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<th>Cost Structure</th>
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</thead>
<tbody>
<tr>
<td>NWEA MAP (<a href="http://www.nwea.org">www.nwea.org</a>)</td>
<td>Measures of Academic Progress (NWEA) Series computer-adaptive tests that accurately reflect the instructional level of each student and measure growth over time. The assessment adapts to the student's ability, accurately measuring what a child knows and needs to learn.</td>
<td>扫描tron</td>
<td>3-12</td>
<td>Math, Science</td>
<td>Yes</td>
<td>2-4 times per year</td>
<td>45 minutes</td>
<td>NRT</td>
<td>Preliminary results available immediately after administration, final results typically can take up to one week after results are uploaded to NWEA</td>
<td>Yes</td>
<td>1st implementation fee that includes online training starting at $15.00/student</td>
<td>3rd Series Online Training ($3500 each)</td>
</tr>
<tr>
<td>Scanning (Performance Series)</td>
<td>Performance Series from Scantron is a computer-adaptive test that provides the proficiency level of students, across a range of subjects that correspond with the specific standards of the state. Aligned solution combines a research-based, content-rich computer adaptive test known as Performance Series and a content-neutral, highly flexible testing product known as Achievement Series.</td>
<td>Scantron</td>
<td>Gr. 2-10</td>
<td>Math, Science &amp; Inquiry</td>
<td>Yes (adaptive)</td>
<td>2 times</td>
<td>45 minutes</td>
<td>NRT</td>
<td>Immediate once assessment is completed</td>
<td>Yes</td>
<td>Align with Colorado Frameworks and blueprints in Math, Reading and Science (general assessment and/or scientific reasoning)</td>
<td>1st implementation fee that includes online training starting at $2500. Three Series Online Training ($2500 each)</td>
</tr>
<tr>
<td>Acuity</td>
<td>Acuity is a learning-based assessment program for Math and Reading in grades 3-8, as well as Algebra. Available on the Web and in paper and pencil.</td>
<td>Acuity</td>
<td>CTB/McGraw-Hill</td>
<td>Math &amp; Reading/Language Usage (Gr. 3-8); Algebra (Gr. 6-12); &amp; Science (Gr. 9-12)</td>
<td>Yes &amp; Paper/Pencil</td>
<td>4-6 times per year</td>
<td>45 minutes</td>
<td>NRT</td>
<td>Immediate once assessment is completed</td>
<td>Yes</td>
<td>Annual Per Student License Fee: Ranges $15.00-$16.00/student</td>
<td>3rd Series Online Training ($3500 each)</td>
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<td>Iowa Tests of Basic Skills (ITBS)</td>
<td>The Stanford Achievement Test measures student progress toward high academic standards. The Stanford 10 (SAT 10) is a multiple-choice assessment that is not as time consuming as the Stanford 10 but does cover a wide range of content areas.</td>
<td>Rivera Publishing</td>
<td>K-8</td>
<td>Math, Science &amp; Social Studies</td>
<td>No, Paper/Pencil</td>
<td>Once-Fall</td>
<td>Contact Vendor</td>
<td>NRT</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
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<td>Stanford 10 (<a href="http://pearsonassess.com/NATIVE/Literacy/State/Grant/SAT10/">http://pearsonassess.com/NATIVE/Literacy/State/Grant/SAT10/</a>)</td>
<td>Yearly ProgressProTM is a CBM-based progress monitoring tool developed by CTB/McGraw-Hill available in Grades 1-8. It combines ongoing formative assessment, prescriptive instruction, reporting, and a data-management system. Yearly ProgressPro provides teachers and administrators with tools to support student achievement by measuring the effectiveness of instruction, and tracking both mastery and retention of grade level skills. Yearly ProgressPro must be licensed to be used with Northstar or tests aligned.</td>
<td>Yearly ProgressProTM</td>
<td>CBM/McGraw-Hill</td>
<td>Reading, Language Usage, Math, &amp; Science</td>
<td>Yes</td>
<td>2 times</td>
<td>Contact Vendor</td>
<td>NRT</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
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<tr>
<td>Compass Learning Explorer (<a href="http://www.compasslearning.com">www.compasslearning.com</a>)</td>
<td>Yearly Progress Pro</td>
<td></td>
<td>Compass Learning</td>
<td>Reading, Language Arts, Math, Social Studies, Science</td>
<td>Yes</td>
<td>3 times per year</td>
<td>Contact Vendor</td>
<td>CRT</td>
<td>Contact Vendor</td>
<td>Yes</td>
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<td>Rivera Publishing</td>
<td>K-8</td>
<td>Math, Science &amp; Social Studies</td>
<td>No, Paper/Pencil</td>
<td>Once-Fall</td>
<td>Contact Vendor</td>
<td>NRT</td>
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<td>Yearly ProgressProTM</td>
<td>CBM/McGraw-Hill</td>
<td>Reading, Language Usage, Math, &amp; Science</td>
<td>Yes</td>
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<td>Contact Vendor</td>
<td>NRT</td>
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<td></td>
<td>Compass Learning</td>
<td>Reading, Language Arts, Math, Social Studies, Science</td>
<td>Yes</td>
<td>3 times per year</td>
<td>Contact Vendor</td>
<td>CRT</td>
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<td>Yes</td>
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</tr>
<tr>
<td>Assessment Comparison Matrix</td>
<td>Administration</td>
<td>Scoring &amp; Results</td>
<td>Colorado Information</td>
<td>Cost &amp; Training</td>
<td></td>
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<tr>
<td>iKnow Online (<a href="http://www.iknowthat.com/com">http://www.iknowthat.com/com</a>)</td>
<td>CTB/McGraw-Hill</td>
<td>Grade 3-8</td>
<td>Reading, Math, Social Studies, Science, Language</td>
<td>2 months/60 days as often as desired</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
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<tr>
<td>STAR Reading, Early Literacy, &amp; Math (<a href="http://www.renlearn.com/star">http://www.renlearn.com/star</a>)</td>
<td>Renaissance Learning</td>
<td>Early Literacy, Reading &amp; Math</td>
<td>Yes (adaptive)</td>
<td>Weekly or Monthly</td>
<td>Approx. 10 Min.</td>
<td>Reading (Bldr), Early Lit. &amp; Math (NRT)</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
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</tr>
<tr>
<td>DIBELS (Dynamic Indicators of Basic Early Literacy Skills) (<a href="http://dibels.universityofnebraska.edu/dibels.html">http://dibels.universityofnebraska.edu/dibels.html</a>)</td>
<td>University of Oregon</td>
<td>Gr. K-3</td>
<td>Reading</td>
<td>3 times: Beginning, Middle, End</td>
<td>1 Min</td>
<td>NRT</td>
<td>Immediate</td>
<td>Meets CBLA requirement</td>
<td>N/A</td>
<td></td>
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</tr>
<tr>
<td>Phonological Awareness Literacy Screening (PALS) (<a href="http://pals.uga.edu/">http://pals.uga.edu/</a>)</td>
<td>University of Virginia</td>
<td>Gr. K-3</td>
<td>Reading</td>
<td>No</td>
<td>2 times</td>
<td>Short</td>
<td>Contact Vendor</td>
<td>Immediate</td>
<td>Meets CBLA requirement</td>
<td>Contact Vendor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Developmental Reading Assessment (DRA 2) (<a href="http://bjcatalog.pearson.com">http://bjcatalog.pearson.com</a>)</td>
<td>Pearson</td>
<td>K-8</td>
<td>Reading</td>
<td>No</td>
<td>2 times</td>
<td>Short</td>
<td>Contact Vendor</td>
<td>Immediate</td>
<td>Meets CBLA requirement</td>
<td>Contact Vendor</td>
<td></td>
<td></td>
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<tr>
<td>AIMSweb Pro Complete (<a href="http://www.aimsweb.com/">http://www.aimsweb.com/</a>)</td>
<td>Pearson</td>
<td>K-12</td>
<td>Reading</td>
<td>No-Paper/Pencil</td>
<td>3 times</td>
<td>Contact Vendor</td>
<td>NRT</td>
<td>Contact Vendor</td>
<td>Contact Vendor</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASVAB (<a href="http://www.asvabprogram.com">http://www.asvabprogram.com</a>)</td>
<td>Department of Defense</td>
<td>Grade 9, 10 &amp; 11</td>
<td>General science, arithmetic reasoning, word knowledge, paragraph comprehension, mathematics knowledge, electronics information, auto and shop information &amp; mechanical comprehension</td>
<td>No-Paper/Pencil</td>
<td>Year Round</td>
<td>2 hrs 40 minutes to 3 hours</td>
<td>NRT</td>
<td>Approximately 2 weeks</td>
<td>No Cost</td>
<td></td>
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**iknowthat.com** is a website full of pre-made & teacher-made classroom assessments and fun learning activities for children in grades PreK-6. You’ll find hundreds of standards based education topics in math, language arts, science, social studies, and the arts. There’s even a Teacher Guide that highlights learning objectives, by grade for every activity.

**STAR Reading** is a standardized, computer-adaptive RTI progress monitoring tool recognized as reliable and valid by the National Center on Student Progress Monitoring. It immediately generates informative reports to guide teachers in placing students in specific programs. STAR assessments may be given monthly, or even weekly, to monitor student growth, inform instruction, and track student progress over time and across grades.

**DIBELS (Dynamic Indicators of Basic Early Literacy Skills)** is an acronym for Dynamic Indicators of Basic Early Literacy Skills, a set of short, individually administered measures used to regularly monitor pre-reading and early reading skills. One of the three approved literacy assessments that meets the Colorado Basic Literacy Act (CBLA).

**PALS** is a screening tool for the detection of students in need of early intervention services and/or addition instruction. PALS consists of three instruments, PALS PreK (for preschool students), PALS K (for kindergartners), and PALS 1-3 (for students in Grades 1-3). PALS also informs teachers’ instruction by providing them with explicit information about their students’ knowledge of literacy fundamentals. Mid-year assessment and PALS Quick Checks allow for ongoing student progress monitoring throughout the year. One of the three approved literacy assessments that meets the Colorado Basic Literacy Act (CBLA).

**AIMSweb Pro Complete** is a progress monitoring system based on direct, frequent and continuous student assessment. The results are reported to students, parents, teachers, and administrators via a web-based data management and reporting system to determine response to intervention. Measures for Reading, Early Literacy, Spelling, Writing, Early Numeracy, Math and support for DIBELS™.

**ASVAB** is the Armed Services Vocational Aptitude Battery. It is the most widely used multiple-aptitude test battery in the world. As an aptitude test, the ASVAB measures student strengths, weaknesses, and potential for future success. The ASVAB also provides students with career information for various civilian and military occupations and is an indicator for success in future endeavors whether students choose to go to college, vocational school, or a military career.

**Aimsweb subscriptions** include access to necessary implementation guides and manuals. However, we recommend professional development for an easier, speedier, and more successful implementation. Options include: 1) Private Online Training (2 days) 2) Open Workshops (2 days - hosted at various locations around the country) 3) Online Training (self-paced training over the web in an 8 week window).
### EXPLORE

**Description:** The EXPLORE program is designed to help 8th and 9th graders explore a broad range of options for their future. EXPLORE prepares students not only for their high school coursework, but for their post-high school choices as well. It marks an important beginning for a student's future academic and career success.

**Publisher:** ACT (EPAS)

**Grade Level:** Gr. 8, 9

**Subjects:** English, reading, math and science.

**Computer?** No-Paper/Pencil

**Frequency:** No designated window

**Time Required:** Typically fall of sophomore year

**NRT/CRT:** NRT

**Turnaround Time for Results:** Approximately 3-5 weeks (this includes the needs assessment and interest inventory)

**CO Aligned/Correlated:** Yes

**Cost Structure:** No

**Training:** No

**Sequence:** Contact Vendor

**No-Paper/Pencil**

**No designated window**

**15 days from the receipt of answer documents**

**$6.84 per student (accommodated test materials are additional)**

**Contact Vendor**

---

### PLAN

**Description:** The PLAN program helps 10th graders build a solid foundation for future academic and career success and provides information needed to address school districts’ high priority issues. It's a comprehensive guidance resource that helps students measure their current academic development, explore career/training options, and make plans for the remaining years of high school and post-graduation years.

**Publisher:** ACT (EPAS)

**Grade Level:** Gr. 10

**Subjects:** English, reading, mathematics and science.

**Computer?** No-Paper/Pencil

**Frequency:** No designated window but typically fall of sophomore year

**Time Required:** Approximately 3 hours (this includes the needs assessment and interest inventory)

**NRT/CRT:** NRT

**Turnaround Time for Results:** Approximately 3-4 weeks after materials are received

**CO Aligned/Correlated:** Yes

**Cost Structure:** Approximately $8.00

**Training:** Science is additional

**Sequence:** Contact Vendor

---

### ReadiStep

**Description:** The ReadiStep is a low-stakes middle school assessment that provides teachers with early feedback to help students identify the skills they need to be college ready. The assessment was developed jointly between CollegeBoard and middle school teachers as well as other education experts. The results provide information on skills students currently possess, and those they need to develop as well as information on how to develop those skills.

**Publisher:** CollegeBoard

**Grade Level:** Gr. 8

**Subjects:** Reading, writing skills and mathematics. Science is separate

**Computer?** No-Paper/Pencil

**Frequency:** 2 Times (Fall & Spring)

**Time Required:** 120 minutes (reading writing and mathematics) **additional time required for science

**NRT/CRT:** NRT

**Turnaround Time for Results:** Approximately 6 weeks after test administration

**CO Aligned/Correlated:** Yes

**Cost Structure:** Approximately $8.00

**Training:** Science is additional

**Sequence:** Contact Vendor

---

### PSAT/NMSQT

**Description:** The PSAT/National Merit Scholarship Qualifying Test is a co-sponsored program by the College Board and National Merit Scholarship Corporation. PSAT/NMSQT stands for Preliminary SAT/National Merit Scholarship Qualifying Test. It's a standardized test that provides firsthand practice for the SAT Reasoning Test™. It also gives students a chance to enter National Merit Scholarship Corporation scholarship programs.

**Publisher:** Co-sponsored by CollegeBoard & National Merit Scholarship Corporation (NSC)

**Grade Level:** Gr. 10 & 11

**Subjects:** Reading, writing and mathematics. Both multiple choice and constructed response item types are used. Includes an online career planning tool that provides a score report, a study plan, college matches and major and career matches. SAT Subject Tests for Biology, chemistry or physics are given as separate tests.

**Computer?** No-Paper/Pencil

**Frequency:** Specific assessment dates in the fall

**Time Required:** 3 hours 15 minutes. One hour additional for science test

**NRT/CRT:** NRT

**Turnaround Time for Results:** Approximately 6 weeks after test administration

**CO Aligned/Correlated:** No

**Cost Structure:** Approximately $13. Science is an additional $27.10

**Training:** N/A

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### SAT

**Description:** The SAT Reasoning Test is the nation's most widely used admissions test among colleges and universities. It tests students’ knowledge of subjects that are necessary for college success: reading, writing, and mathematics. The SAT assesses the critical thinking skills students need for academic success in college—skills that students learned in high school. The SAT is one of the best predictors of how well students will do in college.

**Publisher:** CollegeBoard

**Grade Level:** Gr. 11, 12

**Subjects:** SAT Subject Tests for Biology, chemistry or physics are given as separate tests

**Computer?** No-Paper/Pencil

**Frequency:** Offered numerous times per year

**Time Required:** 3 hours and 45 minutes. One hour additional for science test

**NRT/CRT:** NRT

**Turnaround Time for Results:** 20 days to five weeks

**CO Aligned/Correlated:** Yes

**Cost Structure:** $45.00. Science is an additional $27.10

**Training:** N/A

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### ACT

**Description:** The ACT test assesses high school students’ general educational development and their ability to prepare college-level work.

**Publisher:** CollegeBoard

**Grade Level:** Gr. 11

**Subjects:** English, mathematics, reading, and science. Writing Test, which is optional, measures student skill in planning and writing a short essay.

**Computer?** No-Paper/Pencil

**Frequency:** Once-Spring

**Time Required:** 3 hours 5 mins

**NRT/CRT:** NRT

**Turnaround Time for Results:** August

**CO Aligned/Correlated:** Yes

**Cost Structure:** N/A

**Training:** Yes, DAC
### TABE

**Publisher:** CTB McGraw-Hill  
**Grade Level:** 9, 10, 11  
**Subjects:** Reading, Mathematics, and Language. Science is a separate, stand-alone assessment.  
**Computer?** Yes & Online  
**Frequency:** Once-Fall  
**Time Req:** Approx. 3 hrs – science will require additional time  
**NRT/CRT:** NRT and/or optional CRT  
**Turnaround time for results:** Immediate for online, paper-pencil turnaround is dependent on school scan and score schedule.  
**CO Aligned/Correlated:** Yes  
**Cost & Training:** $6 to $9. TestMatic for online $3406.00  
**Sequence:** Aligned with the General Educational Development Test (GED).  
**Description:** TABE stands for Tests of Adult Basic Education and the complete battery contains tests of reading, mathematics, and language with sciences as a stand-alone assessment and is appropriate for grades 9-11. TABE is used by adult basic education programs, business and industry, and high schools across the county. It assists in determining the skills of applications and employees. TABE goes beyond assessing specific skills to include higher order thinking by assessing students' use of specific knowledge in its application. It mirrors curricula used in high schools and adult education programs.  
**Publisher’s Website:** [http://www.ctb.com/products/product_summary.jsp?FOLDER%3C%3Efolder_id=1408474395247195](http://www.ctb.com/products/product_summary.jsp?FOLDER%3C%3Efolder_id=1408474395247195)

### Cognitive Abilities Test (CogAT)

**Publisher:** Riverside Publishing  
**Grade Level:** K-12  
**Subjects:** Math, English, science, and social studies  
**Computer?** No  
**Frequency:** 30 minutes or less per session for Level K; 50 minutes or less per session for Levels 1-2  
**Time Req:** Ranges dependant upon test and grade  
**NRT/CRT:** NRT  
**Turnaround time for results:** Contact Vendor  
**CO Aligned/Correlated:** No  
**Cost & Training:** Contact Vendor  
**Description:** The Cognitive Abilities Test (CogAT) measures students’ learned reasoning abilities in the three areas most linked to academic success in school: Verbal, Quantitative, and Nonverbal. Although its primary goal is to assess students’ reasoning abilities, CogAT can also provide predicted achievement scores when administered with The Iowa Basic Tests.  
**Publisher’s Website:** [http://www.riverpub.com/products/cogAt/index.html](http://www.riverpub.com/products/cogAt/index.html)

### TerraNova CTBS

**Publisher:** CTB McGraw-Hill  
**Grade Level:** K-12  
**Subjects:** Reading/Language Arts, Mathematics, Science, and Social Studies  
**Computer?** No-Paper/Pencil  
**Frequency:** Contact Vendor  
**Time Req:** Contact Vendor  
**NRT/CRT:** Contact Vendor  
**Turnaround time for results:** Contact Vendor  
**CO Aligned/Correlated:** Contact Vendor  
**Cost & Training:** Contact Vendor  
**Description:** Multiple Assessments editions, for Grades 1-12, combine selected-response items with constructed-response items that allow students to produce short and extended responses. Both item formats are presented in contexts related to situations in and out of the classroom.  
**Publisher’s Website:** [http://www.ctb.com/products/product_summary.jsp?FOLDER%3C%3Efolder_id=1408474395222551](http://www.ctb.com/products/product_summary.jsp?FOLDER%3C%3Efolder_id=1408474395222551)

### Edusoft

**Publisher:** Riverside Publishing  
**Grade Level:** K-12  
**Subjects:** Math, English, science, and social studies  
**Computer?** Paper/Pencil  
**Frequency:** Both  
**Time Req:** 24 hours  
**NRT/CRT:** Yes  
**Turnaround time for results:** Contact Vendor  
**CO Aligned/Correlated:** Yes  
**Cost & Training:** Contact Vendor  
**Description:** EduSoft is a web-based assessment platform. We help administrators and teachers create and administer tests and track student performance on state exams, district benchmark exams, and e-teacher tests. Our testing, reporting and curriculum management solution gives districts the information they need to help improve instruction and student performance.  
**Publisher’s Website:** [http://www.riverpub.com/products/edusoft/flags.html](http://www.riverpub.com/products/edusoft/flags.html)

### Galileo K-12 Online

**Publisher:** Assessment Technologies Inc.  
**Grade Level:** K-12  
**Subjects:** Mathematics, English, Language Arts, Science, and Social Studies  
**Computer?** Paper/Pencil  
**Frequency:** Both  
**Time Req:** Contact Vendor  
**NRT/CRT:** Contact Vendor  
**Turnaround time for results:** Contact Vendor  
**CO Aligned/Correlated:** Yes  
**Cost & Training:** Contact Vendor  
**Description:** Galileo technology from ATI is built on the principles of science, supported by a commitment to research and guided by a vision that everyone should benefit from the opportunities and transformations of technology. ATI products and services offer schools effective ways to integrate research-based assessment, school information management systems, and curriculum. Galileo allows assignments, web-based gradebooks, and online testing with district goals and state standards for learning. Galileo provides meaningful data for decision-making and facilitates communication between school and family — all with rapid access and flexible reporting formats.  
**Publisher’s Website:** [http://www.atiplus.com/galileoK12/indexK12.html](http://www.atiplus.com/galileoK12/indexK12.html)

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Created by The Colorado League of Charter Schools, March 2009