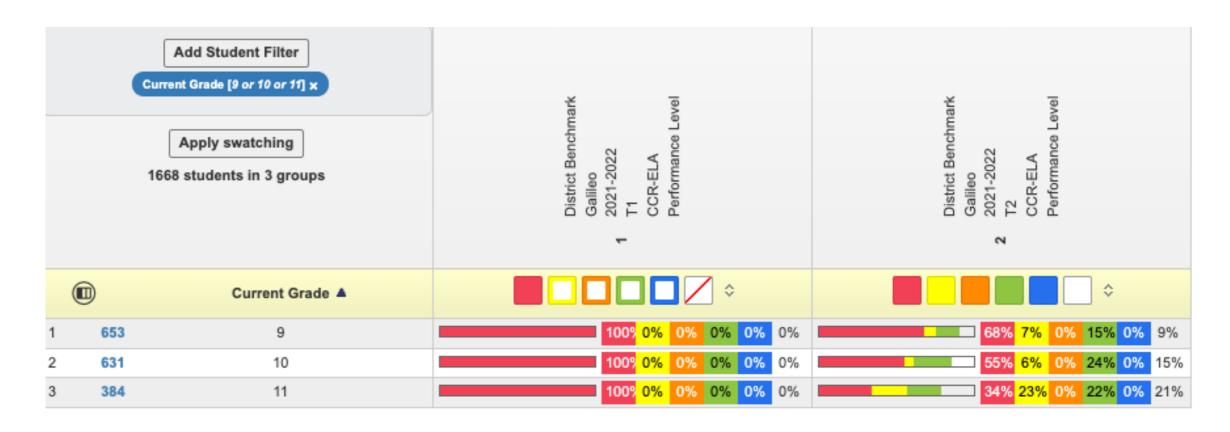
TO WHAT DEGREE DID STUDENTS MOVE PERFORMANCE LEVELS?

FROM FALL TO WINTER, WHAT % IMPROVED PERFORMANCE LEVELS?



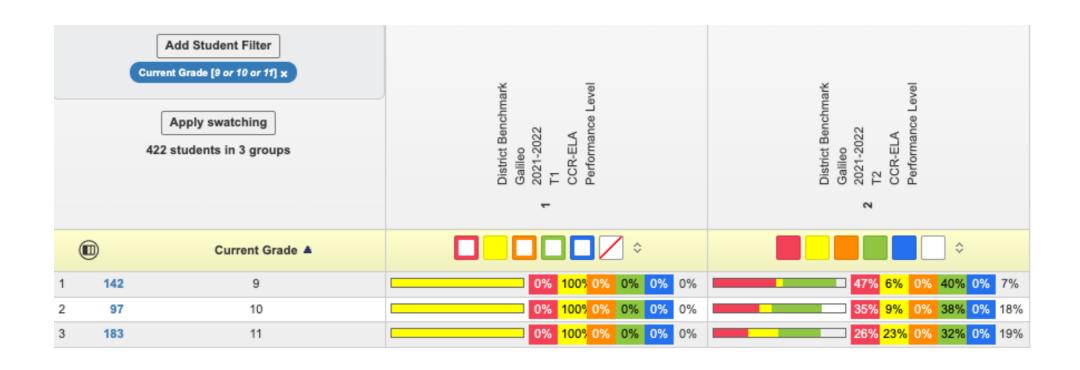


AMONG STUDENTS IN THE LOWEST PERFORMANCE LEVEL (RED) AT T1, WHAT PERCENTAGE IMPROVED 1 OR MORE PERFORMANCE LEVELS?



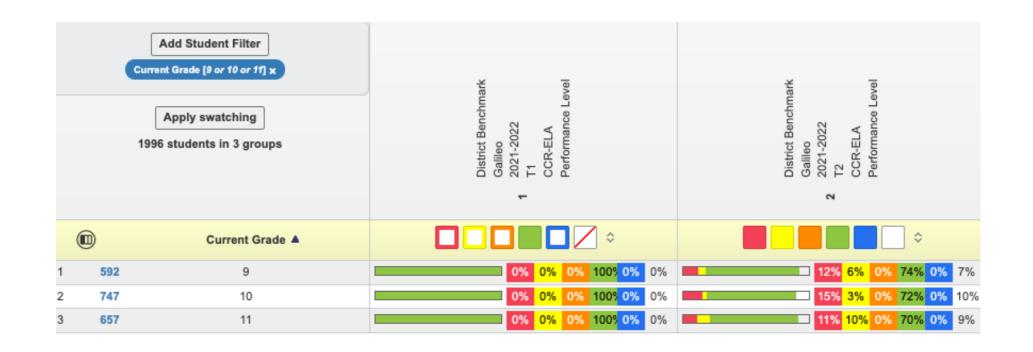


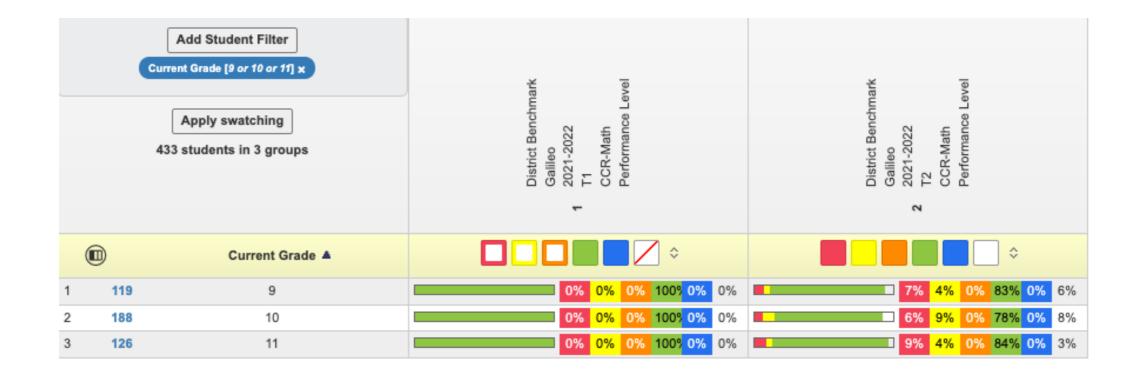
AMONG STUDENTS IN THE MIDDLE PERFORMANCE LEVEL (ORANGE) AT T1, WHAT PERCENTAGE IMPROVED OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





AMONG STUDENTS IN THE PASSING PERFORMANCE LEVEL (GREEN) AT T1, WHAT PERCENTAGE REMAINED AT GREEN OR DROPPED 1 OR MORE PERFORMANCE LEVELS?





TO WHAT DEGREE DID ECONOMIC DISADVANTAGE AFFECT STUDENT PERFORMANCE?









KEY TAKE-AWAYS











School improvement processes are showing results but must also focus on growing our proficient students

Overall the majority of students are still performing below grade level but we are moving more students closer to passing with students improving at least 1 performance level

Growth is strong but needs to average 65%-75% exceeds in order to close gaps in grade-level performance

As a district we are moving in the right direction and will continue to bring more students to grade-level proficiency