

Which curricula report scores on applications (drills, practices)?

If you are using application scores as part of your grading system, use alternate criteria (such as module mastery) for curricula that do not report application scores.

Curricula that use application, drill or practice lessons that report scores are:

- Advanced Writing Process and Practice (Grammar and Mechanics courses only)
 - Algebra 1 and Algebra 2
 - Applied Math
 - Applied Physical Science
 - Communication
 - Data Skills
 - Essential Reading Skills 2
 - Essential Writing Process and Practice (Grammar and Mechanics courses only)
 - Foundational Mathematics (practices)
 - Fundamental Reading Strategies
 - Fundamental Writing Process and Practice (Grammar and Mechanics courses only)
 - Intermediate Reading Strategies
 - Intermediate Writing Process and Practice (Grammar and Mechanics courses only)
 - Geometry and Measurement 1
 - Geometry and Measurement 2 (drills)
 - Math Fundamentals (drills)
 - Quality Fundamentals
 - Reading for Information
 - Reading Strategies (Fundamental, Intermediate and Advanced)
 - Social Studies
 - The Employment Partnership (also known as Business Basics)
 - Trigonometry
 - Writing in the Workplace
 - Writing Series (drills)
 - Vocabulary and Reading Comprehension (vocabulary builders and practices)
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The curricula that use application, drill or practice lessons but do not report scores are:

- Advanced Reading Strategies (problem-solving activities)
 - Biology Series
 - Calculus 1 and Calculus 2 (exercises)
 - Earth and Space Science
 - Life Science
 - Physical Science
 - Reading 1 (available on PLATO Pathways only; drills)
 - Reading 2 (available on PLATO Pathways only)
 - Science Fundamentals (applications show 0 only)
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There are other curricula that do not use separate applications, drills or practice lessons:

- Beginning Reading for the Real World
- Biology Series
- Chemistry Series
- Chemistry 1 and Chemistry 2
- Chemistry Series
- Essential Reading Skills 1
- Life and Job Skills
- Math Expeditions
- Math Problem Solving
- Parenting Skills
- Projects for the Real World
- Physics 1 and Physics 2
- Reading Explorations
- Worldview Social Studies (all curricula)