

Agenda

- What is Lexile/Accelerated Reader (A.R.)?
- How does it work?
- How do students access A.R.?
- Can students take A.R. tests at home?
- ATOS Level
- What is Scale Score?
- How does it all tie together?



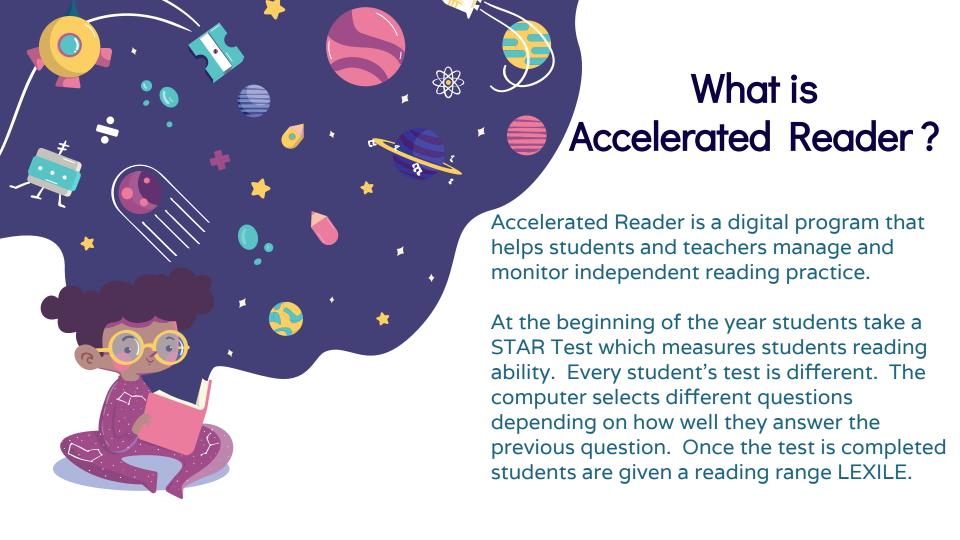
What is Lexile?

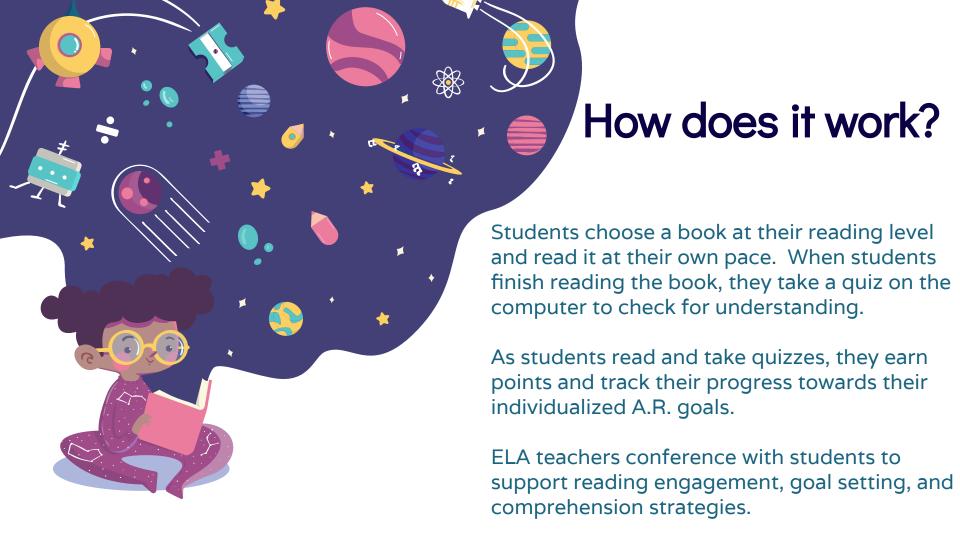
A Lexile reader measure represents a person's reading ability on the Lexile scale. A Lexile text measure represents a text's difficulty level on the Lexile scale. When used together, they can help a reader choose a book or other reading material that is at an appropriate difficulty level.

Lexile Ranges

Grade Level	Lexile Range	CCRPI Lexile Goal
Kindergarten	BR400L - 0	
1st Grade	190L-530L	
2nd Grade	420L-650L	
3rd Grade	520L-820L	670L
4th Grade	740L-940L	840L
5th Grade	830L-1010L	920L







How do students access A.R.?

All Students have an A.R. login and password to enter the online platform Renaissance Learning.

Students are allowed to check out books in the media center. Classes have weekly media time.



Can students take A.R.\ tests at home?

Students **CANNOT** take A.R. tests at home!

Books can be read at home.

ALL students should read for at least 30 minutes each night.

Students should come to school prepared to take an A.R. test.



ATOS Level

- Accelerated Reader determines students readability by its own formula (ATOS)
- Three Variables:
 - 1. Words per sentence
 - 2. Average grade level of those words
 - 3. Characters per word





By the end of 2023-2024 school year:

60 % of ALL

1st grade students will increase 120 points

2nd grade students will increase 120 points.

3rd grade students will increase 100 points

4th grade students will increase 120 points

5th grade students will increase 70 points as measured by the 2023 pre assessment of the STAR Reading test and the 2024 post assessment of the STAR Reading test.



Scaled Score is useful for comparing student performance over time and across grades. A scaled score is calculated based on the difficulty of the questions and the number of correct responses.

https://youtu.be/KTGQaC4KnWU

Fall Screening Cut Scores

	Fall Screening Cut Scores - Grade 1			
	Reading		Mather	matics
	STAR Reading	Acadience	STAR Math	Acadience
No Risk	>751	>112	>754	>123
Some Risk	730 - 751	97-112	733 - 754	81 - 123
High Risk	<730	<96	<733	<81
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	Fall Screening Cut Scores - Grade 2			
	Reading		Mathematics	
	STAR Reading	Acadience	STAR Math	Acadience
No Risk	>867	>140	>850	>33
Some Risk	835 - 867	109 - 140	829 - 850	16 - 33
High Risk	<835	<109	<829	<16

	Fall Screening Cut Scores - Grade 3			
	Reading		Mathematics	
	STAR Reading	Acadience	STAR Math	Acadience
No Risk	>938	>219	>903	>48
Some Risk	909 - 938	180 - 219	882 - 903	33 - 48
High Risk	<909	<180	<882	<33

	Fall Screening Cut Scores - Grade 4			
	Reading		Mather	matics
J	STAR Reading	Acadience	STAR Math	Acadience
No Risk	>981	>289	>955	>69
Some Risk	954 - 981	245 - 289	934 - 955	47 - 69
High Risk	<954	<245	<934	<47

	Fall Screening Cut Scores - Grade 5			
	Reading		Mather	matics
	STAR Reading	Acadience	STAR Math	Acadience
No Risk	>1020	>356	>996	>52
Some Risk	993 - 1020	258 - 356	972 - 996	35 - 52
High Risk	<993	<258	<972	<35

Expected Point Increase

By the end of 2023-2024 school year:

60 % of ALL

1st grade will increase by 70 points

2nd and 3rd grades will increase by 50 points

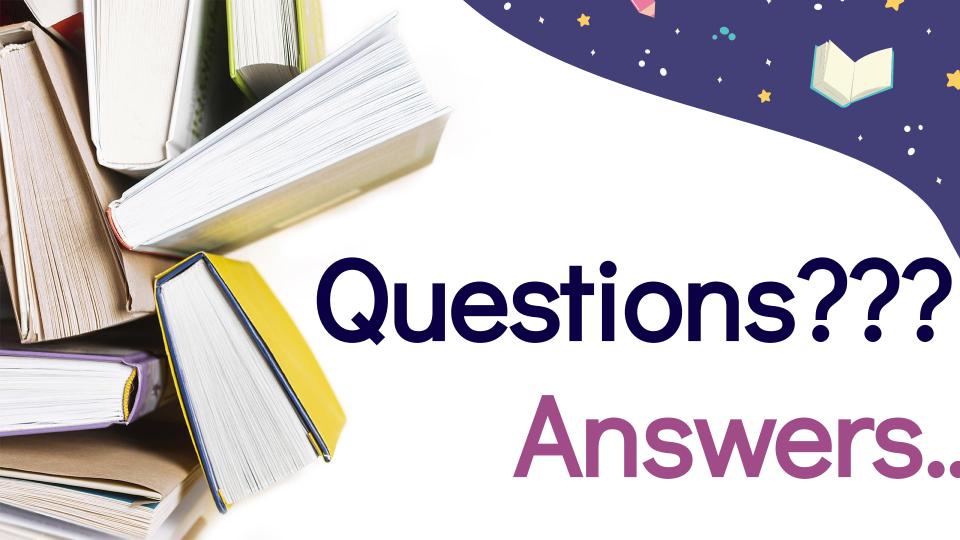
4th grade will increase by 35 points

5th grade will increase by 30 points

As measured by the 2023 pre assessment of the STAR Math and the 2024 post assessment of the STAR Math test.

STAR Math

Grade	Goal	Range
K	804	796-804
	Unified Scale Score	Unified Scale Score
1 st	880	827-880
	Unified Scale Score	Unified Scale Score
2 nd	950	900-950
	Unified Scale Score	Unified Scale Score
3 rd	1005	955-1005
	Unified Scale Score	Unified Scale Score
4 th	1045	993-1045
	Unified Scale Score	Unified Scale Score
5 th	1080	1028-1080
	Unified Scale Score	Unified Scale Score



Thank You! Contacts

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Teacher: first initial + last name @terrell.k12.ga.us

Example: lbrown@terrell.k12.ga.us

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Evaluation



Please scan the QR Code below to complete the survey.



https://forms.gle/q9YUdY5W8wTyNj2x7