



ReadTheory is grounded in the Science of Reading



ReadTheory & Scarborough's Reading Rope

ReadTheory supports through:

Improving Reading Comprehension:

- High interest fiction and non-fiction texts
- Building background
- Tier II and Tier III vocabulary supports
- Formative assessments
- Teacher dashboard reporting

Building Word Recognition:

- Adaptive learning
- Focus mode
- Real-time student feedback

Language Comprehension

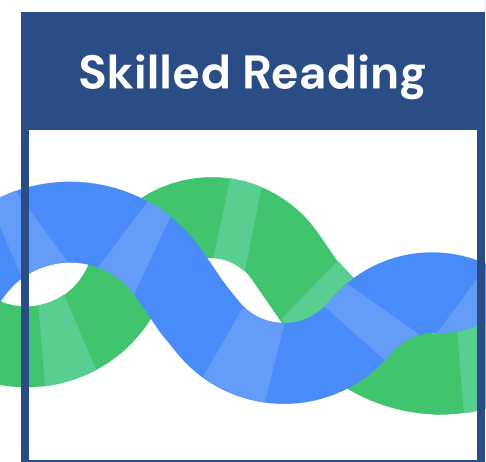
- Background Knowledge**
Facts, concepts, etc.
- Vocabulary**
Breadth, precision, links, etc.
- Language Structures**
Syntax, semantics, etc.
- Verbal Reasoning**
Inference, metaphor, etc.
- Literacy Knowledge**
Print concepts, genres, etc.

◀ Increasingly strategic

Word Recognition

- Phonological Awareness**
Syllables, phonemes, etc.
- Decoding**
Alphabetic principle, letter-sound correspondences
- Sight Recognition**
of familiar words

▶ Increasingly automatic



Improve your students' language comprehension skills...

1 Build Background Knowledge

Students engage with high-interest Fiction and Non-fiction texts, making thematic and contextual connections across the curriculum.



Questions: **5**
Lexile level: **1340L**
Reading level: **6**

The History of Halloween

Halloween, celebrated on October 31st, has a rich and **intriguing** history that spans centuries.

Its origins can be traced back to the ancient Celtic festival of Samhain, a time when people would light bonfires and wear costumes to ward off **malevolent** spirits.

The Celts believed that on this night, the boundary between the living and the dead was blurred, allowing **supernatural** beings to roam the Earth.



Questions: **5**
Lexile level: **200L**
Reading level: **2**

Exploring the Wonders of Geometry

Covers basic arithmetic, geometry, and problem-solving skills.

[View the full passage](#)

Education Math Non-fiction



Questions: **5**
Lexile level: **200L**
Reading level: **2**

Ryan's Journey Through Space

Covers a fictional story of a boy who goes to space and sees stars, planets, galaxies, and more.

[View the full passage](#)

Solar system Planets Fiction Science

2 Strengthen Vocabulary Acquisition

Students are introduced to Tier II Vocabulary according to each student's unique Lexile Level as a part of existing schema as opposed to isolated instruction.

Boost student engagement and confidence for every reader...

3 Deepen Engagement with Texts

Students take frequent low stakes formative assessments and complete writing prompts that increase retention and monitor student achievement in between testing periods.

The Celts believed that on this night, the boundary between the living and the dead was blurred, allowing **supernatural** beings to roam the Earth.



4. What word can replace "supernatural" in the article?

A Average

B Paranormal

C Natural

D Healthy

E Insane

Submit

Writing Prompt: Compare & Contrast



3. Compare and contrast the ancient Celtic festival of Samhain with modern Halloween celebrations. How are the two similar? How are they different?

Fill in your answer

Submit

4 Provide Strategic Instruction & Comprehension Practice

Students are exposed to different question types including explicit, implicit, main idea, supporting detail, inference, author's purpose, vocabulary, compare and contrast, cause and effect, fact and opinion, evaluating questions, and more.

Empower educators with the data they need to support students

5 Implement Data-Based Instruction

Teachers and students gain real-time insights as the platform automatically adapts to each student's unique skill set and Lexile Level.



William Schwarz

William Schwarz is in the class **Fox**



Print Report



6

Quizzes Completed



1 380

Knowledge Points



Curriculum Standards



Integration Of Knowledge

81%
Answered Correctly

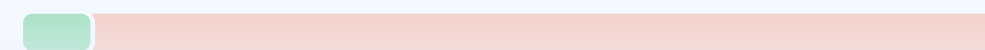
19%
Answered Incorrectly

Central Idea/Summary



William Schwarz has demonstrated Mastery (over 80%)

Inference ⓘ



Maks Belkins has deomonstrated Mastery (over 80%)

Spot Early Intervention Opportunities

- Immediately identify struggling readers early on
- Provide targeted support, unique to each student
- Easily group students for intervention
- Prepare for IEP meetings and parent-teacher conferences
- Easily share or print reports within your school community



Class Fox

17 students in class



22

Quizzes Completed



370

Class Knowledge Points

Curriculum Standards

Max, Bailey (Max22)



William, Schwarz (arny22)



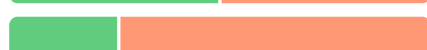
Emma, Peterson (Pet17)



Blackley, Tomi (tblack34)



Chris, Gordon (chris469c)



William Schwarz

William Schwarz is in the class **Fox**



Print Report



6

Quizzes Completed



1 380

Knowledge Points

Curriculum Standards



Key Ideas And Details

85%
Answered Correctly

15%
Answered Incorrectly



Integration Of Knowledge

81%
Answered Correctly

19%
Answered Incorrectly



Key Ideas And Details

85%
Answered Correctly

15%
Answered Incorrectly

Author's Purpose ⓘ



Good performance for this student (over 80%)

Inference ⓘ



OK performance for this student (over 50%)

Characterization ⓘ



This student hasn't answered enough questions for us to generate insights. Check back soon.

Rooted in research, proven in results.



80%

of teachers reported that ReadTheory contributed to an increase in standardized test scores.



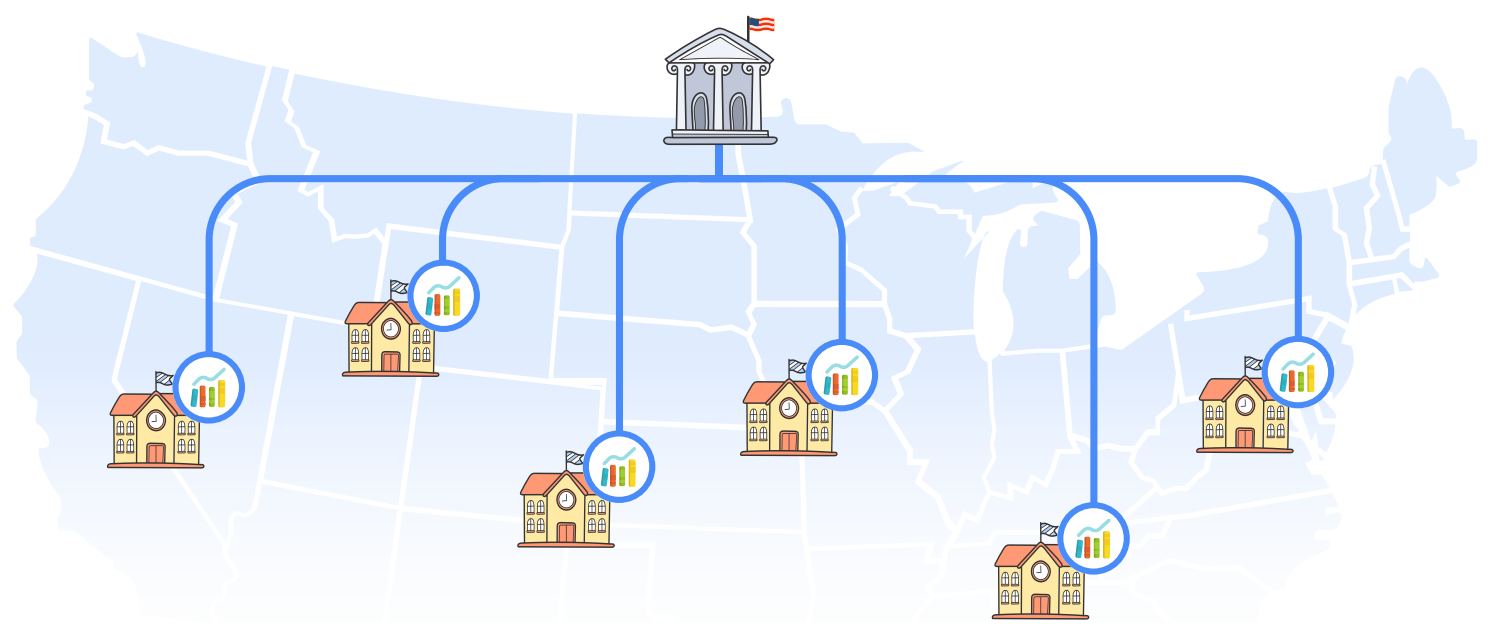
89%

of teachers said students are engaged and interested when using ReadTheory.

ReadTheory is ESSA Tier IV Approved

Discover how to use Federal Funding to bring ReadTheory to your school.

[Get The Funding Guide](#)



Bring ReadTheory to your school

Learn how ReadTheory can help you meet your school and district's reading goals.

[Schedule A Demo](#)

