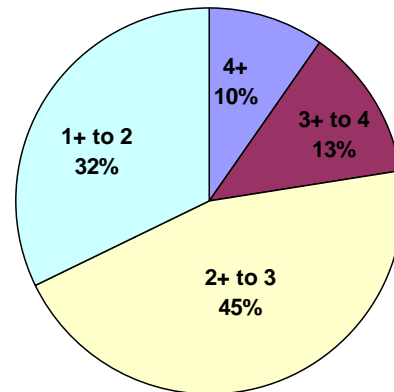


***Ascend Students Achieve
Excellent Grade Level
Advancement in a Colorado Math
Intervention Program***

In a 9th grade semester long Math Intervention Program in Colorado; 68% of students gained 2+ years using Ascend. These students began course work at 4 years below grade level and by the completion of the Spring '06 semester, 10% of students were working in Algebra I - at grade level and 23% of students had gained at least 3 years of math knowledge. Students used Ascend daily in an extra math intervention class held during the school day.

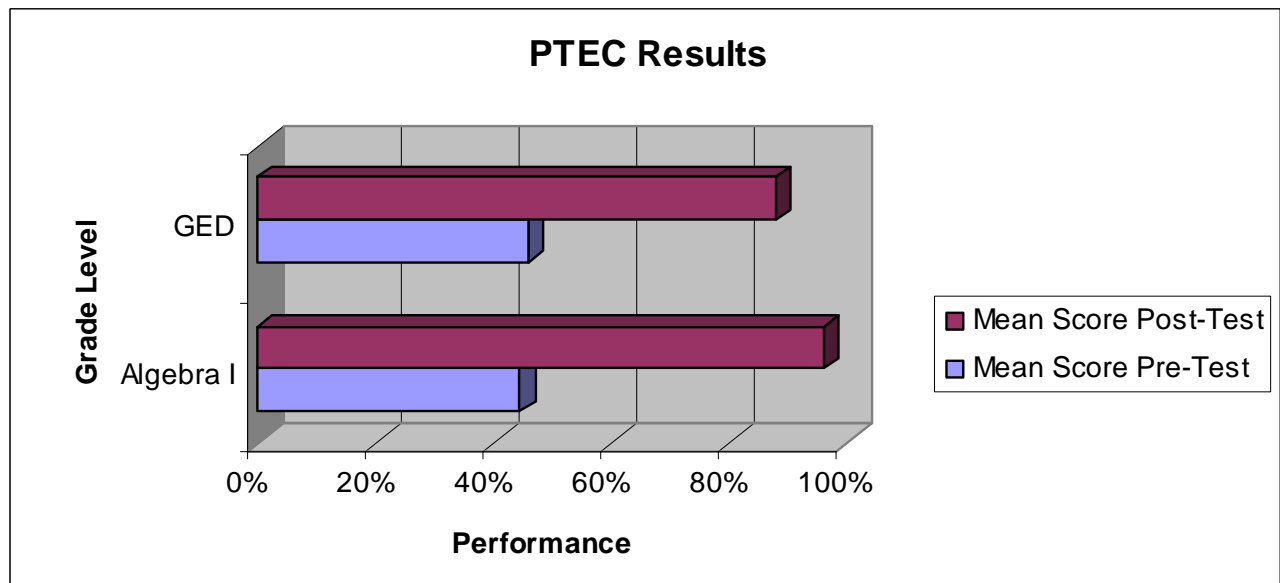
**Grade Level Completion
9th Grade Math Intervention Program
Begin Feb '06- End May '06**



Reflects student grade level gains in one semester

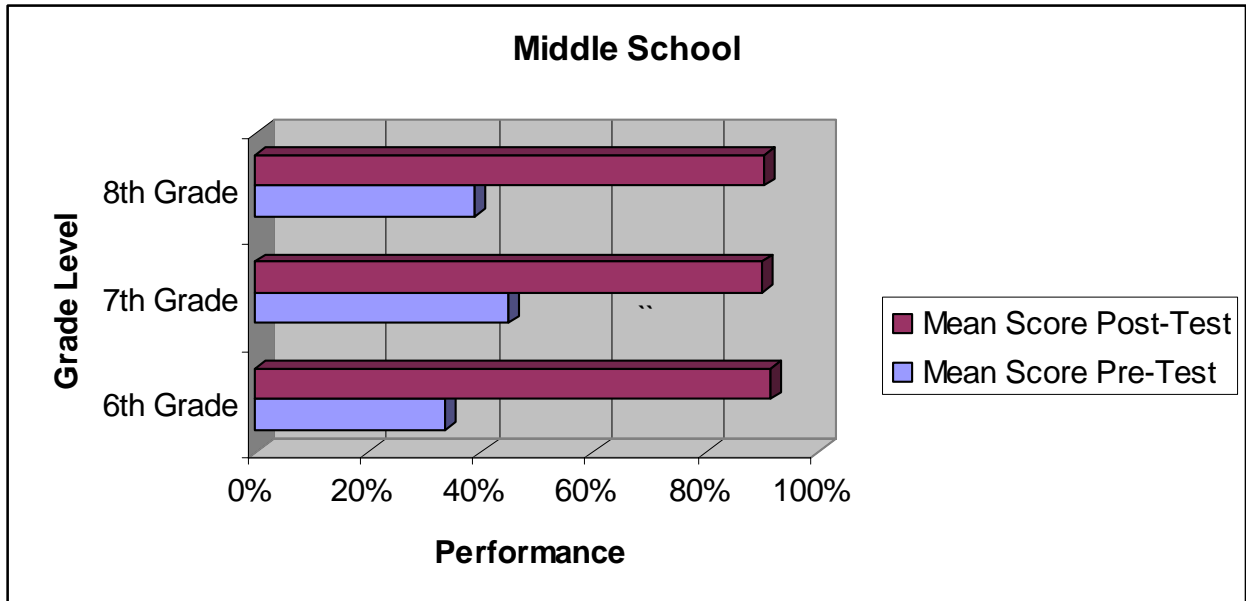
GED Prep and Credit Recovery Success in Florida

Students at a technology center serving at-risk high school students in Florida used Ascend as part of a GED Prep or Algebra I Credit Recovery Program. When comparing pre assessment versus post assessment results, students showed gains of up to 51%. Students used Ascend as part of a self-paced study program and benefited from the anywhere, anytime access of Ascend since they logged in from school libraries, learning centers and at home.



Texas Summer School Program

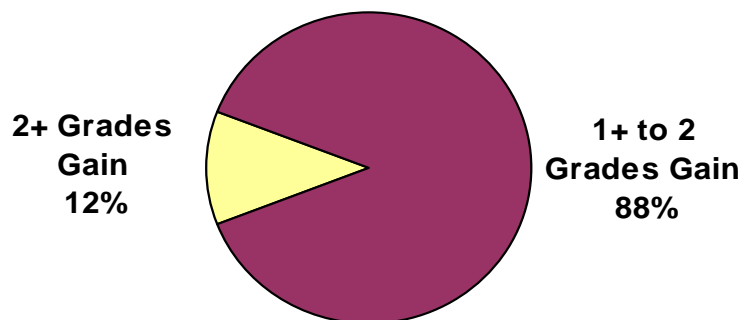
In a Texas Summer School Program, students showed gains of up to 57% when comparing pre assessment versus post assessment results on the course work covered during the program. Students used Ascend on a daily basis during a four-week summer school program.



***Students gain over one- year
in math proficiency during
summer programs at a
Louisiana Title I School***

In a 6 week summer school program held at two Title I schools in Louisiana, 88% of students gained more than one grade level in math proficiency; while 12% of students gained more than two grade levels.

Grade Level Gain
Middle School Summer Program
Begin: June 6, 2006 - End: August 1, 2006



Reflects student grade level gains during a 6-week summer school program.