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Welcome to Scholastic Literacy Pro

Are your students making progress in reading?

Scholastic Literacy Pro™ is designed specifically to help you answer that question. More and more, teachers are being asked to use ongoing assessments of reading comprehension in the classroom to track student literacy skills, monitor students’ reading progress, establish attainable goals, show accountability, and gauge the effectiveness of their reading programs. Scholastic Literacy Pro will not only help fulfill these needs but will also give teachers the ability to better match students to personalized, appropriately leveled reading recommendations, encouraging them to read more and to make that reading accountable.

The Scholastic Literacy Pro system for developing successful readers includes a computer-adaptive reading assessment called the LitPro Test that identifies student reading levels, reported in Lexile® measures, along with a technology-based program that promotes and strengthens your independent reading program. The LitPro Test results are automatically calculated and Scholastic Literacy Pro generates a variety of reports and measurement tools that help teachers and school leaders monitor student progress and make data-driven decisions.

Scholastic Literacy Pro . . .

• provides benchmarking assessment for screening.
• allows teachers and leaders to forecast and track growth.
• generates immediate actionable reports for students, teachers, and leaders.
• encourages accountability.
• matches readers to leveled texts and makes personalized reading recommendations.
• provides measurement tools that track student effort, progress, and success.
Understanding Scholastic Literacy Pro

Overview: The Scholastic Literacy Pro Path to Creating Successful Readers

Assess: The LitPro Test
One of the most powerful attributes of Scholastic Literacy Pro is its ability to administer fast and reliable, computer-adaptive assessment, and to provide immediate results that can be used to track growth and plan instruction in a variety of classrooms.
Authentic Text Passages
• Test items include fiction, nonfiction, and high-interest, low-readability passages from materials that students encounter in daily life.
• Authentic text passages increase test validity as well as student interest and motivation.
• Passages do not require students to have prior knowledge about the subject. Each passage has been carefully analyzed for anti-bias and cultural sensitivity.

Computer Adaptive Assessment
The LitPro Test is a computer-adaptive test that adjusts item difficulty to students’ responses. As students progress through the assessment, the difficulty level of questions changes according to each response. When the student answers a question correctly, the Lexile of the next question increases. When the student answers a question incorrectly, the Lexile of the next question decreases. The assessment stops once the student has answered a sufficient number of questions to determine an accurate Lexile measure.

Sample Student LitPro Test Performance

The bar graph above represents a sample of a student’s performance on one LitProTest. Each question is numbered. Questions answered correctly are blue; incorrect answers are orange. Note how the level of test items adjusts to the student’s responses. This graph of LitPro Test performance is only a sample.
The total number of questions and the Lexile of each question depend on individual student performance.

**Inform: Access Powerful Data and Actionable Reports**

- Scholastic Literacy Pro provides teachers with an accurate measure of students’ changing reading levels over time, enabling teachers to assess their students’ reading level, plan instruction accordingly, monitor progress, and evaluate teaching programs.
- Students’ test scores are automatically saved and can be viewed on the dashboard and in reports generated for individual students, classes, or year/grade levels. Reports can be shared with leaders. School leader reports that aggregate results for a year/grade, school, or group of schools are also available.
- Results are criterion- and norm-referenced, providing an overview of students’ reading abilities on a scale of text difficulty and how their results compare to other students.

**Develop: Motivate Progress by Supporting Independent Reading with the Right Books**

Students who read independently are significantly more likely to outperform peers who do not read on their own (Anderson, Wilson & Fielding 1998). This applies to every level of performance, with improvements in overall achievement experienced by students reading at least 20 minutes a day.

With Scholastic Literacy Pro, students read leveled, meaningful fiction and nonfiction books. They are matched to appropriate reading materials according to their Lexile level, their interests, and reading goals. They then demonstrate reading comprehension through short quizzes. As students engage with the program, they gather points for their reading efforts and receive targeted reading recommendations to broaden their interests and improve their reading level.

Research demonstrates that readers make the most progress and develop lifelong reading habits when they are provided with books that match their reading level. Reading books that are too easy results in little challenge, and reading books that are too difficult results in frustration (Vygotsky, 1978). To provide students with opportunities to read text in their Targeted Reading Range (from 100L below to 50L above the student’s Lexile), Scholastic Literacy Pro uses the Lexile® Framework for Reading as a tool to match readers with texts. The Lexile Framework measures the complexity of text to help teachers and parents identify reading materials that will provide students with the appropriate challenge.
With built-in engagement features, Scholastic Literacy Pro helps students develop their own independent reading practice and inspires them to become lifelong readers. Through access to thousands of quizzes related to high-quality books, students develop a framework for understanding genres, themes, authors, and literary ideas. They participate in setting their own reading goals and monitor their success through a variety of metrics.

Flexible Implementation Options

- Scholastic Literacy Pro can be accessed at any computer (Mac or PC) or tablet. See system requirements for more details.
- The LitPro Test is appropriate for readers from 7 years of age.
- Settings can easily be adjusted to accommodate student needs.
The Scholastic Literacy Pro Student Experience

- Students log onto Scholastic Literacy Pro from Scholastic Learning Zone on their computer or tablet.
- Students take the practice test, if required by the teacher.
- The assessment begins, generally taking 20-30 minutes to complete.
- The assessment ends when the student has answered enough questions for the test to accurately calculate a Lexile measure.
- Students select their reading interests, and Scholastic Literacy Pro generates personalized reading lists for each student.
- Students select a book and read at their own pace.
- Students take a short book quiz on the computer or tablet to verify comprehension and track each book they have read.
- Students earn rewards and monitor their progress.

The Scholastic Literacy Pro Teacher Experience

- Assessment results, displayed as a Lexile measure, are automatically entered into a complete series of actionable reports.
- Teachers review the reports to evaluate student reading levels, forecast growth, and monitor student progress.
- Teachers use results to plan appropriate instruction and personalize support based on student reading levels.
- Teachers encourage students to read books from their Recommended Reading Lists and to set reading goals.
- Teachers monitor student progress with reports and use reports to communicate with students, parents, and leaders.
- Teachers print certificates, hold award ceremonies, and, if they are using a points rewards system, allow students to redeem points.

The Scholastic Literacy Pro Leader Experience

- Leaders establish an annual testing cycle and testing windows for each LitPro Test administration. These testing cycles should be communicated to all teachers.
- Teachers or school leaders monitor the administration of the LitPro Test during each testing window.
- Leaders review student, class, year/grade, and school results and independent reading progress, and provide support when necessary.
- Teachers or school leaders monitor the administration of the LitPro Test during each testing window.
- Leaders review student, class, year/grade, and school results and independent reading progress, and provide support when necessary.
Getting Started with Scholastic Literacy Pro

Scholastic Learning Zone User Setup
Scholastic Literacy Pro class organization is done through Scholastic Learning Zone (SLZ). SLZ administrators can use the Import Students feature to create usernames and passwords for students. You can include the students’ Lexile scores if they are available from a program like Scholastic Reading Inventory (SRI) or The Lexile Framework. Students must be assigned a year/grade level in order for the LitPro Test to be administered properly. Once the users have been created, use the Manage Subscriptions feature to give students access to Scholastic Literacy Pro using the Subscribe Users tab. (See the Scholastic Learning Zone User Guide for more information on class organization).

Access the Manage Users area to create new user accounts
### Manage Subscriptions

<table>
<thead>
<tr>
<th>Teachers and Administrators</th>
<th>BookFlix</th>
<th>Grolier Online</th>
<th>Grolier Online</th>
<th>Grolier Online</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gilmore, Emily (eglimore)</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Gregg, CJ (jgregg)</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dumbledore, Albus (adumble)</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Lee, Allson (alsmon)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Taylor, Tam (taylor)</td>
<td>✔️</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Click the checkbox to give the class or user access.
Managing Scholastic Learning Zone School Calendar

The Scholastic Literacy Pro report default view is by school year. Prior to the first test administration, administrators should adjust the school year start and end dates using the calendar in SLZ. You can also review reports within a school year by adding optional marking periods to your school calendar. (See the Scholastic Learning Zone User Guide for more information on setting up your school calendar).
Managing Scholastic Literacy Pro Settings

Administrators should adjust settings for your school group, school, classes, or individual students prior to administering the tests. Adjust the minimum window between LitPro Test dates if you will be using a different test schedule from the default settings (50 days). Teachers can set the quiz pass rate and minimum days between quiz attempts based on the needs of your students. Administrators can change the settings at any time or restore to default values by clicking the Restore Defaults button. (See the Scholastic Literacy Pro User Guide for detailed steps on adjusting settings.)

Changing Benchmark Proficiency Bands

Proficiency bands allow you to determine the level of performance students must demonstrate to meet certain reading performance standards for the texts at their year/grade level. The Benchmarks section of Scholastic Literacy Pro allows school group leaders and school leaders to customize the benchmark proficiency bands for reporting LitPro Test scores.

Any educator using Scholastic Literacy Pro can view the information in this section. However, only school leaders can make changes. This helps ensure that proficiency bands are consistent across an entire school or groups of schools, allowing for reliable growth-monitoring results. Any change will apply to the selected users.

Establishing a Literacy Pro Testing Calendar

The LitPro Test results can be used for screening and placement decisions, as well as viewed throughout the year for monitoring individual, class, year/grade, and school progress.

Establishing a LitPro Testing Cycle

It is recommended that students take the LitPro Test three or four times each year, with each test administration approximately 45–60 days apart. Spacing the assessments in this way allows time between tests for students to make gains through instruction, practice, and independent targeted reading, and for teachers to make informed instructional decisions.

The starting point for each LitPro Test is determined by the student’s previous performance. If schools have never administered the LitPro Test, SRI or Lexile Framework test before, it is suggested that schools complete an initial LitPro Test administration at the beginning of the year and a second administration approximately 45–60 days after, and then resume the regular schedule of midterm and end-of-year testing. This schedule will assist in providing greater accuracy of scores.
Establishing LitPro Testing Windows

In addition to establishing the total number of LitPro Test administrations within a school year, schools and school groups often establish “windows”—specific periods of time to administer each round of LitPro Test taking. Establishing a range of testing dates for each LitPro Test administration enables teachers and students to prepare for an optimal testing experience and address any challenges that may occur with the testing experience. Establishing school- or school group-wide testing windows also ensures that accurate growth comparisons can be made. Many schools and school groups establish common testing windows of two to four weeks.
Assess: The LitPro Test

Understanding the LitPro Test Results
LitPro Test results are based on the Lexile Framework for Reading, a scientifically accurate system for measuring readers’ comprehension levels and then matching them to texts.

Lexile Measures
*Lexile Reader Measure:* A Lexile reader measure is generated from the results of the LitPro Test.

*Lexile Text Measure:* A Lexile text measure is the specific number assigned to any text, based on analysis conducted by MetaMetrics. A Lexile text measure is based on two strong predictors of how difficult a text is to comprehend: word frequency (semantics) and sentence length (syntax). Lexile text measures can range from below 0L to above 1600L. When a text is below 0L, a BR (Beginning Reader) code is reported. These Lexile measures are shown as BR followed by a number and L (e.g., BR150L). The Lexile scale is like a thermometer, with numbers below zero indicating decreasing text difficulty as the number moves away from zero. The larger the number following the BR code, the less challenging the text is. For example, a BR200L text is less challenging than a BR150L text. Above 0L, a 200L text is more challenging than a 150L text.

Targeted Reading
The Lexile Framework is a system that matches readers to texts. It is based on research that demonstrates that independent readers will be successful and grow in reading ability when they are matched to appropriately challenging texts. The framework determines the text complexity (Lexile text measure) of any written material, as well as a student’s reading comprehension level (Lexile reader measure). When a reader and text are matched (i.e., have the same Lexile measure), the reader will have a positive and rewarding reading experience. When the text is too difficult for a reader, the reader can become frustrated. If the text is too easy, the reader is often bored. When the text is just right for the reader, the reader can understand what he or she is reading, and still be challenged enough to actively apply and build reading skills, such as building their vocabulary by reading words in context, responding to text, and improving reading comprehension. The optimal level for independent reading growth, what is referred to as Targeted Reading, is when texts and students are matched within the range of 50L above to 100L below the student’s Lexile measure. Matching students appropriately to texts fosters motivation for reading independently.
### Reader’s Level vs. Comprehension Level vs. Book Level

<table>
<thead>
<tr>
<th></th>
<th>Reader’s Level</th>
<th>Comprehension Level</th>
<th>Book Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>Too Hard</td>
<td>500L</td>
<td>25%</td>
<td>1000L</td>
</tr>
<tr>
<td></td>
<td>750L</td>
<td>50%</td>
<td>1000L</td>
</tr>
<tr>
<td>Optimal Level of</td>
<td>1000L</td>
<td>75%</td>
<td>1000L</td>
</tr>
<tr>
<td>Growth of</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Independent Reading</td>
<td></td>
<td>Optimal Demand</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>for Growth</td>
<td></td>
</tr>
<tr>
<td>Too Easy</td>
<td>1250L</td>
<td>90%</td>
<td>1000L</td>
</tr>
</tbody>
</table>

The Lexile Framework levels both fiction and nonfiction texts from high-quality literature to newspapers and magazines, for beginning readers (under 100L) up to university or graduate school readers (1700+L). Thousands of books have been leveled according to the Lexile Framework. Year/grade-level ranges and performance standards correlate to Lexile text measures, providing a common frame of reference through which teachers can view student performance.

LitPro Test results are actionable because teachers can guide instruction as well as book choice based on each student’s test score (Lexile score)—leading to reading success. Understanding this system allows students, teachers, and leaders to draw useful conclusions from Scholastic Literacy Pro reports, make informed choices about intervention and instruction, and promote independent reading.

Of course, targeting the reader with the Lexile Framework or any other system is only a starting point. Individual readers’ level of motivation and their goals, their subject-matter interests, and the qualitative aspects of a text, such as text structure, levels of meaning, and age appropriateness, must also be taken into account. Also, with independent reading, the goal is not always growth. Students may read texts outside those parameters for other reading purposes. Lexiles are typically used to set academic growth goals; however in Scholastic Literacy Pro they can also be used to set motivational goals. The motivational goals would be the number of books or words read and the passage of book quizzes, as well as the Lexile level of the books. Recommended Lexile level varies based on independent reading purpose.
LitPro Test Validity and Reliability
The LitPro Test is a research-based assessment that has been field-tested and validated to ensure that it is a reliable indicator of reading comprehension.

Field Testing
The LitPro Test is based on the Lexile Framework of Reading. A linking study between the LitPro Test and the Lexile Framework developed normative information based on a sample of 512,224 students from a medium-to-large U.S. state. The sample’s distributions of scores on norm-referenced and other standardized measures of reading comprehension are similar to those reported for national distribution.

Validity
Validity indicates whether the test measures what it is supposed to measure. There are several ways to examine the validity of a test like the LitPro Test. Each type of validation asks an important question about the test.

- **Content Validity:** Does the test sample important content related to what the test is supposed to measure?
- **Construct Validity:** Does the test measure the theoretical construct (or trait) it is supposed to measure?
- **Criterion-Related Validity:** Does the test adequately predict the test-taker’s behavior in a specific situation?
Content Validity

The LitPro Test consists of short passages and questions that measure comprehension by focusing on skills readers use when studying written materials from a variety of content areas. These skills include identifying details, drawing conclusions, and making comparisons, which are the component skills of reading comprehension.

Passage Selection
LitPro Test passages are selected from authentic texts that students encounter both in and out of the classroom, such as textbooks, literature, magazines, and newspapers. Passage topics span a variety of interest areas. Each passage develops one main idea or contains information that comes before or after the passage in the source text. No prior knowledge is required to understand a passage.

Item Format
Each test question, or item, has a statement and four answer choices. This is considered an embedded completion item format, which has been shown to accurately measure the ability to draw inferences and establish logical connections between ideas.

Statements are written to enable students to arrive at the correct answer by comprehending the passage. All four answer choices are plausible when the statement is read independently of the text. Item reading levels are controlled to be easier than the most difficult word in the passage.

Below are sample items at various Lexile levels that might appear on a LitPro Test.
<table>
<thead>
<tr>
<th>Sample Item</th>
<th>Lexile</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Q.</strong> Polar bears are powerful swimmers. They have two layers of fur and a</td>
<td>700L-850L</td>
</tr>
<tr>
<td>thick layer of fat. Fur even grows over the bottom of their paws. These</td>
<td></td>
</tr>
<tr>
<td>layers protect polar bears from the freezing Arctic waters they hunt in.</td>
<td></td>
</tr>
<tr>
<td>Puffins also hunt in the waters of the Arctic. They have thick waterproof</td>
<td></td>
</tr>
<tr>
<td>feathers to protect them from the cold, and a big beak for storing fish.</td>
<td></td>
</tr>
<tr>
<td><strong>Arctic animals</strong> ____________.</td>
<td></td>
</tr>
<tr>
<td>A. adapted</td>
<td></td>
</tr>
<tr>
<td>B. invaded</td>
<td></td>
</tr>
<tr>
<td>C. cooperated</td>
<td></td>
</tr>
<tr>
<td>D. healed</td>
<td></td>
</tr>
<tr>
<td><strong>Q.</strong> The Sun shines down from space. It takes eight minutes for the Sun's</td>
<td>400L-550L</td>
</tr>
<tr>
<td>light to reach Earth. The Sun is much closer to Earth than other stars.</td>
<td></td>
</tr>
<tr>
<td>That is why it looks so big. Hello, bright yellow Sun! The Sun is a star.</td>
<td></td>
</tr>
<tr>
<td>The Sun is so big that one million Earths could fit inside it.</td>
<td></td>
</tr>
<tr>
<td><strong>The Sun is</strong> ____________.</td>
<td></td>
</tr>
<tr>
<td>A. huge</td>
<td></td>
</tr>
<tr>
<td>B. rocky</td>
<td></td>
</tr>
<tr>
<td>C. rough</td>
<td></td>
</tr>
<tr>
<td>D. weak</td>
<td></td>
</tr>
<tr>
<td><strong>Q.</strong> I know how to fly a kite! It will fly if you run that way. How did</td>
<td>100L-250L</td>
</tr>
<tr>
<td>you know? Look at it fly! I didn't know it would fly so far!</td>
<td></td>
</tr>
<tr>
<td><strong>The kite was</strong> ____________.</td>
<td></td>
</tr>
<tr>
<td>A. high</td>
<td></td>
</tr>
<tr>
<td>B. last</td>
<td></td>
</tr>
<tr>
<td>C. dark</td>
<td></td>
</tr>
<tr>
<td>D. wet</td>
<td></td>
</tr>
</tbody>
</table>
Construct Validity
The LitPro Test was examined for construct validity using several measures, including developmental changes in test scores and correlation with similar tests that measure reading comprehension.

Developmental Nature of the LitPro Test
Reading is a skill that typically develops with age—as students move up through school and read more, their skills improve, and they are able to access more complex texts. Multiple studies indicate that performance on the LitPro Test (formerly the SRI test or the Lexile Framework test) increases with year/grade level. However, because growth in reading is uneven, with the greatest growth usually taking place in earlier years, LitPro Test measures should show a similar trend of decreasing gains as year/grade-level increases. Indeed the studies also demonstrate that the growth is not a straight line slope; that is, the growth in earlier years is steeper than growth in later year/grade levels, which supports the construct validity of the LitPro Test.

The graph below displays growth by year/grade level.
The chart below displays the correlation between LitPro Test Lexile levels and their equivalent year/grade levels for the standard Scholastic Literacy Pro proficiency band benchmark. These proficiency bands can be adjusted within the Literacy Pro Benchmarks section. They indicate the Lexile range of texts students are expected to read for their year/grade level.
### Standard Benchmark Proficiency Bands

<table>
<thead>
<tr>
<th>Year/Grade</th>
<th>Below Basic (Far Below Year/Grade Level)</th>
<th>Basic (Below Year/Grade Level)</th>
<th>Proficient (On Year/Grade Level)</th>
<th>Advanced (Above Year/Grade Level)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>N/A</td>
<td>BR-99L</td>
<td>100L-400L</td>
<td>401L-1700L+</td>
</tr>
<tr>
<td>2</td>
<td>BR-99L</td>
<td>100L-299L</td>
<td>300L-600L</td>
<td>601L-1700L+</td>
</tr>
<tr>
<td>3</td>
<td>BR-249L</td>
<td>250L-499L</td>
<td>500L-800L</td>
<td>801L-1700L+</td>
</tr>
<tr>
<td>4</td>
<td>BR-349L</td>
<td>350L-599L</td>
<td>600L-900L</td>
<td>901L-1700L+</td>
</tr>
<tr>
<td>5</td>
<td>BR-449L</td>
<td>450L-699L</td>
<td>700L-1000L</td>
<td>1001L-1700L+</td>
</tr>
<tr>
<td>6</td>
<td>BR-499L</td>
<td>500L-799L</td>
<td>800L-1050L</td>
<td>1051L-1700L+</td>
</tr>
<tr>
<td>7</td>
<td>BR-549L</td>
<td>550L-849L</td>
<td>850L-1100L</td>
<td>1101L-1700L+</td>
</tr>
<tr>
<td>8</td>
<td>BR-599L</td>
<td>600L-899L</td>
<td>900L-1150L</td>
<td>1151L-1700L+</td>
</tr>
<tr>
<td>9</td>
<td>BR-649L</td>
<td>650L-999L</td>
<td>1000L-1200L</td>
<td>1201L-1700L+</td>
</tr>
<tr>
<td>10</td>
<td>BR-699L</td>
<td>700L-1024L</td>
<td>1025L-1250L</td>
<td>1251L-1700L+</td>
</tr>
<tr>
<td>11</td>
<td>BR-799L</td>
<td>800L-1049L</td>
<td>1050L-1300L</td>
<td>1301L-1700L+</td>
</tr>
<tr>
<td>12</td>
<td>BR-799L</td>
<td>800L-1049L</td>
<td>1050L-1300L</td>
<td>1301L-1700L+</td>
</tr>
</tbody>
</table>

Here is an example of the benchmarks adjusted for Global English Language Learners proficiency bands.

### Global English Language Learners Benchmark Proficiency Bands

<table>
<thead>
<tr>
<th>Year/Grade</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>2</td>
<td>BR-120L</td>
<td>125L-220L</td>
<td>225L-415L</td>
<td>420L-1700L+</td>
</tr>
<tr>
<td>3</td>
<td>BR-230L</td>
<td>235L-320L</td>
<td>325L-515L</td>
<td>520L-1700L+</td>
</tr>
<tr>
<td>4</td>
<td>BR-350L</td>
<td>355L-420L</td>
<td>425L-735L</td>
<td>740L-1700L+</td>
</tr>
<tr>
<td>5</td>
<td>BR-490L</td>
<td>495L-570L</td>
<td>575L-825L</td>
<td>830L-1700L+</td>
</tr>
<tr>
<td>6</td>
<td>BR-535L</td>
<td>540L-645L</td>
<td>650L-920L</td>
<td>925L-1700L+</td>
</tr>
<tr>
<td>7</td>
<td>BR-640L</td>
<td>645L-710L</td>
<td>715L-965L</td>
<td>970L-1700L+</td>
</tr>
<tr>
<td>8</td>
<td>BR-670L</td>
<td>680L-765L</td>
<td>770L-1005L</td>
<td>1010L-1700L+</td>
</tr>
<tr>
<td>9</td>
<td>BR-730L</td>
<td>735L-795L</td>
<td>800L-1045L</td>
<td>1050L-1700L+</td>
</tr>
<tr>
<td>10</td>
<td>BR-775L</td>
<td>780L-825L</td>
<td>830L-1075L</td>
<td>1080L-1700L+</td>
</tr>
<tr>
<td>11</td>
<td>BR-820L</td>
<td>825L-865L</td>
<td>870L-1180L</td>
<td>1185L-1700L+</td>
</tr>
<tr>
<td>12</td>
<td>BR-830L</td>
<td>835L-895L</td>
<td>900L-1180L</td>
<td>1185L-1700L+</td>
</tr>
</tbody>
</table>
In addition, Scholastic can partner with school boards, districts and Ministries of Education to conduct studies to develop locally-specific performance bands. Contact your local Scholastic office or customer support for more information.

**Criterion-Related Validity**

The Lexile Framework is correlated with a number of other standardized reading comprehension tests. The following norm-referenced and criterion-referenced tests have been correlated to, or linked to, the Lexile Framework:

- Test of English as a Foreign Language (TOEFL)
- TerraNova (CAT/6 and CTBS/5)
- Tests of Adult Basic Education (TABE)
- Stanford Achievement Tests (Ninth and Tenth Editions)
- Metropolitan Achievement Test/8 (MAT)
- The Iowa Tests (ITBS and ITED)
- Gates-MacGinitie Reading Tests, Fourth Edition
- Dynamic Measurement Group: Dynamic Indicators of Basic Early Literacy Skills (DIBELS)

To be useful, assessment results should be reliable—stable, accurate, and dependable. A test’s accuracy is estimated by a number called the standard error of measurement (SEM). The SEM provides information about how accurately a test is able to measure a student’s level. Once the SEM in a test score is known, it can be taken into account when reviewing test results. In reality, all test scores include some measure of error, or level of uncertainty.

The computer algorithm that controls the administration of the LitPro Test uses a statistical procedure designed to estimate each student’s ability to comprehend text. The algorithm uses prior information about students’ levels to control the selection of questions and the calculation of each student’s reading ability after they respond to each question. When students take a computer-adaptive test, they all receive approximately the same raw score, or number of items answered correctly. This occurs because all students answer questions that are targeted for their unique level—not questions that are too easy or too hard.
Because each student takes a unique test, the SEM associated with any one score or student is also unique. The initial SEM, or uncertainty, for a Lexile score is shown in the table below. When students are appropriately targeted at the year/grade level, the more questions the student answers, the more the SEM decreases.

### Mean SEM on the LitPro Test by Extent of Prior Knowledge

<table>
<thead>
<tr>
<th>Number of Items</th>
<th>SEM Year/Grade Level Known</th>
<th>SEM Year/Grade and Reading Level Known</th>
</tr>
</thead>
<tbody>
<tr>
<td>15</td>
<td>104L</td>
<td>58L</td>
</tr>
<tr>
<td>16</td>
<td>102L</td>
<td>57L</td>
</tr>
<tr>
<td>17</td>
<td>99L</td>
<td>57L</td>
</tr>
<tr>
<td>18</td>
<td>96L</td>
<td>57L</td>
</tr>
<tr>
<td>19</td>
<td>93L</td>
<td>57L</td>
</tr>
<tr>
<td>20</td>
<td>91L</td>
<td>56L</td>
</tr>
<tr>
<td>21</td>
<td>89L</td>
<td>56L</td>
</tr>
<tr>
<td>22</td>
<td>87L</td>
<td>55L</td>
</tr>
<tr>
<td>23</td>
<td>86L</td>
<td>54L</td>
</tr>
<tr>
<td>24</td>
<td>84L</td>
<td>54L</td>
</tr>
</tbody>
</table>
The student selects the LitPro Test tab on the top navigation bar.
This test is only available to students when they have a test available to take, as set in the LitPro Test Settings. The link opens a screen that introduces the LitPro Test. Click **Let’s Get Started** to begin the test.
This screen gives the test directions. The test may begin with practice questions, depending on your LitPro Test settings. Students may exit the test at any time, and the test session will be saved. Click **Let’s Get Started** to continue with the test, or click **Exit** to exit the test.
The student may read each question, and then click the desired answer choice. Clicking a choice activates the **Next** button. Click it to record the answer and move to the next question.

When the practice questions are finished, students see a message saying the rest of the questions will be scored. They click **Go On** to continue.

The scored questions look and function the same way as the practice questions, but now students have the option to skip questions. Students may skip up to three questions. To skip the question, click **Skip**. Students will see how many available skips they have left onscreen.
When students finish the LitPro Test, they may see their results, depending on the LitPro Test settings. Click Exit to exit the test, or to use the Lexile measure to create a Recommended Reading List, click Create My Reading List.
Tips for Administering the LitPro Test
Establish a plan and structure for administering a LitPro Test. Share the plan with students and create a comfortable environment to maximize student performance.

Create a Comfortable Assessment Experience
- Emphasize that the purpose of the LitPro Test is to find out how well students are reading.
- Explain the test format to students and go over several sample items aloud with the class.
- Model a test on an interactive whiteboard or projector to familiarize students with the format.
- Make sure students have the basic computer skills necessary to complete the assessment.
- Inform both students and parents ahead of time when the assessment will be administered.
- Explain that the test is not a race and not meant to be competitive, so students should take their time to complete the assessment.
- Explain the computer adaptive nature of the test: that students cannot return to previous questions, that they can skip up to three questions without penalty, and that the questions should seem harder as they progress.

Administering the Test in Different Environments
- The LitPro Test can be administered wherever computer systems are available: in the classroom, in a computer lab, in a library media center, or even at home. Typically, students take between 20 and 30 minutes to complete the test.
- For classroom test environments, test students throughout a week. Assign time slots for students to take the test each day. Be sure to give students enough time, particularly younger students or students with special needs. When students are taking tests, organize quiet activities for the rest of the class so that test-takers are not disturbed.
- When there is a computer for every student, administer the test to all students at one time. Do not put a time limit on the test. Students will finish at different times. Allow students who finish before others to read silently upon completing the test, so that other students are not disturbed.

Moderating Test Taking
- Make sure that you or another adult is available to answer questions during testing, or to help if there are technical problems with the computer.
- Assist younger students as they get started, if necessary, by helping them log on to Scholastic Learning Zone and enter their passwords.
• Make sure that students pay attention to the directions before the test begins. If the students are unable to read the directions, read the directions aloud to them. Ask if everyone understands the directions.
• Emphasize that students will take a Practice Test the first time they take the test, if you have decided to use this feature.
• Encourage students to use headphones if they need help concentrating or avoiding distraction.
• On subsequent administrations, review the test procedures to ensure that each test is taken correctly, with the same degree of seriousness. Inform students that subsequent tests begin at the reading level where they left off, which may make the initial questions seem more challenging.
Inform: Using Scholastic Literacy Pro Results

Scholastic Literacy Pro Reports: An Overview
One of the most powerful features of Scholastic Literacy Pro is its ability to generate data that can immediately be used in the classroom to monitor and assess student progress. Scholastic Literacy Pro organizes and analyzes the results gathered from the LitPro Tests and book quizzes and presents this information in a series of clear, understandable reports that will help you track reading growth over time and evaluate progress towards proficiency goals. Scholastic Literacy Pro reports will help you effectively assess where your students are now and guide them where they need to go.

With Scholastic Literacy Pro reports, you can:

- detect trends in reading growth.
- review Lexile measures, performance standards, and normative information at student, class, year/grade, school, and school group levels.
- match student interests and reading skills to appropriate books.
- identify situations that might require additional support or extension.
- facilitate administrative tasks.
- identify students, classes, and schools that are not participating as expected in the independent reading program.
- review book quiz pass rate, quiz success rate, and reading performance of individual students based on the number of books read and average Lexile level.
- view an overall snapshot of a class, year/grade, school, or group of schools.
Scholastic Literacy Pro Reports: Purposes Chart

Scholastic Literacy Pro reports serve specific purposes to meet the needs of teachers, students, families, and leaders. The chart below explains these purposes and how the reports meet the distinct interests of each audience.

<table>
<thead>
<tr>
<th>Report Type</th>
<th>Audience</th>
<th>Examples</th>
</tr>
</thead>
<tbody>
<tr>
<td>Progress Monitoring</td>
<td>Teachers and leaders can use these reports for ongoing progress monitoring.</td>
<td>• Lexile Growth Report&lt;br&gt;• Book Comprehension Report&lt;br&gt;• Expected Lexile Growth Report&lt;br&gt;• Lexile History Report&lt;br&gt;• Reading Proficiency Report</td>
</tr>
<tr>
<td>Instructional Planning</td>
<td>Teachers can use these reports to plan further instruction and intervention.</td>
<td>• Reading Report Card</td>
</tr>
<tr>
<td>Alerts &amp; Acknowledgments</td>
<td>Teacher will receive these reports automatically when viewing a class or student.</td>
<td>• Incomplete Test Alert&lt;br&gt;• Alerts Report</td>
</tr>
<tr>
<td>School-to-Home</td>
<td>Families will appreciate these reports, which may be sent home or shared during conferences.</td>
<td>• Parent Letter&lt;br&gt;• Recommended Reading Lists</td>
</tr>
</tbody>
</table>
Scholastic Literacy Pro Reports: At a Glance
Each time students complete a LitPro Test or Scholastic Literacy Pro book quiz, results are immediately available as key metrics on the Scholastic Literacy Pro home dashboard and as a series of reports designed for teachers, school leaders, and students.

Below you’ll find a quick review of features all Scholastic Literacy Pro reports have in common.

Reports can be viewed for school (leaders only), year/grade (leaders only), class, and student data:
Each report opens in a separate window with visual display options:
Each report includes:

- **Report Name and Description**: This provides a guide to the purpose of the report and a summary description.

- **Customized Information**: This area shows you the students, classes, year/grade levels, schools, or school group you have selected. This area usually includes such information as school name, student name, class name, student year/grade, and their current results.

- **Purposeful Data**: In addition to providing you with basic information about student results and test dates, each Scholastic Literacy Pro report is designed to fulfill a specific purpose. For example, the Reading Proficiency Report helps you monitor class progress against performance standards.

- **View Formats**: Each report is available in a table view and most reports are also available in a graph format to provide a quick and powerful visualization of student data.

- **Export Facilities**: Reports can be printed and saved for student records.

You can view detailed examples of all the reports in the [Scholastic Literacy Pro Reports Guide](#).
Develop: Using Scholastic Literacy Pro to Develop and Motivate Reading

Using Lexiles for Instructional and Independent Reading

A comprehensive reading program includes both instructional and independent reading. Instructional reading provides students with an opportunity to build skills. Independent reading is necessary for students to grow as readers, practice and improve reading skills, and develop a love of reading.

The charts on the following pages indicate how texts with different Lexile reading ranges can be used in a reading environment that consists of instructional and independent reading. While students are targeted at their Lexile measures, they can also read books within a Lexile reading range; that is, a number of Lexile measures above and below their measures.

The charts on the next pages indicate the ranges that can be used for different independent and instructional reading purposes. Think of a sliding scale as you consider what level of material is appropriate for students in different reading contexts. When students read below their Lexile measure (as much as by 250L), they encounter text that is targeted to their independent level and becomes increasingly easy for them to read. When students read above their Lexile measure (as much as 250L), they encounter text that challenges them and should be targeted for instructional purposes. Within the instructional and independent reading zones, books may be used for a variety of purposes as illustrated in the charts.
### Independent Reading

<table>
<thead>
<tr>
<th>Lexile Reading Range</th>
<th>Purpose</th>
<th>Recommended Context</th>
<th>Student Experience</th>
</tr>
</thead>
<tbody>
<tr>
<td>100L to 250L below the student’s Lexile Measure</td>
<td>Read to build fluency and confidence.</td>
<td>Motivate readers to engage in reading for pleasure. Text at this range is optimal for reluctant and remedial readers.</td>
<td>Fluent Reader experiences automaticity with text. Both the vocabulary and syntax the reader encounters are easy.</td>
</tr>
<tr>
<td>50L above to 100L below the student’s Lexile measure</td>
<td>Build comprehension skills and acquire new vocabulary while reading independently</td>
<td>This is optimal when the student has selected the book and is interested in the topic.</td>
<td>Challenging Student demonstrates a sufficient control of vocabulary and syntax to get over hurdles that he or she encounters, with relative ease. An appropriate level of challenge – neither frustration nor boredom will occur.</td>
</tr>
<tr>
<td>50L and above the student’s Lexile measure</td>
<td>Read for challenge.</td>
<td>Only use text at this level if the student has prior knowledge or deep interest or confidence in the subject of the book.</td>
<td>Frustrating This is the student’s frustration zone, except in cases where the student has a deep interest or confidence in the subject of the book.</td>
</tr>
</tbody>
</table>
### Instructional Reading

<table>
<thead>
<tr>
<th>Lexile Reading Range</th>
<th>Purpose</th>
<th>Recommended Context</th>
<th>Student Experience</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>100L to 250L below the student’s Lexile Measure</strong></td>
<td>Skill instruction for remedial or reluctant readers.</td>
<td>Use text at this level with reluctant or remedial students and to help students master a challenging subject or skill.</td>
<td>Easy</td>
</tr>
<tr>
<td><strong>50L above to 100L below the student’s Lexile measure</strong></td>
<td>Skill instruction that focuses on teaching new or difficult skills and subjects.</td>
<td>Use text at this level when asking students to read independently as you instruct. One-on-one support is not needed.</td>
<td>On-Level</td>
</tr>
<tr>
<td><strong>50L and above the student’s Lexile measure</strong></td>
<td>Skill instruction that exposes students to new vocabulary, difficult syntax, and challenging literary features. Challenge students to grow as readers, building new vocabulary and skills.</td>
<td>Use text at this level when providing one-on-one support to the student, in small-group instruction, or during read alouds.</td>
<td>Challenging</td>
</tr>
</tbody>
</table>

### Using Lexile Measures in Your Classroom

Within any one classroom, there will be a range of readers and a range of complexity of reading materials. For example, within a year/grade 5 classroom, students may be reading from year/grade 3 to year/grade 8 levels. Therefore, in the year/grade 5 classroom, there need to be texts at appropriate levels of complexity. As long as students are reading materials within their targeted Lexile range, they are forecasted to comprehend what they read and will be able to practice the same skills as those reading above or below them.

Once you know the Lexile measures of your students, there are a number of ways you can use that knowledge to maximize reading instruction. Here are some tips to consider for successfully teaching in a classroom with a range of Lexile measures.
Whole Class Reading

- Consult the Reading Proficiency Report (see Reports Guide in the Appendix) to determine an appropriate level at which to select a book for whole class reading. Make sure to select a book that is no more than 250L above the lowest measure in your class. Provide extra instructional support to students who are reading text that is more than 50L above their measure.
- Use the Scholastic Literacy Pro Search function to select books that represent the different Lexile measures in your class and that connect to the themes and topics you are studying, as well as the core reading programs you are using. For example, if you are studying dinosaurs, select five different books on that topic that correspond to the different Lexile measures in your class.
- Select books at a higher Lexile measure if you are reading books aloud to the whole class or are using audiobooks. Students listen at a higher comprehension rate than that at which they read. Discuss the books and model reading strategies, such as comparing text to personal experience.
- Model reading strategies regularly, including making inferences, drawing conclusions, summarizing and visualizing text, identifying the main idea, and asking questions while reading, to make sure that all students receive the support that they need to become successful independent readers.
- Provide a variety of assignments for students to respond to text in different ways through writing, speaking, acting, etc.

Group Reading

- Assemble students into small reading groups according to their Lexile measures and interests. Ask each group to select common texts on their Literacy Pro Recommended Reading Lists to read and discuss. Assign group projects that provide responses to the books that have been read.
- Provide a sequenced approach when selecting reading materials for reading groups that are within each group’s Lexile reading range. (Consult the Reading Proficiency Report to identify the group’s Lexile reading range.) Start with easier texts at the beginning of the year and then move to more challenging texts.
Independent Reading

- Select books that match each student’s current reading level. Include texts that are within the student’s fluent (100L–250L below level) and targeted (100L below to 50L above) ranges. Allow students to select their own texts as well. Students are motivated to read when they read books at appropriate levels and about topics that interest them.
- Encourage students to read books from their Scholastic Literacy Pro Recommended Reading Lists.
- Encourage students to read above their Lexile measures when the text is on a topic which interests them. Their familiarity with the topic, as well as their background and vocabulary knowledge, allow them to read at a more challenging level.
- Guide students who are reading about an unfamiliar or difficult topic to choose texts at the lower end of, or below, their Lexile range. Reading lower-level texts can help them gain the necessary background information to continue reading and understanding the material.
- Set personal goals with students to read a set number of books within their targeted range.
- Reward students if they reach their goals by posting their names and goals on the bulletin board, or by printing award certificates. When posting student information, be aware of school privacy rules.
Instructional Reading

- When instructing students one-on-one or in small groups, choose texts with a Lexile measure that is higher than the student’s current measure (up to 250L above). With the proper guidance, scaffolding, and support, the reader is capable of comprehending more challenging materials.
- When teaching a new and challenging subject, or working with students on a difficult reading skill, select texts that are on or below the students’ Lexile measures so that their comprehension level is high.
- Encourage students to select their own books within their Lexile reading ranges on topics that interest them.
- Give students extra credit if they write book reviews on books from their Recommended Reading Reports.
- Create a book corner in your classroom or library media center to highlight books that are on students’ Recommended Reading Lists.
- Send the Recommended Reading Lists home to encourage families to help children select appropriate reading material.
- Ask students to respond to books on their Recommended Reading Lists, both orally and in writing.
Independent Reading with Scholastic Literacy Pro: Why It Works!

Accountability
Ongoing assessment and evaluation are critical to the process of teaching and learning (Pressley et al., 1998). Scholastic Literacy Pro automatically tracks students’ reading choices and progress throughout the year. The time-consuming tasks of creating and scoring quizzes, gathering data, and record-keeping have been automated. Educators can view student records at any time and receive alerts if an intervention is needed.

Reading Voluminously
The reciprocal effects of reading volume and academic achievement are described in research (Juel, 1988; Juel, Griffith, & Gough, 1986; Stanovich, 1986) and illustrated in the chart below. During reading instruction, younger students need time either in school or outside of school to focus on independent reading, and older students need opportunities to discover texts that transform reading from just an assignment to a personal activity. Scholastic Literacy Pro provides tools to monitor independent reading by tracking student progress throughout the year.

<table>
<thead>
<tr>
<th>Percentile*</th>
<th>Independent Reading Minutes (Per Day)</th>
<th>Words Read (Per Year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>98%</td>
<td>65.0</td>
<td>4,358,000</td>
</tr>
<tr>
<td>90%</td>
<td>21.1</td>
<td>1,832,000</td>
</tr>
<tr>
<td>80%</td>
<td>14.2</td>
<td>1,146,000</td>
</tr>
<tr>
<td>70%</td>
<td>9.6</td>
<td>622,000</td>
</tr>
<tr>
<td>60%</td>
<td>6.5</td>
<td>432,000</td>
</tr>
<tr>
<td>50%</td>
<td>4.6</td>
<td>282,000</td>
</tr>
<tr>
<td>40%</td>
<td>3.2</td>
<td>200,000</td>
</tr>
<tr>
<td>30%</td>
<td>1.3</td>
<td>106,000</td>
</tr>
<tr>
<td>20%</td>
<td>0.7</td>
<td>21,000</td>
</tr>
<tr>
<td>10%</td>
<td>0.1</td>
<td>8,000</td>
</tr>
</tbody>
</table>


Attainment Value
Research shows that motivation positively impacts learning progress. Motivation often hinges on the attainment value of the activity. When goals are viewed as attainable, they are more readily pursued (Guthrie, 2003). Scholastic Literacy Pro contains customization features that allow teachers and students to set reasonable and attainable goals to keep motivation high.
**Mastery-Based**

Research also shows that when students are provided with immediate feedback, they are able to self-correct and make academic progress (Branford, Goldman & Vye 1991). As a computer-based program, Scholastic Literacy Pro provides immediate feedback and unique opportunities for mastery. Students can review book quiz questions that were incorrectly answered. Because each quiz is drawn from a database of up to 30 questions, students not showing an expected level of mastery can retake quizzes with a different set of questions.

**A Community of Readers**

Many students benefit from peer support. Scholastic Literacy Pro supports group reading and literature circles. Students can work together but be assessed separately. In Scholastic Literacy Pro, no two quizzes for the same title are alike. All questions and answers are randomized to provide a unique quiz for each student.
The Student Independent Reading Experience

1. Reading Interest Screen
Before creating a reading list, in Scholastic Literacy Pro, students are asked to select three topics of interest. These interests will be reflected in their reading list. Reading interests can be changed at any time.

Choose up to three reading interests:

- Action & Adventure
- Animals & Pets
- Famous People
- Celebrations
- All Time Favorite Stories
- Folktales & Legends
- Food & Drink
- Friends, Family, & Growing Up
- In the Past
- Funny Stories
- Everything Else
- Music & Art
- Mystery
- Nature & the Earth
- Caring & Sharing
- How Things Work
- Science Fiction & Fantasy
- Space
- Fun & Games
- Around the World

2. Recommended Reading List
Then, a student may select a book to read. Students will see their personalized Recommended Reading List on the home page.

The titles on the student’s reading list are populated based on the student’s Lexile level, year/grade level, and selected reading interests. Students can sort the titles listed by Recommended (titles in their targeted reading range: 100L below and 50L above their Lexile level), Fast Find (titles within 5-10L of their Lexile level) and What’s New (only newly added titles in their targeted reading range).
Scholastic Literacy Pro offers two levels of book interests—younger and older—with genre labels and icons appropriately tailored to developmental levels.

Once a student has a recorded Lexile score, that score is used by the program to generate the Recommended Reading List, providing titles that are within the student’s targeted Lexile range and are age appropriate.
3. Book Quizzes

Book quizzes are a critical component of the independent reading section of Scholastic Literacy Pro. Quizzes test basic reading comprehension and are taken independently. When students finish reading a book, they log on, search for the title they’ve just finished, and then take a quiz. Scoring is automatic and feedback is immediate. Seeing progress serves as a great motivator for students.

Hi, Lane
This is the quiz for Alice In Wonderland

1. While the Hatter was giving his testimony at the trial, Alice

A. began growing larger.
B. called him a liar.
C. ate some of the peaches.
D. tried to tie the Mouse’s tail into a knot.

Exit Quiz
Next
4. Congratulations Screen
Just one of many motivational features in Scholastic Literacy Pro, the Congratulations Screen provides immediate feedback to students after passing a quiz. Students are able to give a personal rating of the book and write comments about it. Students can visit My Results to view these ratings and comments. Teachers and leaders can also download lists of student ratings and comments.
Book Quizzes
Book quizzes assess student participation in the program and answer the following questions:

- Has the student read the book?
- Has the student understood the book with basic comprehension?
- Is the student able to engage with this level of text?

The book quizzes are designed to ensure that students can pass them if they have read the book. The program supports this goal with quizzes that feature:

- Straight-forward presentation of questions with non-ambiguous answers.
- Highlighted answer choices so students know when they have selected an answer.
- Randomly selected sets of questions and answers to support quiz retakes and group work.
- Varied quiz question formats to include embedded cloze, modified cloze, direct questions, and complete-the-stem questions to help students think about responses.

Teachers can customize the quiz experience by using the Settings menu with these options:

- Establish a passing rate for the quiz (0–100%; default is 70%).
- Determine the number of quiz attempts allowed (default is 3).
- Decide on the number of days between retakes (default is 7 days).
- Teachers can also manage access to reward features, printing privileges, and incorrect answer displays. All modifications can be made on an individual, class, or school level.
How Students Experience a Book Quiz
When students have finished reading a book and are ready to take a quiz, they log back in to Scholastic Literacy Pro.

Here is the typical quiz-taking process:

- Log in to Scholastic Learning Zone with username and password and click on the Scholastic Literacy Pro icon in My Zone.
- Select the appropriate quiz from the Recommended Reading List or by using the Search feature.
- Receive 10 randomly selected questions from a database of up to 30 questions.
- Complete the quiz.
- Upon passing the quiz, view personalized Congratulations Screen that provides performance data.
- Rate the book and add a short review or comment.
- Go back to the Home page to choose the next book to read.
- Retake if score is below 70% (or the edited quiz pass rate set for individual student by teacher).

The Recommended Reading List is dynamic to give students a different selection each time they log into the program. Students can choose new reading interests each time they log in, as well. Teachers can give students the option to print their reading lists.
How Teachers Can Guide and Encourage the Independent Reading Experience

**Step-by-Step Instructional Practice**
The instructional cycle of Scholastic Literacy Pro typically follows these seven steps:

1. **Administer the LitPro Test:** Establish Student Lexile measure with the LitPro Test
2. **Set Goals:** Work with students to establish personal, group, and class goals.
4. **Encourage Student Involvement:** Keep students reading.
5. **Monitor Progress:** Use program reports to see how well students are reading. Reports also provide actionable data for intervention purposes.
6. **Conference with Students:** Meet with students regularly, both formally and informally, to discuss goals. Use reports to discuss and assess performance.
7. **Reward Reading Achievement:** Create a viable reward and recognition system in the classroom, school, district, and community.

**Points and Activities**
The points in Scholastic Literacy Pro are used primarily as a reward system but can also be helpful in goal setting. Students earn points for every quiz they successfully pass. The point value for each title is determined by the number of words in the text and its Lexile.

Points are rewards for effort and support students who may require more extrinsic motivation. Teachers can use the point system when frustration is an issue, as it measures effort and not level of achievement.

Teachers and school leader can adjust the preset tiered scale system for points in Settings. These levels can be modified individually. Points can be adjusted for lower grades and striving readers as well as above grade-level readers to keep motivation high.
Preset Award Levels for Points

<table>
<thead>
<tr>
<th>Award Level</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gold</td>
<td>500 points</td>
</tr>
<tr>
<td>Silver</td>
<td>250 points</td>
</tr>
<tr>
<td>Bronze</td>
<td>100 points</td>
</tr>
<tr>
<td>Red</td>
<td>50 points</td>
</tr>
<tr>
<td>Blue</td>
<td>25 points</td>
</tr>
</tbody>
</table>

Suggestions for using points:
- Teachers and leaders can easily adjust the point system by accessing Settings. Adjustments can be made globally, for a group, or individually.
- The edit feature allows teachers to increase the point values for a student’s book quiz to help everybody succeed.
- Teachers can use the Add Activity feature to give credit for reading or activities that a student has done that aren’t reflected in the quiz results.

Words Read
Many standards express independent reading goals by the number of books read or the number of words read. In the Scholastic Literacy Pro reports and on the home dashboard, the words-read metric is reported so that teachers can meet those standards.
Setting Goals with Students

Setting attainable goals is a key component of any independent reading program. When goals are reached, students build confidence and are motivated to read more.

Goals in Scholastic Literacy Pro can be set using a variety of metrics based on year/grade level, reading level, student interest, or motivation. Ideally, goals are set on an individual basis. While group goals can be used, students who struggle to read might initially require personalized goals.

Conferencing with Students

Sharing progress data with students fosters student ownership and increases motivation. Plan to schedule regular conferences with students to discuss their reading goals and progress toward achieving those goals. Students should participate in goal setting and be involved in modifications.

How to Conference

1. Prepare all materials and information before the conference.

2. Ensure that other students have an assignment that they can complete independently while you conference. Time each conference so that you have time to meet with each student one-on-one.

3. Remind students what to bring to the conference.


5. Explain current progress—what is progressing well and areas of challenge. Review goals and progress toward achieving goals. Allow students to use their progress results to articulate their own goals.

6. Have students write their goals

7. Ensure that students understand outcomes and goals for the next conference.

8. End on a positive note.
What to Prepare for a Student Conference

Consider the focus of your conference as you gather relevant information. During some conferences, you may wish to discuss the LitPro Test or book quiz results, while at other conferences you may choose to focus on having a book talk to discuss how the students are reacting to the books they are reading.

Informal conferencing might consist of simple questions:

- I see you did not pass your last quiz. Did you take the quiz before you finished the book? When do you think you will be ready to retake the quiz?
- I see that you rated your book highly. Is there anyone in the class to whom you could recommend the book?
- I see that you haven’t taken a quiz in a while. Would you like to update your reading interests on your Recommended Reading List?

For more formal conferences with students, use the Home dashboard metrics or print the student’s Reading Report Card, most recent LitPro Test, or completed book quizzes.
Sharing Results with Families
Families are a critical link in each student’s reading progress. Maintain contact with families throughout the year, sharing achievements and concerns with parents as they happen.

Collaborating With Families
- Send home letters introducing and providing classroom updates to the family.
- Schedule conferences to discuss any concerns about student progress.
- Share students’ Recommended Reading Lists by printing them to send home with the students or by sharing student login information with families so they can access them at home. Families can use the list to find appropriate books at the library or bookstore.
- Invite families to visit the classroom during the year.
How to Structure a Parent-Teacher Conference

Focus each conference on specific elements of student performance. Use current student results and benchmark data to help families understand their child’s progress and learn about ways they can help facilitate that progress.

1. Understand the conference goals prior to sitting down with families. What do you hope to communicate and what can families do to help their child at home? What questions or concerns might families have regarding their child’s performance?

2. Gather relevant information. Determine which reports or student work best demonstrate the topics you wish to discuss with parents. Compile these items, remembering not to overwhelm families with too much information.

3. If the families requested the conference, begin the meeting by allowing the family to describe their questions and concerns while you listen. Repeat their concerns back to them to make sure you understood them clearly. Then address concerns one at a time.

4. When you begin sharing information about the student, begin by discussing the positive aspects of the student’s performance.

5. Work with families to craft a plan to support the student. Set goals and clearly communicate how caregivers can be involved in assisting the student with achieving those goals.

6. End the conference on a positive note and communicate how and when the family will receive updates.