LightSail

READ. WRITE. LEARN. GROW.

Reporting Capabilities for Administrators

LightSail's adaptive digital reading platform helps students, classrooms, schools and districts exceed their literacy goals. LightSail students get access to personalized libraries filled with thousands of engaging, just-right texts.
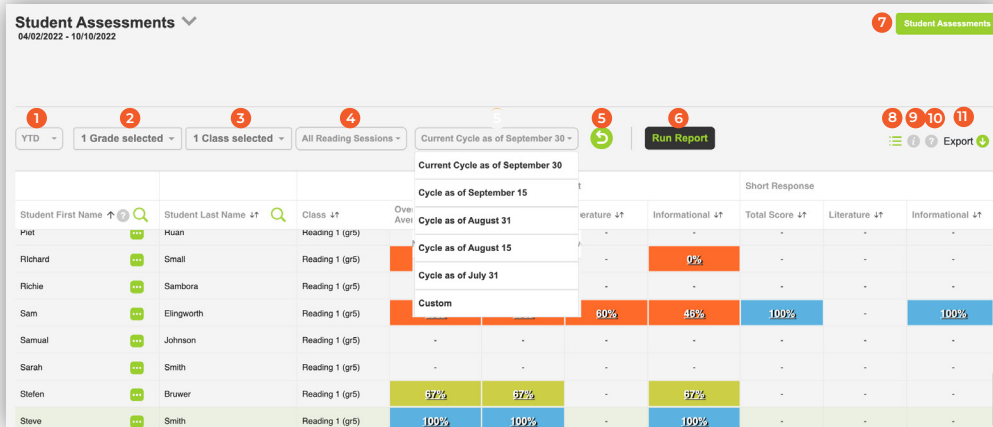
In-text assessments motivate students to increase both the volume of reading along with the quality of reading.

This LightSail Report Sampler has a summary of the report data available to students, teachers, administrators and parents/guardians to help set learning and reading goals and monitor progress.

LightSail Report Introduction

Reports can be filtered by specific grades, class and student groupings and date ranges.

• Reports can be exported to MS Excel, CSV and PDF formats.

LightSail's robust reporting functionality provides extensive data and insights of student progress across more than 150 metrics with customizable date ranges. For administrators and teachers this capability enables data-driven decision making for guided instruction, RTI and, importantly, for accountability regarding a transparent measure of literacy and learning impact.

Useful and customizable dashboards and reports consolidate all high level and discrete data reporting at district, school, class, and student levels. Performance and engagement measures include reading minutes, Lexile growth, and cloze, vocabulary, and comprehension assessments. The reports also track comparative data and the number of books completed. Measures also highlight classes where performance and engagement gaps exist and further support is required.

Data Description

1 Select Date range of the report: Today, Yesterday, Last 7 Days, Last 4 Weeks, YTD, Custom Range

2 Drill down to select grade range for the report

3 Drill down to select classes for the report

4 Filter reports Elements

5 Reset the Report filters back to the original state.

6 Button to run the report.

7 Report Tutorial Videos will appear here

8 Reports can be Customized to reflect the data that is important to you, the educator. User friendly check-boxes to select and deselct reported data points.

9 To see definitions of each column in a report.

10 Legend to show the thresholds and colors for

- Above Standard
- On Standard
- Approaching
- Below Standard

11 Download reports in excel or csv format

Report Name: Class Stats

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

One-stop report to view comprehensive class and student reading engagement and assessment performance data.

• Student Class reading results that includes Lexile, Class Participation, Minutes Read and Number of days logged into the platform.

Class Stats ⌄
04/02/2022 - 10/05/2022

Today | Yesterday | Last 7 Days | Last 4 Weeks | YTD | Custom | 1 Grade selected ⌄ | All Classes ⌄ | ↺ | **Run Report** | Export ⬇

Class		Lexile Cycle ❶		Lexile Averages ❷				Participation ❸	Minutes Read ❹			
		Total Students with LC Completed ↕	% Students with LC Completed ↕	Baseline Lexile ↕	Current Lexile ↕	Lexile Growth ↕		% of Students Reading ↕	Total ↕	In-School ↕	After-School ↕	Personalized Mode
Reading 1 (gr5)		9	32%	788	827	▲ 113		61%	847	480	367	33
Reading 3		1	50%	945	1063	▲ 235		0%	0	0	0	0

Class Stats ⌄
04/02/2022 - 10/05/2022

Today | Yesterday | Last 7 Days | Last 4 Weeks | YTD | Custom | 1 Grade selected ⌄ | All Classes ⌄ | ↺ | **Run Report** | Export ⬇

Average Minutes Read per Day Logged in ❺				Multiple Choice ❻		Short Response ❼		Pacing ❼	Texts ❽		
Overall Average ↕	In-School ↕	After-School ↕	Personalized Mode	Total Answered ↕	Average Score ↕	Total Answered ↕	% Questions Scored	Average Score ↕	Reading Warnings ↕	Total Checked Out ↕	Total Completed ↕	Total Badges Earned ↕
1	2	2	16	127	48%	5	60%	94%	24	175	90	16834
0	0	0	0	0	-	0	0%	-	6	8	3	19

❶ Number of students who have answered the minimum number of vocabulary clozes required to qualify for the upcoming Lexile update. (Students need to answer at least 20 clozes during each 2 week cycle.)

❷ Is student Lexile / reading comprehension improving?

❸ How many students have read during report time range?

❹ Total minutes read, In-School and After School Minutes

❺ Minutes read on average per day. In-school, After-school. Using Personalized Reader mode

❻ Volume and average score for standards aligned reading skills questions answered.

❼ Are students reading with fidelity? Skipping pages and not reading? Warnings are shown to readers if they are not investing sufficient time on a page.

❽ Number of books students checkout and read. Number of reading and performance milestone award badges earned.

Report Name: Student Assessments

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

Insight into student achievement and challenges in standards aligned reading skills.

• View student average scores for multiple choice and short response standards aligned reading skills assessments, • Grouped literature and informational texts • Drill down to view performance by individual reading standard • Filter option for assessments from core reading activity and/ or assignment based reading

Student Assessments ⌄
01/01/2020 - 10/06/2022

Search by: ○ Districts ● Schools | rocke | Jan/01/2020 - Jan/01/2023 ⌄

YTD ⌄ | Selected: PS 165 | All Grades ⌄ | All Teachers ⌄ | All Classes ⌄ | ↺ | **Run Report** | Export ⬇

School ↕	Student First Name ↕	Student Last Name ↕	Class ↕	Multiple Choice ❶			Short Response ❶	
				Overall Average ↕	Total Score ↕	Literature ↕	Informational ↕	Total Score ↕	Literature ↕
LightSail HS	Jill	Larson	Jess Class	43%	79%	33%	76%	50%	-
LightSail HS	Jonny	Williams	Jess Class	73%	62%	-	66%	79%	
LightSail HS	Jorja	Raeburn	Susan Class	74%	95%	-	93%	-	
LightSail HS	Kathleen	Bischof	Susan Class	82%	0%	-	72%	-	
LightSail HS	Katrina	McFarlane	Susan Class	87%	87%	-	87%	-	
LightSail HS	Kayle	Rhoda	Susan Class	85%	100%	-	33%	79%	
LightSail HS	Kelley	Barnes	Jess Class	90%	45%	95%	93%	-	
LightSail HS	Keren	Student	Jess Class	79%	79%	72%	85%	-	
LightSail HS	Kerri	Young	Susan Class	93%	68%	83%	38%	100%	
LightSail HS	Kirsten	Burgess	Susan Class	100%	100%	-	100%	-	
LightSail HS	Kristin	Links	Susan Class	85%	78%	-	77%	100%	
LightSail HS	Kyla	Bhana-Scrooby	Susan Class	90%	33%	-	33%	100%	

❷ **Breakdown of Common Core Standards for Jeff Dujon**

Key Ideas And Details

RL1	RI1	RL2	RI3	RL3	RI5
100%	29%	0%	40%	N/A	100%

Craft And Structure

RL4	RI4	RL5	RI5	RL6	RI6
0%	100%	N/A	N/A	N/A	50%

Integration Of Knowledge

RL7	RI7	RL8	RI8	RL9	RI9
0%	N/A	N/A	50%	0%	60%

STUDENT GOAL
Get at least 75% of the short response and multiple choice questions. Read closely to improve your score.

⬤ **No Score**
Placement test not yet completed

⬤ **Below**
Overall score of 64% or below

⬤ **Approaching**
Overall score of 65% - 74%

⬤ **On**
Overall score of 75% - 89%

⬤ **Above**
Overall score of 90% or above

❶ Student results color coded by assessment threshold levels.
⬤ Above (90-100%)
⬤ On (75-89%)
⬤ Approaching (65-74%)
⬤ Below (0-64%)

❷ Individual Student performance by reading skill standard for assessment questions attempted

Report Name: Student Clozes

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

Detailed overview of student vocabulary cloze performance and remediation. Cloze performance is a key driver for assessing Lexile growth.

• View student cloze engagement and performance • Compare vocabulary cloze performance for a selected Lexile cycle with the year-to-date cloze performance. • Differentiate by Power Clozes (Clozes at their just-right reading level) and vocabulary cloze remediation re-takes.

1 Results for all clozes attempted Year-to-Date and for selected 15 day Lexile cycle.

2 Results of Power Clozes attempted (Clozes answered in books which are within the student's just-right reading level).

3 Performance of remediation cloze attempts from LightSail's Word Work module. (Vocabulary clozes for remediation determined on a personalized basis for each student.)

Student Clozes ⌄
10/05/2022 - 10/05/2022

[1 Grade selected ▾] [All Classes ▾] [Current Cycle as of September 30 ▾] [All Reading Sessions ▾] ↺ **Run Report**   ☰ ⓘ Export ⬆

| | | | Year to Date | | | | | | Current Cycle Sep 30, 2022 - Oct 14, 2022 | | | | | |
| | | | Total Clozes **1** | | Power Clozes ⓘ **2** | | Cloze Retakes **3** | | Total Clozes **1** | | Power Clozes **2** | | Cloze Retakes **3** | |
Student First Name ↑🔍	Student Last Name ↓↑🔍	Class ↓↑	Answered ↓↑	Score ↓↑	Answered ↓↑	Score ↓↑	Answered ↓↑	Score ↓↑	Answered ↓↑	Score ↓↑	Answered ↓↑	Score ↓↑	Answered ↓↑	Score ↓↑
Collis	King	Reading 3 + 3 mon	204	89%	101	93%	-	-	-	-	-	-	-	-
Dean	Boonn	Reading 3 + 1 mon	4	100%	4	100%	-	-	-	-	-	-	-	-
Henry	Danger	Reading 1 (gr5)	-		-		-		-		-		-	
Jeff	Dujon	Reading 1 (gr5) + 1	337	89%	105	90%	6	67%	-	-	-	-	-	-
Jenna	Smith	Reading 1 (gr5)	8	100%	4	100%	-	-	-	-	-	-	-	-
Jimmy	Watson	Reading 1 (gr5)	33	97%	16	100%	-	-	-	-	-	-	-	-
John	Simpson	Reading 1 (gr5)	83	92%	32	97%	-	-	-	-	-	-	-	-
Justin	Thomas	Reading 1 (gr5)	36	86%	8	75%	-	-	-	-	-	-	-	-

Report Name: Student Reading Activity

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

One-stop report to view detailed student reading activity and engagment data.

• Minutes read , Days logged in, Average minutes read per day, Books read, Words read, Pages read, • Thoughts (annotations) created, Reading pace alerts

1 Total minutes read, In-School and After-School

2 Number of times student logged in for the report time range

3 Average minutes read in different reading contexts

4 Are students reading with fidelity? Skipping pages and not reading? Warnings are shown to readers if they are not investing sufficient time on a page.

5 How many books and power texts are students reading? How many books are students abandoning without completing?

6 How many pages have my students read?

7 How many words have my students read?

8 How many thoughts (annotations) have my students created in books read?

Student Reading Activity ⌄
10/18/2022 - 10/25/2022

[Student Reading Activity]

[Today] [Yesterday] [Last 7 Days] [Last 4 Weeks] [YTD] [Custom] [1 Grade selected ▾] [1 Class selected ▾] ↺ ☐ Data from all classes **Run Report**   ☰ ⓘ Export ⬆

| | | | | Minutes Read | | | | Days Logged In | | | Average Minutes Read per Day Logged In | | | |
| | | | | **1** | | | | **2** | | | **3** | | | |
Student First Name ↑🔍	Student Last Name ↓↑🔍	Class ↓↑	Grade ↓↑	Total ↓↑	In-School ↓↑	After-School ↓↑	Personalized Mode	Total ↓↑	In-School ↓↑	After-School ↓↑	Overall Average ↓↑	In-School ↓↑	After-School ↓↑	Personalized Mode
Addison	Silva	BSlugs [22-23]	4	12	12	0	0	2	2	0	6	6	0	0
Alexa	Duran	BSlugs [22-23]	4	40	40	0	0	3	3	0	13	13	0	0
Alexia	Jorge	BSlugs [22-23]	4	18	15	3	0	2	2	1	9	8	3	0
Annabella	Feyzbakhsh	BSlugs [22-23]	4	57	24	33	0	3	2	2	19	12	16	0
Camila	Melgar	BSlugs [22-23]	4	36	36	0	0	2	2	0	18	18	0	0
Carlos	Berumen Nunez	BSlugs [22-23]	4	31	31	0	0	2	2	0	15	15	0	0
Cielo	Galvez	BSlugs [22-23]	4	43	36	6	0	1	1	1	43	36	6	0
Diego	Pio Bobadilla	BSlugs [22-23]	4	40	40	0	0	2	2	0	20	20	0	0
Fatima	Ramos Gonzalez	BSlugs [22-23]	4	41	41	0	0	2	2	0	21	21	0	0

Student Reading Activity ⌄
10/18/2022 - 10/25/2022

[Student Reading Activity]

[Today] [Yesterday] [Last 7 Days] [Last 4 Weeks] [YTD] [Custom] [1 Grade selected ▾] [1 Class selected ▾] ↺ ☐ Data from all classes **Run Report**   ☰ ⓘ Export ⬆

| | | | | Pacing | Texts | | | | | Pages | Words | Annotations |
| | | | | **4** | **5** | | | | | **6** | **7** | **8** |
Student First Name ↑🔍	Student Last Name ↓↑🔍	Class ↓↑	ool ↓↑	Personalized Mode	Reading Warnings ↓↑	Power Texts Completed ↓↑	Total Completed ↓↑	% Books Abandoned ↓↑	% Book Progress when Abandoned ↓↑	Pages Read ↓↑	Words Read ↓↑	Thoughts Created ↓↑
Addison	Silva	BSlugs [22-23]		0	0	1	2	0	0	17	847	0
Alexa	Duran	BSlugs [22-23]		0	0	0	0	0	0	46	2793	0
Alexia	Jorge	BSlugs [22-23]		0	0	0	0	100	34	15	1538	0
Annabella	Feyzbakhsh	BSlugs [22-23]		0	2	7	7	25	100	59	2301	0
Camila	Melgar	BSlugs [22-23]		0	3	2	4	50	23	70	4474	0
Carlos	Berumen Nunez	BSlugs [22-23]		0	2	0	3	57	84	50	3555	0
Cielo	Galvez	BSlugs [22-23]		0	0	8	8	33	87	66	3127	0
Diego	Pio Bobadilla	BSlugs [22-23]		0	2	0	2	66	8	34	4536	0
Fatima	Ramos Gonzalez	BSlugs [22-23]		0	0	6	6	0	0	49	2535	0

Report Name: Student Lexile

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

Detailed overview of student's comprehension performance and growth measured in Lexile.

• Student baseline (starting) Lexile, current Lexile and Lexile growth • Date information for Lexile assessment updates

1 Student's starting lexile measured by LightSail initial adaptive Lexile assessment (Power Challenge) or school proviiisiond initial Lexile.

2 Student's most recent lexile cycle update.

3 Student's Lexile growth compared with the student's baseline Lexile.

4 Date of the most recent lexile update for a student.

5 Date when student Power Challenge was completed.

Report Name: Student Reading Skills

Who can view the Report?
Teacher / District Admin / School Admin

Data Description

Comprehnsive and detailed analysis of student assessment performance by reading skill standard.

• Colour coded / heat-map representation of data • Results of multiple choice and short response questions • Drill down to individual question and response by standard, by student, by question item

1 Anchor reading Skill Standard Description

2 Common Core or alternate reading skill standard description

3 Drill down, detailed view of question item and individual student responses by reading skill standard question item / assessment

Report Name: District / School Stats

Who can view the Report?
District Admin / School Admin

Data Description

Drill down views for insights by grade, class, teacher and student

1 Drill down grade level

2 Drill down by class to teacher & co-teacher

3 Drill down from teacher view to individual student level

Report Name: District & School Stats

Who can view the Report?
District Admin / School Admin

Data Description

One-stop comprehensive report for District and School Administrators to review grade, class and student level reading engagment and and assessment data

• Participation, • Power Challenge, • Minutes Read, • Lexile, • Reading Activity, • Multiple Choice, • Short Response, • Clozes - Year to Date, • Clozes - Current Cycle

1 How many students have read at least 1 page in the report time period?

2 Number of non-exempted students who have completed their Power Challenge.

3 See the total minutes read, In-School and After School Minutes

4 Are Students' Reading Comprehension improving?
View Lexile Growth averages by school, grade, class and on a student level.

5 View Number of Pages and Words Read.
See the book completion rates. How many books are students completing vs abandoning by checking the book back in without reading to the last page of the book.

6 Students' multiple choice results by school, grade, class and student level

7 Students' short reponse grading results by school, grade, class and student level

8 Students' Year to Date results by total clozes answered, power clozes (clozes which have lexile levels withing the student's power text range) and Cloze Retakes (Incorrect cloze anweres which students can practice using the Word Work Module).

9 Students' current lexile cycle results by total clozes answered, power clozes (clozes which have lexile levels withing the student's power text range) and Cloze Retakes (Incorrect cloze anweres which students can practice using the Word Work Module).

10 How many times the student was logged in on the platform measuting in-school and after school logins.

Report Name: District Admin Dashboard - Data Review

Who can view the Report?
District Admin

Data Description

High level overview key district wide engagement & performance indicators.

• Enrollment totals • Student minutes read and books read • Lexile growth averages
• Student cloze scoring averages • Power Challenge (Initial adaptive Lexile assessment) status

1 Percentage of students who have completed their Power Challenge.

2 Total Minutes Read.

3 Average lexile growth for students who are reading.

4 Percentage of students who received a Lexile update in the most recent cycle. These student will have answered at least 20 clozes in the previous cycle to have been eligible. (Trend indicator shows trend percentage movement versus previous cycle).

5 Clozes answered by all students year-to-date.

6 How many clozes have been answered by all students in the current lexile cycle.

7 Percentage of students reading, who have answered at least 20 clozes in the current cycle. These students are eligible to be scored for a Lexile update. (Teachers have an opportunity to encourage further reading and cloze attempts before the twice monthly Lexile cycle update).
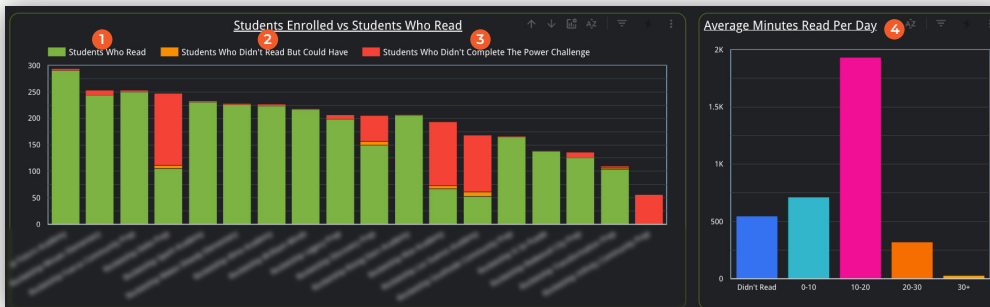
Report Name: District Admin Dashboard - Student Reading Stats

Who can view the Report?
District Admin

Data Description

High level overview key district wide reading participation and volume

• Student reading participation averages per school. • Grouping of students by range of average minutes read per day

1 How many students have read per school

2 Students who have completed their power challenge but did not begin to read.

3 Students who never completed their power challenge.

4 Grouping of students by range of average minutes read per day

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Report Name: District Admin Dashboard - School Level Data

Who can view the Report?
District Admin

Data Description

School level key engagement & performance indicators

• Student minutes read and books completed • Cloze stats • Lexile growth averages

School Level Data

School	Students Enrolled ▾	Students With Power Challenge Enabled	Students Who Read	Average Percentage Power Challenge Completed	Total Minutes Read	Total Books Completed	Total Power Texts Completed	Total Average Lexile Growth	Students Who Completed Lexile Cycle	Total Clozes Answered
	294	294	291	98.98%	87,843	7,375	5,230	206.29	284	64,781
	253	253	244	96.44%	94,676	7,533	5,122	194.3	241	72,708
	253	253	250	98.81%	94,079	8,253	5,953	136.72	249	76,016
	248	248	105	44.76%	16,771	1,480	985	60.77	83	14,780
	233	233	231	99.14%	86,332	6,944	5,100	142.13	225	68,145
	228	228	226	99.12%	93,988	8,421	5,476	261.11	223	77,903
	227	227	223	98.24%	102,966	5,783	3,793	161.18	219	76,006
	218	218	216	99.08%	102,122	7,393	5,111	237.51	215	71,997
Grand total	**3,539**	**3,539**	**2,992**	**85.33%**	**998,480**	**82,704**	**57,469**	**165.47**	**2,820**	**799,297**

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1 Number of enrolled students which have read by by school.

2 Percentage of students who have completed their Power Challenge by school.

3 General reading stats. Minutes Read, Books Completed and total Power Texts completed.

4 What is the average lexile growth versus student baseline lexile.

5 Number of students who have qualified to be scored for a lexile update. (Students must attempt a minimum of 20 clozes during the current lexile cycle)

Report Name: District Admin Dashboard - Teacher Statistics

Who can view the Report?
District Admin

Data Description

Review key engagement & performance indicators by Teacher. Includes metric of teacher engagement time on platform

• View student reading stats by teacher

Impact On Power Challenge % And Reading %

School	Students Enrolled	Power Challenge: As a Percentage Of The Total Who Did Not Complete PC ▾	Students Who Could Have Read But Didn't: As A Percentage Of The Total Who Did Not Read
	227	1%	0.73%
	110	1%	1.1%
	253	1%	0.55%
	294	1%	0.55%
	218	+0%	0.37%
	233	+0%	0.37%
	228	+0%	0.37%
	138	+0%	0.18%
	165	0%	0%
	205	0%	0%

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Teacher Statistics

School	Name	Email	Teacher Minutes Logged In	Students Enrolled	Number Of Classes	Student Minutes Read	% Power Challenge Completion	% Reading Students	Students That Still Need To Complete Power Challenge	Students That Still Need To Read
			18	205	8	92,295.1	100.0%	100%	0	0
			0	155	6	73,139.4	100.0%	100%	0	0
			7	165	6	64,423.6	100.0%	100%	0	0
			0	149	5	64,063.7	98.7%	98.66%	2	2

1 Percentage of students who have not completed the Power Challenge

2 Percentage of students who did complete their power challenge but have yet to begin reading.

3 Number of minutes each teacher is engaged on the platform
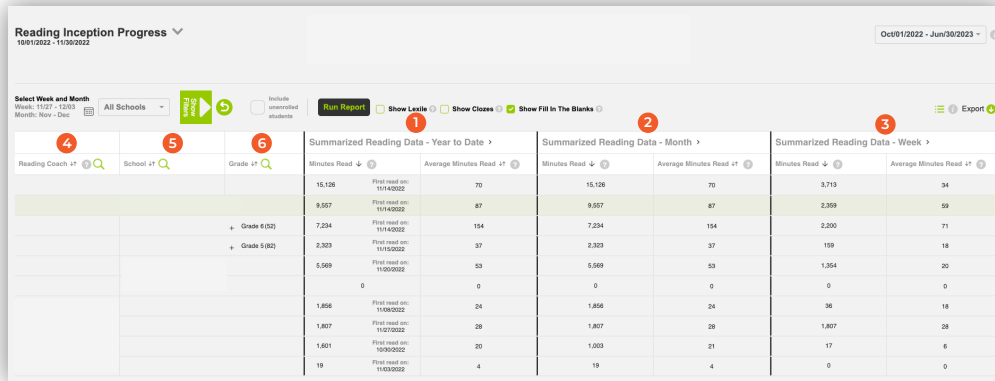
4 General student reading stats by teacher

Report Name: **Reading Inception Progress**

Who can view the Report?
Teacher, School Admin, District Admin

Data Description

Flexible and comprehensive report to review key reading progress metrics from the inception of student reading activity for the current academic year. Data can be viewed by School, Grade, Class, Reading Coach (if assigned), teacher and student. Views available include by Year, Week and Month.

• Reading Minutes • Assessment Question Results • Reading Skills Data

1 Review Reading data for the current academic year. View Minutes read and average minutes read per student. Click the arrow to see more data points.

2 Review Reading data for the selected Month.

3 Review Reading data for the selected Week.

4 Compare data across reading coaches. This column only displays if a reading coach has been assigned to a school.

5 Review Data by school. Click the "+" or "-" icon to drill down to the school to see data by grade.

6 Review Grade level data by school. Click the "+" or "-" icon to drill down to the grade to see data by Class and Student.
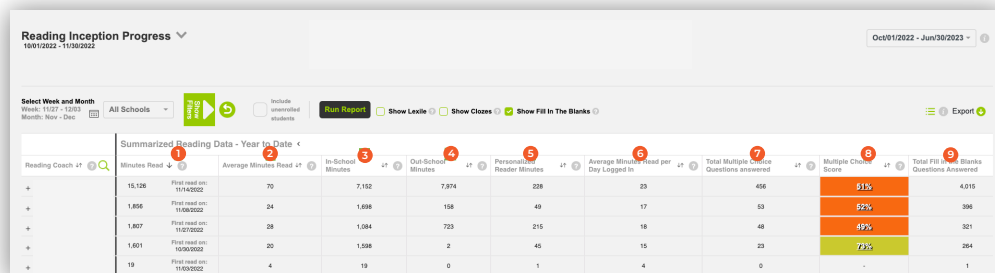
Report Name: **Reading Inception Progress**

Who can view the Report?
Teacher, School Admin, District Admin

Data Description

Flexible and comprehensive report to review key reading progess metrics from the inception of student Review Reading Progress of Coaches, Schools, Grades, Classes and Students and compare over school year, month and week.

• Reading Minutes • Assessment Question Results • Reading Skills Data

1 The number represents the total number of minutes read by students. This can be displayed at total school, grade and class level or at the level of an individual student.

2 The number represents the average minutes read by participating students.

3 The number represents the total minutes students are reading within school hours. (The start and end time of school hours can be set or amended with the assistance of the LightSail support team.)

4 The number represents the total minutes students are reading at home. Specifically, those hours outside of the defined school hours. (The start and end time of school hours can be set or amended with the assistance of the LightSail support team).

5 The number represents the total minutes read with the support of LightSail's Personalized Reader mode.

6 The number represents the average minutes read per day in which a student / s entered the platform to read.

7 The number represents the total number of Multiple Choice questions attempted by students.

8 The number represents the percentage of Multiple Choice questions answered correctly.

9 The number represents the total number of Fill-in-the-Blank questions attempted by students.

Report Name: Reading Inception Progress

Who can view the Report?
Teacher, School Admin, District Admin

Flexible and comprehensive report to review key reading progess metrics from the inception of student Review Reading Progress of Coaches, Schools, Grades, Classes and Students and compare over school year, month and week.

• Reading Minutes • Assessment Question Results • Reading Skills Data

Reading Inception Progress
11/30/2022 - 11/30/2022

Select Week and Month
Week: 11/29 - 12/05
Month: Nov - Dec

Selected

Include unenrolled students

Run Report

Show Lexile Show Clozes Show Fill In The Blanks

Reading Coach	Total Clozes Answered	Cloze Score	Total Fill in the Blanks Questions Answered	Fill in the Blanks Score	Total Short Response Questions Answered	Percentage Short Response Questions Graded	Short Response Score
+	1,608	87%	0	-	11	55% View Ungraded Questions	61%

1 The number represents the total number of Vocabulary Cloze questions attempted by students.

2 The number represents the percentage of Vocabulary Cloze questions answered correctly.

3 The number represents the total number of Fill-in-the-Blank questions attempted by students.

4 The number represents the percentage of Fill-in-the-Blank questions answered correctly.

5 The number represents the total number of Short Response questions attempted by students.

6 The number represents the percentage of Short Response questions graded by teacher/s vs. the total number of Short Response questions attempted by students. (This number indicates the backlog of questions awaiting grading by teacher/s.)

7 The number represents the score of the total number of short response questions which were graded by teachers.