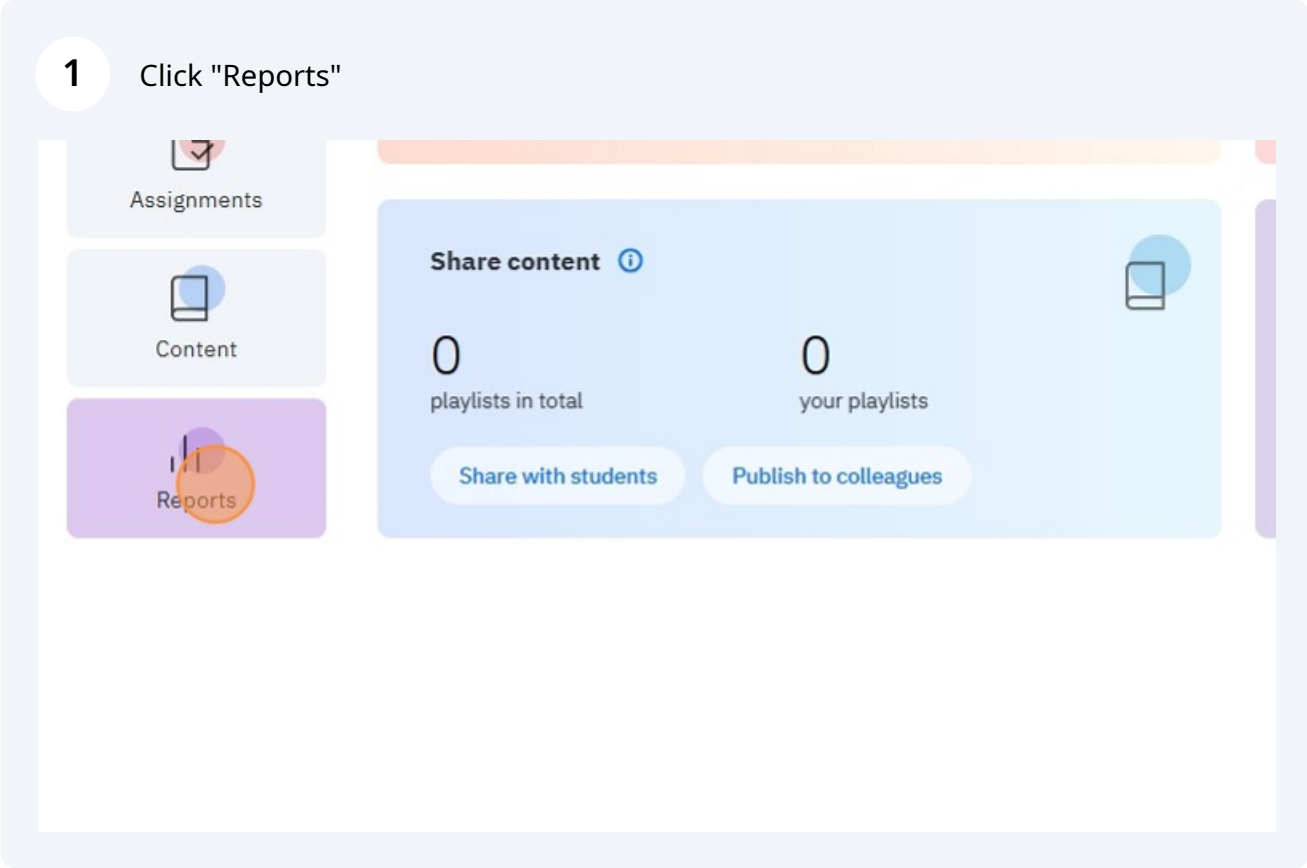


Accessing ReadBasix Skill Resources for Students (formerly recommendations)

This guide shows you how to access ReadBasix skill resources for students.



2 Click "ETS ReadBasix"

The screenshot shows a 'Reports' section with a sidebar on the left containing menu items: 'Start', 'Reports', 'Activities', and 'Assignments'. The main content area lists four reports:

- ETS ReadRoutix**: Fast screening of reading skills for a personalized diagnostic path. 4 needed.
- ETS ReadBasix**: Foundational reading skills assessment. 4 needed. This item is highlighted with an orange circle.
- Activity Stats**: Students' reading activity statistics. 84 not.
- Activity Log**: Students' assignment log. 21 laur.

3 Click "Full Report"

The screenshot shows a report summary table with a blue header bar containing 'MANAGE', a search bar, and a user profile 'ASH'. The table has columns for 'Students Total', 'Students Completed', 'Word Recog. and Decoding', 'Vocabulary', 'Morphology', 'Sentence Processing', 'Reading Efficiency', and 'Re Compl'. A 'Full Report' button is highlighted with an orange circle.

Students Total	Students Completed	Word Recog. and Decoding	Vocabulary	Morphology	Sentence Processing	Reading Efficiency	Re Compl
23	23	100%	100%	100%	100%	100%	11
26	26	100%	100%	100%	100%	100%	11
30	30	100%	100%	100%	100%	100%	11

Page 1 of 1

4 Click "Students"

Middle

All Students ▾

Group 1 of 1

ETS ReadBasix: Overview

ReadBasix >

Overview

Growth

Students

MTSS Guide

Prof

Profile describes student
Scores older than 1 year are ignored

85 students

Legend: L (red), M (orange), F (green), M (blue), M (grey), T (light blue)

5 Click on the student whose recommendations/skill resources you wish to view.

Middle

All Students ▾

Group 1 of 1

ETS ReadBasix: Students

ReadBasix >

Score | Percentile | Grade Eq.

Overview

Growth

Students

MTSS Guide

Students	Lexile*	Word Recog. and Decoding	Vocabulary
M Anderson, Zara 26 tests	745L	271	244
H Archer, Rocky 7 tests	1130L	244	248
H Ayers, Ainsley 6 tests	1240L	265	267
L Babcock, Corrie 6 tests	520L	196	207
Beaslev, Margaret			

6 Click "Skill Resources"

Student

ReadBasix

Latest Report

Report History

Skill Resources

ReadAuthentix

Activity Stats

Performance Overview

This report shows Zara's most recent results for each ReadBasix scores based on analysis of student's performance in those subtests. Students with this profile generally perform most subtests. Students in this profile should be monitored for their potential to understand what they read.

Subtests

Score 310

Percentile

Bar chart showing scores for various subtests.

7 Review recommendations for the skills you want to focus on, follow the links for more resources.

Latest Report

Report History

Skill Resources

ReadAuthentix

Activity Stats

Vocabulary

Performance

Low Average

An adolescent reader at the low average performance level struggles to make sense of grade-level text based on not understanding technical, academic language. The student's limited vocabulary presents a barrier and impairs text comprehension. As the student moves through middle school, academic vocabulary drastically increases the complexity of texts.

To support an adolescent reader at the low average performance level who struggles with vocabulary, provide direct word learning experiences through word-building exercises that build word consciousness, which helps the reader become aware of and interested in words and word meanings.

1. Provide direct instruction, such as that detailed by Beck, McKeown, and Kucan in [Bringing Words to Life: Robust Vocabulary Instruction](#), on high-utility academic words, like those found on the [Academic Word List](#). Use tools, like the [academic word highlighter from the EAP Foundation](#), to help identify the academic words in a text to identify the important words for adolescent readers to know.
2. Teach [Semantic Gradients](#) that promote growing vocabulary starting with familiar words.
3. Provide explicit instruction on frequently encountered academic words. The SERP Institute's [WordGen Weekly](#) offers support for content-area vocabulary development.
4. Social studies and science teachers can support vocabulary...

Morphology

Sentence Processing

Reading Efficiency

Reading Comprehension