Longitudinal Cohort	**Filters**: Multiple Assessments One Student Group **Output**: Bar Graph • Students must have taken all of the selected assessments to be included in the groups • Look at the progress of students over time, taking into account only those students who were in district and receiving instruction for all data points chosen • "Pure" Groups • *How have the students who were in my class all year grown from Fall to Winter to Spring on a given assessment?* • *Are my interventions moving all levels of students in my group throughout the year? Are they moving at a gap closure rate?*
Student Group Assessment List	**Filters**: One Assessment Multiple Student Groups **Output**: Bar Graph • Show the results of multiple student groups on an assessment. • Compare two or more groups of students' performances on a single assessment • *Are my interventions changing the outcomes for my intervention groups? Are they catching up to their peers?* • *How do students in our STEM classes do on the math and science assessments compared to their peers?* • *How is my class doing compared to other Algebra teachers?*
Student Group Growth by Assessment Test List	**Filters:** Student Groups Assessment Tests **Output**: Bar Graph • Create a spreadsheet showing the average scale score growth over a series of assessments for chosen student groups. • *Are Special Education students growing at the same rate as their peers?* • *Is my class as a whole growing at an adequate rate to be on track by the end of the year?* • *How has my classes' growth compared to the growth of other classes?*

Student Group Yearly Growth by Assessment Test Family	**Filters**: Student Groups
	          Assessment Test Family
	          Assessment Test Subject Area
	          School Year
	Output: Spreadsheet
	• Creates a spreadsheet showing the average scale score growth over all assessments within a test family for chosen student groups
	• Students in the group do not have to be in the same grade. Scores will be delivered for the chosen year's grade level.
	• *Are Special Education students growing at the same rate as their peers?*
	• *Is my class as a whole growing at an adequate rate to be on track by the end of the year?*
	• *How has my classes' growth compared to the growth of other classes?*

Student Growth by Assessment Test List	**Filters**: Student Groups Assessment Tests **Output**: Bar Graph • Creates a spreadsheet of individual student growth by scale score on any series of chosen assessments. • The assessments must be comparable for the results to be meaningful. • *Which students in my class are stagnating?* • *Which students are making above average progress?* • *Are my targeted subgroups growing at gap closure rates?* • *Are my interventions impacting the growth of my students?*

Student Yearly Growth by Assessment Test Family	**Filters**: Student Group
	          Assessment Test Family
	          Assessment Test Subject Area
	          School Year
	Output: Spreadsheet
	• Creates a spreadsheet of individual student score growth by scale score on all assessments taken within a year for the chosen test family (MAP, AIMSweb, DIBELS, etc)
	• Scores delivered are for the test family and subject regardless of grade levels represented in the student group.
	• *Which students in our ELL program need additional support to make adequate progress?*
	• *Which in a class are stagnating or losing ground?*
	• *Are students in this class on track to meet their goals?*

Cohort Assessments Comparison to District	**Filters**: Multiple Assessments
	          One Grade Level
	          One School
	          One Year
	Output: Bar Chart
	• Compare the performance of your school's grade to the average performance of your district.
	• There must be more than one school in the district to compare.
	• *Are our students growing at a rate comparable to their peers?*
	• *Does our student performance follow the trends of the district?*