

2016 Unbridled Learning Accountability system

An Emphasis on Novice Reduction

NEW RULES OF THE GAME



Elementary School Changes

- Annual Measureable Objective (AMO) is calculated from the total score of the Next Generation Learner's component only.
- Achievement, GAP, and Growth are equally weighted at 33.3%
- GAP adds in a new calculation: percentage of novice reduction targets met in reading and mathematics.
- GROWTH adds in a new calculation: the categorical growth measure in reading and mathematics (points are awarded for a student moving from a lower performance level to a higher one or for a student remaining at their current level if a student scored proficient/distinguished previously).

Middle School Changes

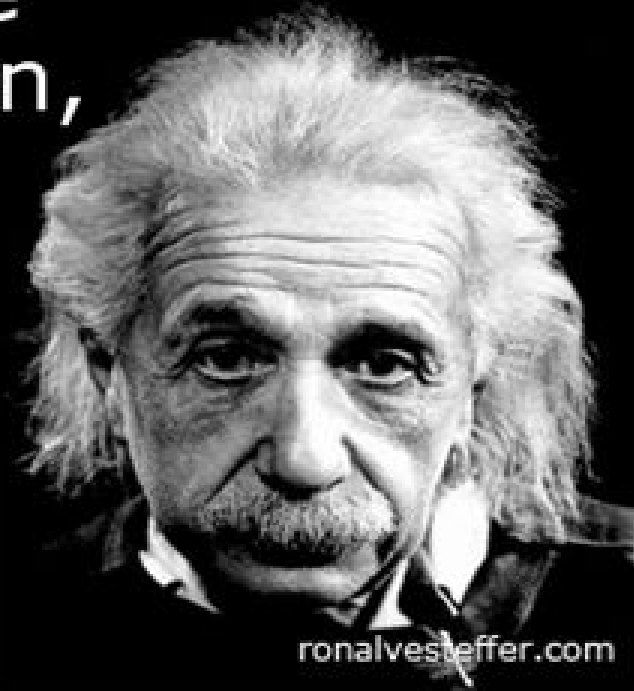
- Annual Measureable Objective (AMO) is calculated from the total score of the Next Generation Learner's component only.
- Achievement, GAP, and Growth are equally weighted at 33.3% since the EXPLORE test was discontinued for a CCR calculation.
- GAP adds in a new calculation: percentage of novice reduction targets met in reading and mathematics.
- GROWTH adds in a new calculation: the categorical growth measure in reading and mathematics (points are awarded for a student moving from a lower performance level to a higher one or for a student remaining at their current level if a student scored proficient/distinguished previously).

High School Changes

- Annual Measureable Objective (AMO) is calculated from the total score of the Next Generation Learner's component only.
- Language Mechanics will come from ACT Usages/Mechanics subscore since PLAN test was discontinued.
- Global Competency/World Language Program Review was added
- Graduation Rate is increased from 60% to 80%

"You have to learn
the rules of the
game. And then,
you have to
play better
than anyone
else."

--Albert Einstein



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