Please access this presentation @ http://www.uurc.utah.edu/Educators/Links.php

How to Help Your Struggling Reader at Home

Strategies & Resources for Parents

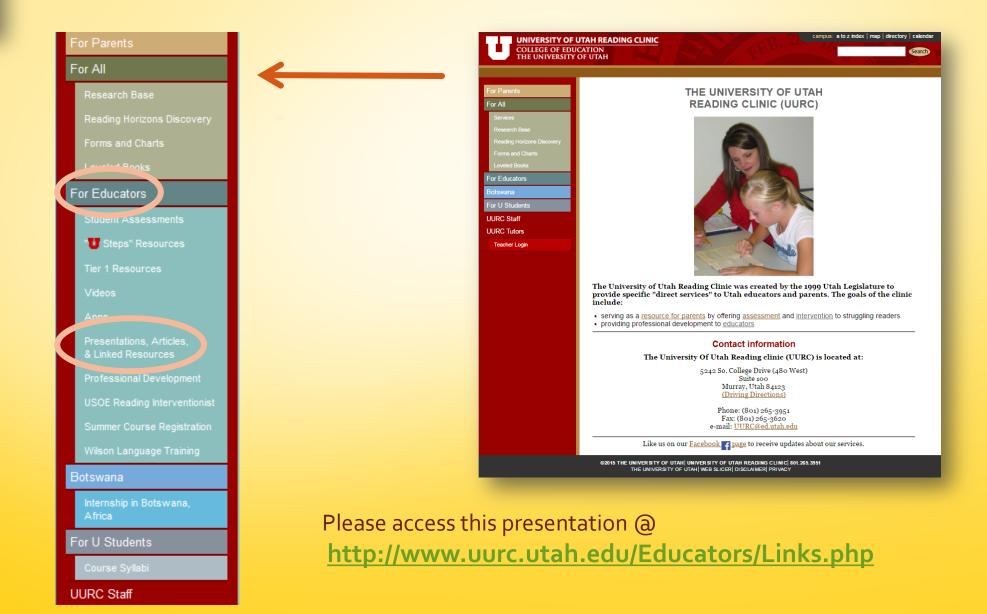
Presented by Holly Dean M.Ed. Intervention Specialist

University of Utah Reading Clinic

UUURC Wasatch Reading Summit October 7-8, 2016

www.uurc.utah.edu

U·U·R·C



What Makes Learning To Read So Difficult?

Learning to read is not natural or easy for most children. Reading is an acquired skill, unlike spoken language.....

-Louisa Moats

Reading requires **language knowledge** and language proficiency. Students require instruction that develops awareness of sounds, syllables, meaningful word parts, relationships among word meanings, and the structure of written text. -Teaching Reading IS Rocket Science

Word Recognition

• correctly and quickly

Fluent Reading

- minimal effort spent on decoding
- more effort devoted to understanding/comprehending

Is my child a struggling reader?

Most common symptom of difficulty?

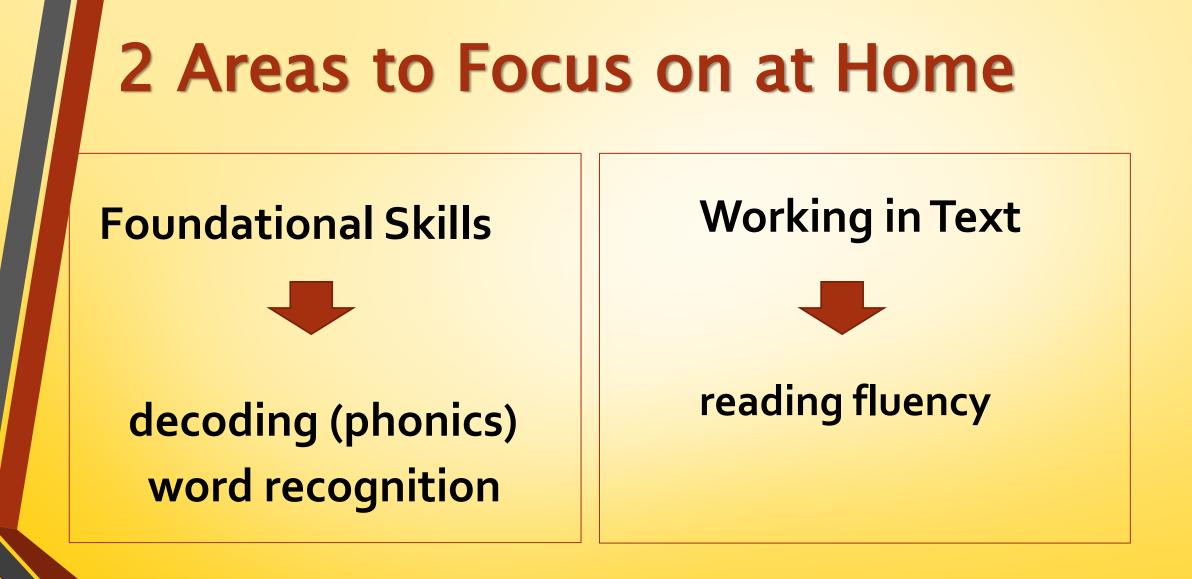
Poor fluency – rooted in difficulties with word recognition

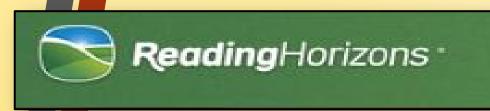
*The ability to sound out words is a major foundation that allows rapid recognition of words "by sight".

Difficulties recognizing words = *guessing*

→unreliable and inefficient

→prolongs and *contributes* to poor word recognition





http://athome.readinghorizons.com/workshop/overview

Parent Online Workshop athome.readinghorizons.com Resources **Phonics Training REQUEST ACCESS GO TO WORKSHOP** Free to anyone for 30 days

Workshop Overview

Introduction

- research based
- explicit and systematic phonics
- multi-sensory

Marking System

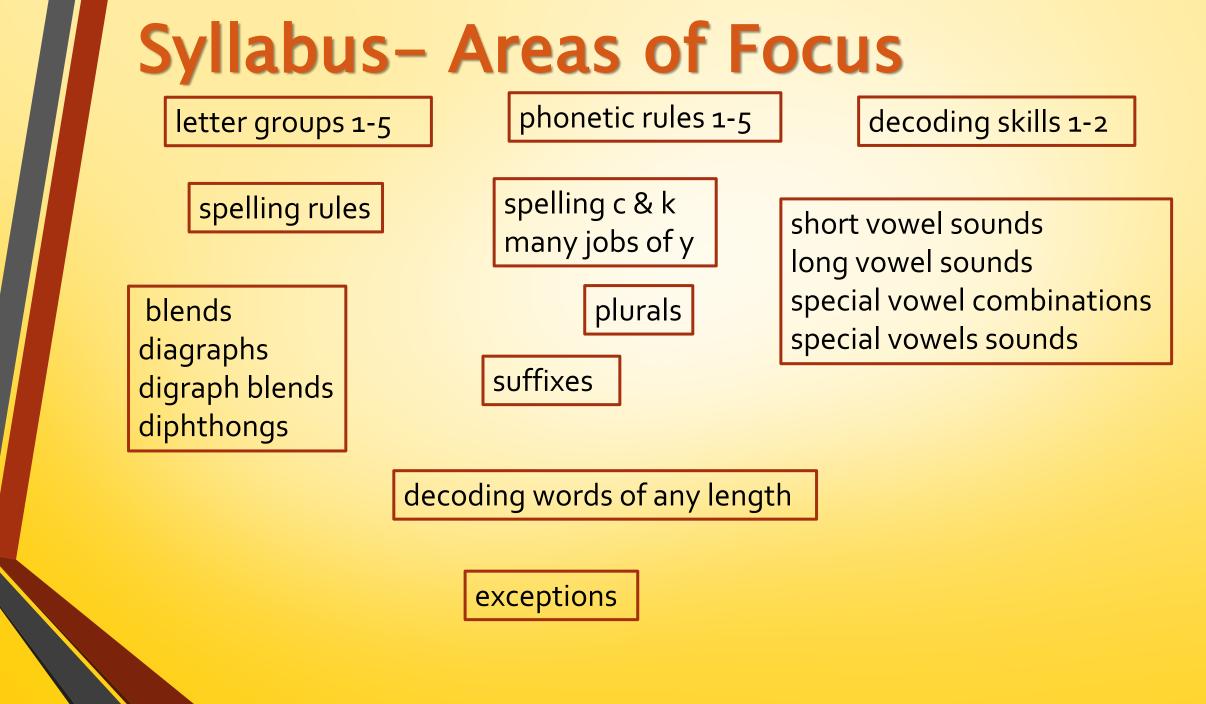
 allow students to examine the internal structure of words, identifying likely and unlikely patterns

Delivery Method

- active learning
- visual cues aid memory
- repeating-verbal cues
 Multi-Sensory Approach
- auditory
- visual
- kinesthetic

Pacing/Scope

use as a reference



Modules are short and descriptive easy (foundational) complex (advanced)





ReadingHorizons ·

On the Website

Solutions

Homeschool Reading Struggling Reader Tutoring Dyslexia Adult Instruction

Resources

| Our Approach |
|---------------------|
| Reading Academy |
| Phonics Training |
| Testimonials |
| Customer Support |
| Become an Affiliate |
| |

Blogs

| Categories | |
|-----------------------------|--|
| Struggling Readers | |
| Reading Activities | |
| General | |
| Dyslexia | |
| Homeschooling | |

http://www.uurc.utah.edu/General/Workshops.php

Join us at the UURC Nov. 9-10 for the Reading Horizons Workshop



ReadingHorizons •



Software for your child to use at home

For Younger Learners (Ages 4-9):

Reading Horizons Discovery uses characters, games, and themes to engage younger learners while providing them with a solid foundation in reading skills. Full-color books help younger learners transfer the decoding skills they learn in the program to engaging and relatable stories.



For Older Learners (Ages 10+):

Reading Horizons Elevate appeals to older learners and struggling readers by developing the basic skills they need to master in a way that respects their maturity level. Older learners enjoy the autonomy and privacy offered through software instruction. To further engage and interest students, a library of reading passages is also included.

You can get more information about this software on our website uurc.utah.edu



www.uurc.utah.edu



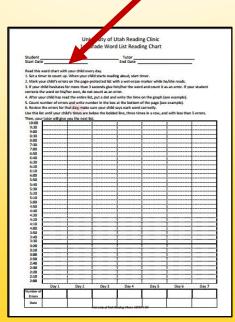


Grade Level Academic Word Lists & Charts



Home Word Charts

- Choose grade level
- Choose chart #
- Print student & parent copy
- Print chart
- Follow directions on chart
- Chart progress



Grade 2 <u>1</u> 2 3 1 5 6 7 8 9 10 11 12 13 14

| | | Word List #1 | | | | |
|-----------|------------|--------------|-----------|------------|--------------|----------|
| | | nt Copy | | | | |
| round | looking | ľm | goat | | | |
| kick | drive | alarm | found | | | |
| car | presents | plane | remember | | | |
| inside | exercise | better | fossils | | | |
| great | town | hear | caught | 2nd Grade | Word List #1 | |
| brought | frightened | interesting | also | Paren | t Copy | |
| clever | punish | another | brave | looking | ľm | goat |
| bunny | down | they're | far | drive | alarm | found |
| men | bear | circle | dinosaurs | presents | plane | remembe |
| elephant | moon | bacon | pick | exercise | better | fossils |
| joints | quarter | steer | crayons | town | hear | caught |
| doctor | continents | flower | cereal | frightened | interesting | also |
| clean | equals | lunches | room | punish | another | brave |
| check | van | tell | twins | down | they're | far |
| fields | hoses | these | brag | bear | circle | dinosaur |
| unless | hobby | circle | stuff | moon | bacon | pick |
| insect | hamster | own | where | quarter | steer | crayons |
| saw | classroom | schools | dollar | continents | flower | cereal |
| wet | music | dropped | climb | equals | lunches | room |
| mouse | solo | fort | flat | van | tell | twins |
| watch | energy | rain | planet | hoses | these | brag |
| asked | float | jump | state | hobby | circle | stuff |
| Indians | wash | hamburger | wanted | hamster | own | where |
| rectangle | swim | spend | bottle | classroom | schools | dollar |
| yawn | didn't | mountain | matter | music | dropped | climb |
| | | | | solo | fort | flat |
| | | | | energy | rain | planet |
| | | | asked | float | jump | state |
| | | | Indians | wash | hamburger | wanted |
| | | | rectangle | swim | spend | bottle |
| | | | vawn | didn't | mountain | matter |
| | | | | | | |

The Importance of Fluency

"the ability to read quickly, effortlessly, and efficiently with good, meaningful expression" -Tim Rasinski

Your child's rate must be fast enough to allow him/her to comprehend text BUT......

Fluency is more than speed. Fluent readers make their message understood:

- they read in phrases
- they respect intonation patterns in sentence structure
- they communicate with the listener

What does dysfluent reading sound/look like?

- fragmented and choppy
- reads word-by-word
- too many unfamiliar words
- Iacks knowledge of vocabulary
- ignores punctuation
- sounds out sight words
- tires easily and/or falls apart

Your Child's Reading Level

Independent Reading Level

→Highest level your child can read without help

→Adequate background knowledge

→Can access this text *very quickly* and with *very few errors*

Instructional Reading Level

Highest level you child can read *with some* assistance Adequate background knowledge Can access text *fairly quickly* with *few or no errors*

Frustration Reading Level

This level requires **extensive or even moderate assistance** Your child **does not** have adequate background knowledge on a topic

Now you are ready to practice at home

Home reading routines & materials should meet three conditions:

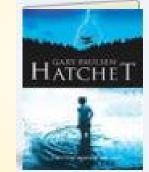
- Cell phones should be put away and the TV turned off.
- Your child should find the topic interesting.
- The text should be is on his/her<u>instructional</u> or <u>independent</u> level. A good rule of thumb here is that more than 1 error per every 10 words means the text is too hard.

Take turns reading every other page. Stop occasionally and talk about what's happening. When oral reading time is up, tell your child to read silently for another 15 minutes, and give a guiding question that you'll want answered (e.g., Why is Ron so mad at Harry?).

Finding The Right Text For Your Reader Websites to help you find books on your child's level. It is time to read, read, read!

http://www.arbookfind.com

Accelerated Reader (ar)

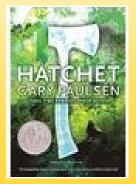


BL = **5**-**7**

http://www.scholastic.com/bookwizard

Scholastic

grade level equivalent = 5.8



Fluency Criteria Chart

Independent level criteria for a 5.8 book 97% accuracy and > 130 words per minute

Rate Conversion Charts

| _ | Accuracy % | | Time Take | | READING RATE Time Taken | (far H | Time Taken | WPM |
|----|------------|------|-----------|------|-----------------------------|---------|-----------------------------|-----|
| | # Cernet | | 30 800 | 200 | Inin | 100 | 2 min 7 sec - 2 min 9 sec | 47 |
| 0 | 100 | 100% | 31 800 | 194 | I min 1 sec | 98 | 2 min 10 sec - 2 min 11 sec | 45 |
| 1 | 99 | 99% | 32 вес | 185 | 1 min 2 sec | 97 | 2 min 12 sec - 2 min 14 sec | 45 |
| 2 | 98 | 08% | 33 acc | 1.52 | 1 min 3 sec | 95 | 2 min 15 sec - 2 min 17 sec | 44 |
| 1 | 97 | 97% | Hass | 176 | I min 4 esc | 94 | 2 min 18 sec - 2 min 21 sec | 43 |
| 4 | 96 | 98% | 35 mm | 171 | I min 5 sec | 92 | 2 min 22 sec - 2 min 24 sec | 42 |
| 5 | 95 | 98% | 36 acc | 167 | Iminéer | 91 | 2 min 25 sec - 2 min 28 sec | 41 |
| 6 | 94 | 94% | 37 вес | 162 | I min 7 mm | 90 | 2 min 29 sec - 2 min 31 sec | 40 |
| 7 | 95 | 93% | 18 всс | 158 | I min S sec | 88 | 2 min 32 sec - 2 min 35 sec | 20 |
| | 92 | 92% | 39 800 | 154 | I min 9 ecc | 87 | 2 min 36 ext - 2 min 40 exc | 15 |
| 9 | 91 | 91% | 40 844 | 150 | 1 min 10 sec | 86 | 2 min 41 sec - 2 min 44 sec | 17 |
| 10 | 90 | 90% | 41 acc | 146 | I min 11 sec | 85 | 2 min 45 sec - 2 min 49 sec | 36 |
| 11 | 80 | 89% | 42 вес | 143 | 1 min 12 sec | \$3 | 2 min 50 sec - 2 min 53 sec | 15 |
| 12 | 55 | 88% | 43 auc | 140 | Login 12 sec | 82 | 2 min 54 sec - 2 min 59 sec | 34 |
| 13 | 87 | 87% | 44 acc | 136 | 1 min 14 sec | SI. | 3 min - 3 min 4 sec | 13 |
| 14 | 86 | 20.5 | 45 800 | 133 | I min 15 sec | 10 | 3 min 5 sec - 3 min 10 sec | 12 |
| 15 | 85 | 825 | 46 800 | 130 | I min 16 sec | 79 | 3 min 11 sec - 3 min 15 sec | 11 |
| 16 | 84 | 84% | 47 вас | 128 | 1 min 17 sec | 78 | 3 min 17 sec - 3 min 23 sec | 30 |
| 17 | 10 | 805 | 48 всс | 13 | I min 18 sec | 77 | 3 min 24 sec - 3 min 30 sec | 29 |
| 15 | \$2 | 82% | 49 acc | 122 | I min 19 sec | 76 | 3 min 31 sec - 3 min 38 sec | 25 |
| 19 | 51 | 815 | 50 844 | 120 | I min 20 sec | 75 | 3 min 29 sec - 3 min 46 sec | 27 |
| 20 | 80 | 82% | 51 800 | 118 | I min 21 sec | 74 | 3 min 47 sec - 3 min 55 sec | 26 |
| 21 | 79 | 79% | 52 800 | 115 | 1 min 22 sec | 73 | 3 min 56 sec - 4 min 4 sec | 25 |
| 22 | 78 | 755 | 53 вес | 113 | 1 min 23 sec | 72 | 4 min 5 sec - 4 min 15 sec | 24 |
| 23 | 77 | 77% | 54 800 | 111 | 1 min 24 sec - 1 min 25 sec | 71 | 4 min 16 sec - 4 min 25 sec | 23 |
| 24 | 76 | 76% | 55 800 | 109 | I min 26 sec | 70 | 4 min 27 sec - 4 min 39 sec | 22 |
| 25 | 75 | 72% | 56 acc | 107 | I min 27 sec | 69 | 4 min 40 sec - 4 min 52 sec | 21 |
| 26 | 74 | 74% | 57 840 | 105 | I min 28 sec | 68 | 4 min 53 sec - 5 min 7 sec | 20 |
| 27 | 73 | 72% | 58 840 | 105 | 1 min 29 sec - 1 min 30 sec | 67 | 5 min 8 sec - 5 min 24 sec | 19 |
| 25 | 72 | 72% | 59 sec | 102 | I min 31 sec | 66 | 5 min 8 sec - 5 min 24 sec | 15 |
| 29 | 71 | 71% | 29 BEC | 1012 | 1 min 32 sec - 1 min 33 sec | 65 | 5 min 43 sec - 5 min 3 sec | 17 |
| 30 | 70 | 70% | | | I min 32 sec - 1 min 33 sec | 64 | 6 min 4 sec - 6 min 27 sec | 15 |
| 31 | 69 | 68% | | | 1 min 35 sec - 1 min 36 sec | 63 | 6 min 25 sec - 6 min 53 sec | 15 |
| | | | | | | | | |
| 32 | 68 | 68% | | | 1 min 37 sec | 62 | 6 min 54 sec - 7 min 24 sec | H |
| 33 | 67 | 67% | | | 1 min 38 sec - 1 min 39 sec | 61 | 7 min 25 sec - 8 min | 13 |
| 34 | 66 | 66.5 | | | 1 min 40 sec | 60 | 8 min 1 sec - 8 min 41 sec | 12 |

READING RATE (for 50 words)

| Time Taken | WPM | Time Taken | WPM | | Accuracy % | £ |
|---------------------------|-----|-----------------------------|------|-------------|------------|------------|
| < 1 min | >50 | 1 min 36 sec - 1 min 38 sec | 31 | # of Errors | # Correct | Percentage |
| 1 min | 50 | 1 min 39 sec - 1 min 41 sec | 30 | 0 | 50 | 100% |
| 1 min 1 sec | 49 | 1 min 42 sec - 1 min 45 sec | 29 | 1 | 49 | 98% |
| 1 min 2 sec - 1 min 3 sec | 48 | 1 min 46 sec - 1 min 49 sec | 28 | 2 | 48 | 96% |
| 1 min 4 sec | 47 | 1 min 50 sec - 1 min 53 sec | 27 | 3 | 47 | 94% |
| 1 min 5 sec | 46 | 1 min 54 sec - 1 min 57 sec | 26 | 4 | 46 | 92% |
| min 6 sec - 1 min 7 sec | 45 | 1 min 58 sec - 2 min 2 sec | 25 | 5 | 45 | 90% |
| 1 min 8 sec | 44 | 2 min 3 sec - 2 min 7 sec | 24 | 6 | 44 | 88% |
| min 9 sec - 1 min 10 sec | 43 | 2 min 8 sec - 2 min 13 sec | 23 | 7 | 43 | 86% |
| min 11 sec + 1 min 12 sec | 42 | 2 min 14 sec - 2 min 19 sec | 22 | 8 | 42 | 84% |
| min 13 sec - 1 min 14 sec | 41 | 2 min 20 sec - 2 min 26 sec | 21 | 9 | 41 | 82% |
| 1 min 15 sec | 40 | 2 min 27 sec - 2 min 33 sec | 20 | 10 | 40 | 80% |
| min 16 sec - 1 min 17 sec | 39 | 2 min 34 sec - 2 min 42 sec | 19 | 11 | 39 | 78% |
| min 18 sec - 1 min 20 sec | 38 | 2 min 43 sec - 2 min 51 sec | 18 | 12 | 38 | 76% |
| min 21 sec • 1 min 22 sec | 37 | 2 min 52 sec - 3 min 1 sec | 17 | 13 | 37 | 74% |
| min 23 sec - 1 min 24 sec | 36 | 3 min 2 sec - 3 min 13 sec | 16 | 14 | 36 | 72% |
| min 25 sec + 1 min 26 sec | 35 | 3 min 14 sec - 3 min 26 sec | 15 | 15 | 35 | 70% |
| min 27 sec - 1 min 29 sec | 34 | 3 min 27 sec - 3 min 42 sec | 14 | 16 | 34 | 68% |
| min 30 sec - 1 min 32 sec | 33 | 3 min 43 sec - 4 min | 13 | 17 | 33 | 66% |
| min 33 sec - 1 min 35 sec | 32 | > 4 min | < 13 | 18 | 32 | 64% |

| Passage Level | Instructional Acc. (%) | Instructional Rate (WPM) | Independent Acc. (%) | Independent Rate (WPM) |
|------------------|---------------------------|-----------------------------|-------------------------|---------------------------|
| K-End | N/A | N/A | N/A | N/A |
| G1-October (ES5) | 85 | ≥ 20 | 85 | ≥20 |
| G1-March | 90 | ≥ 30 | 90 | ≥ 30 |
| G1-End | 90 | ≥ 40 | 90 | ≥ 50 |
| G2-Mid | 90 | ≥ 60 | 93 | ≥65 |
| G2-End | 90 | ≥ 80 | 93 | ≥ 90 |
| 3E (G3-Early) | 90 | ≥ 80 | 93 | ≥ 80 |
| 3M (G3-Mid) | 90 | ≥ 90 | 95 | ≥ 90 |
| 3D (G3-End) | 90 | ≥ 100 | 95 | ≥110 |
| 4E (G4-Early) | 90 | ≥ 95 | 95 | ≥95 |
| 4M (G4-Mid) | 95 | ≥ 105 | 97 | ≥110 |
| 4D (G4-End) | 95 | ≥ 110 | 97 | ≥ 120 |
| 5E (G5-Early) | 95 | ≥ 100 | 97 | ≥110 |
| 5M (G5-Mid) | 95 | ≥ 110 | 11 | ≥ 125 |
| 5D (G5-End) | 95 | ≥ 120 | 97 | ≥ 130 |
| 6E (G6-Early) | 95 | ≥110 | 77 | 2125 |
| 6M (G6-Mid) | 95 | ≥ 120 | 97 | ≥ 140 |
| 6D (G6-End) | 95 | ≥130 | 97 | ≥ 150 |
| 7E (G7-Early) | 95 | ≥ 120 | 97 | ≥130 |
| 7M (G7-Mid) | 95 | ≥130 | 97 | ≥ 135 |
| 7D (G7-End) | 95 | ≥ 140 | 97 | ≥ 150 |
| 8E (G8-Early) | 95 | ≥ 120 | 97 | ≥ 135 |
| 8M (G8-Mid) | 95 | ≥ 130 | 97 | ≥ 145 |
| 8D (G8-End) | 95 | ≥ 140 | 97 | ≥ 150 |

Checking for Accuracy & Fluency

Independent level criteria for a 5.8 book 97% accuracy and <u>></u> 130 words per minute

- Count out 100 words
- Mark starting and ending points
- Start timer at 0:00
- Begin timer when your child begins to read ★
- When your child finishes / stop timer
- Look up the time (i.e. :43) on conversion chart
- That is your rate (140 wpm)
- How many errors? (i.e. -3)
- That is your accuracy (97%)
- 97% and 140 wpm
- MEETS CRITERIA ! Great book to read at home.

Brian did, knew only that Brian's mother wanted to break the marriage apart. The split had come and then the divorce, all so fast, and the court had left him with his mother except for the summers and what the judge called "visitation rights." So formal. Brian hated judges as he hated lawyers. Judges that leaned over the bench and asked Brian if he understood where he was to live and why. Judges with the caring look that meant nothing as lawyers said legal phrases that meant nothing.

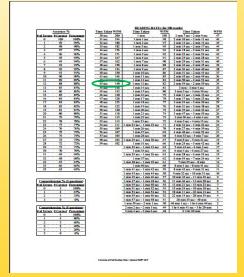
In the summer Brian would live with his father. In the school year with his mother. That's what the judge said after looking at papers on his desk and listening to the lawyers talk. Talk. Words.

Now the plane lurched slightly to the right and Brian looked at the pilot. He was rubbing his shoulder again and there was the sudden smell of body gas in the plane. Brian turned back to avoid embarrassing the pilot, who was obviously in some discomfort. Must have stomach troubles.

So this summer, this first summer when he was allowed to have "visitation rights" with his father, with the divorce only one month old, Brian was heading north. His father was a mechanical engineer who had designed or invented a new drill bit for oil drilling, a self-cleaning, self-sharpening bit. He was working in the oil fields of Canada, up on the tree line where the tundra started and the forests ended. Brian was riding up from New York with some drilling

6

| age Level | Instructional Acc. (%) | Instructional Rate (WPM) | Independent Acc. (%) | Independent Rate (WPM) |
|--------------|---------------------------|-----------------------------|-------------------------|---------------------------|
| K-End | N/A | N/A | N/A | N/A |
| ctober (ES5) | 85 | ≥ 20 | 85 | ≥20 |
| -March | 90 | ≥ 30 | 90 | ≥ 30 |
| 1-End | 90 | ≥ 40 | 90 | ≥ 50 |
| 2-Mid | 90 | ≥ 60 | 93 | ≥65 |
| 2-End | 90 | ≥ 80 | 93 | ≥ 90 |
| 33-Early) | 90 | ≥ 80 | 93 | ≥ 8 0 |
| G3-Mid) | 90 | ≥ 90 | 95 | ≥ 90 |
| G3-End) | 90 | ≥ 100 | 95 | ≥ 110 |
| 64-Early) | 90 | ≥ 95 | 95 | ≥95 |
| G4-Mid) | 95 | ≥ 105 | 97 | ≥ 110 |
| G4-End) | 95 | ≥ 110 | 97 | ≥ 120 |
| 55-Early) | 95 | > 100 | 97 | ≥ 110 |
| (DIMICE) | 95 | ≥ 110 | 97 | |
| G5-End) | 95 | ≥ 120 | 97 | ≥ 130 |
| | 05 | > 110 | 07 | - 1740 |
| G6-Mid) | 95 | ≥ 120 | 97 | ≥ 140 |
| G6-End) | 95 | ≥130 | 97 | ≥ 150 |
| 37-Early) | 95 | ≥ 120 | 97 | ≥ 130 |
| G7-Mid) | 95 | ≥130 | 97 | ≥ 135 |
| G7-End) | 95 | ≥ 140 | 97 | ≥ 150 |
| 38-Early) | 95 | ≥ 120 | 97 | ≥ 135 |
| G8-Mid) | 95 | ≥ 130 | 97 | ≥ 145 |
| G8-End) | 95 | ≥ 140 | 97 | ≥ 150 |



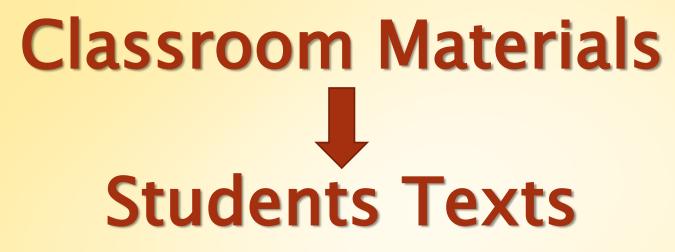
Rate Conversion Chart



Quality Complex Text

TextProject is a website designed specifically to bring beginning and struggling readers high levels of literacy through a variety of strategies and tools – *particularly the texts used for reading instruction*

- High-quality student texts FREE to download
- Vocabulary lessons and lists
- Open access resources for all









Book | Level |



. Yum!





Jam

Beginning Reads

Connect student's oral language knowledge with written language. The texts do this by placing a premium on words that are both highly concrete and phonetically regular words such *dog*, *cat*, pet, and big.



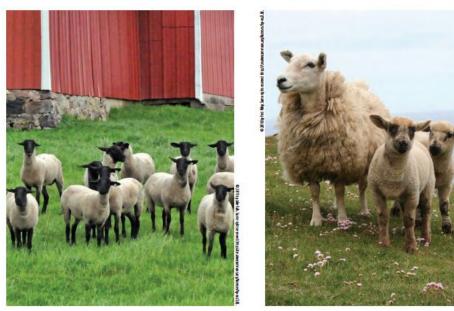
Book | Level 10



Ewes need to eat lots of plants to make milk for their lambs. Spring is a time when there are lots of plants for ewes to eat.



For more information about BeginningReads, visit www.textproject.org/beginningr via 0 2002 Torthoper, Inc. Same light nearved (http://orastvecommer.org/inmac/or_4K-ad/2.6/ad).



Spring is a busy time on a farm. Many animals on a farm have their babies in the spring. Sheep are one of these animals.

A mother sheep is called an ewe. Her baby is called a lamb. Ewes have their lambs in the spring.



FYI for Kids

- collection of engaging and high-quality magazine articles
- text that is essential for increasing students' engagement
- text that is essential proficiency with complex texts—
- short engaging articles that communicate critical information <u>http://textproject.org/classroom-materials/students/fyi-for-kids</u>

Volume 1 Issue 1

90% of words in text come from 4,000 simple word families-the other 10% are **'extended vocabulary'.** Volume 1 text contains 1% of that extended vocabulary, and so on.

Bird Nests



Most birds build nests, but all nests are not alike. The most common bird nest is the kind made by robins. Robins build nests that look like cups. They make a frame of twigs and sticks and cover it with mud. When this is done, robins line their nest with fine moss, feathers, and hair they find on the ground. Barn swallows build nests of mud.

They make them in barns, close to the roof where it is safe. Sometimes several swallows build nests near one another.

Some birds build their nests in unusual ways. All birds use their beaks to help make their nests, but Tailorbirds use their beak as a needle to sew leaves together. Tailorbirds use threads they gather from the cotton in cotton plants.

Some birds don't build nests at all. Some lay their eggs right on the ground or on a rocky cliff. Auks are birds that lay their eggs on rocky cliffs near the sea.

For more information about TextProject and FY1 for Kids, visit textproject.org w.1.0 © 2013 TextProject, Inc. Some rights reserved (http://creativecommons.org/ licenseved/by-nc.nd/13/liss/). volume 1 issue 1 FYI for kids

Auks' eggs are pointed at one end. This shape lets the eggs roll in a circle if another animal tries to move them or if the wind blows hard. Because the eggs can roll in a circle, they do not roll off the cliff.

King penguins also do not build nests. Instead, they tuck their eggs into the folds of skin on their lower belly. The eggs rest on their feet and stay warm in the cold arctic winds.

Some bird species also lay their eggs in the nests of other birds. Cuckoos get other birds to keep their eggs safe and to feed their babies.

Most birds build a new nest each year. Some use the same nest for several years but clean the nest a little each year. Eagles build huge platform nests that they use for several years. However different they are, though, birds

build nests that are just right for their families.



0 by Jonathan_W in Flake. Some rights reserved http://weitirecommunicorgflammer/by-ne-nd/2.0/device

The Tides



The ocean is always moving. Waves are created by soft breezes and by huge storms. The Sun and Moon pull on the ocean, making the water level rise and fall.

The water's rising and falling is called the ocean's tide. Ocean tides usually rise and fall twice a day.

When the water level rises, we say the tide is coming in. With each wave, water flows farther up onto the beach. Soon, the water covers the intertidal zone. The intertidal zone is the area that lies between high tide and low tide. Intertidal means "between the tides."

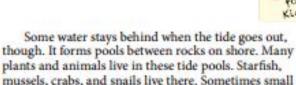
As the tide comes in, sand and seaweed wash onto the shore. So do shells and pieces of wood. No one can stop the tide, or even slow it down. The tide is too powerful.

After the tide rises for about six hours, it begins to fall. Then we say that the tide is going out. Water flows away from the beach. The intertidal zone is uncovered. Sand and seaweed float out to sea.

COCO For more information about TextProject and FTI for Kids, cisit textproject.org s.1.8 6 2003 TextProject, Inc. Some rights neurrood (https://institucioninson.org

volume 5 issue 3 (





You might find a tide pool when you visit an ocean beach. Stay still and watch closely. You might see sea animals, including starfish, mussels, crabs, and snails. You might see birds hunting in the pools. You might also see animals eating the seaweed and the algae, which is a kind of small plant that grows on rocks. But do be careful. Algae and seaweed make rocks slippery.

fish get trapped there as the tide goes out.

The ocean tides have been rising and falling for billions of years. All day and all night, in gentle breezes and huge ocean storms, the tide keeps coming in, then going out, covering and uncovering the beach.





| Write all these words in the right places to complete this puzzle, which tells some things you learned about tides. You can reread the article before you begin, but don't look back at it while you are working. After you've completed the puzzle, read it to someone. coming going hunt low ocean pools puil rises six startish The and falls. When the water level rises, we say the is and falls. When the water level rises, we say the is is | | 95 | | | | The second second |
|---|-------------------------|---------------|----------------|-----------------|--------------------|-----------------------|
| while you are working. After you've completed the puzzle, read it to someone. coming going hunt low ocean pools pull rises six starfish The is always moving. Waves roll in, and the water level mises, we say the is and falls. When the water level rises, we say the is in. Then, after about hours, the water level starts to fall. When the water level falls, we say the tide is out. High and low tides are caused by the Sun and the Moon, which out. High and low tides are two high tides and two Animats, including Animats, including | | | | | | |
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Comprehension Response Activity

Volume 5 Issue 3

Fluency Training

3. Repeated Readings: The student reads the same text 4 times (on 2 different days).

1. A passage of 200 words is counted out in an instructional level text that the student has already read once, recently. (Mark text in increments of 10 or 20 to reduce time spent counting.)

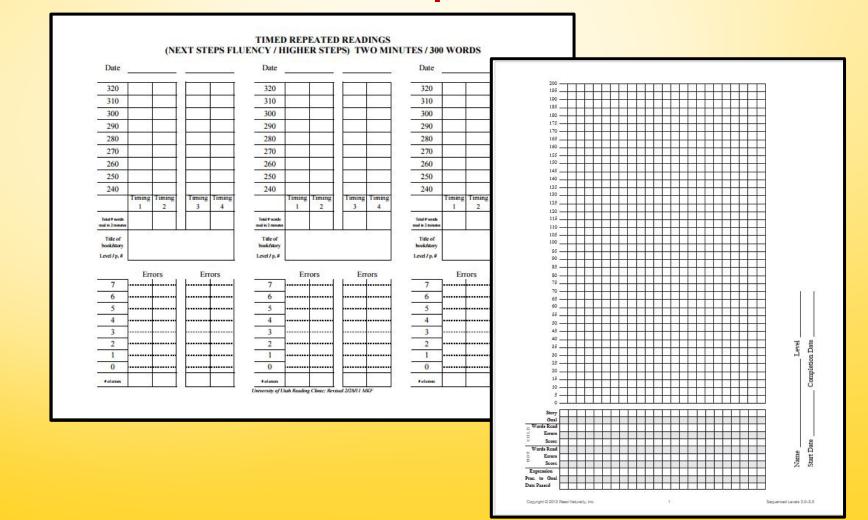
2. Set timer for 2 minutes

3. Student reads. (If student reaches the last word in the passage, s/he starts at beginning and continues reading).

4. After timer sounds, count number of words read. Count the number of errors.

5. Graph data with student - a motivating event!!

Instructions and Graphs



Services **Research Base Driving Directions** Reading Horizons Discovery Forms and Charts Leveled Books Reading Levels Assisted Reading Fluency Training 1000 procession (000) Photo Gallery Donations For Educators Botswana For U Students **UURC Staff**

For Parents

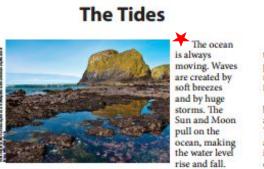
For All

UURC Tutors

Fluency Practice at Home - Repeated Readings

Use text your child has read at least once- independent or instructional level

- They will read the same text 4 times
- Count out 200 words-mark with
- Mark a * where the timing will begin
- Set the timer for 2 minutes [2:00] ↓
- Student reads, you follow & track errors
- Count words read after timer sounds
- Count the # of errors and fix
- Do this 2x in each sitting
- Graph the data with your child
- Highly motivating!



The water's rising and falling is called the ocean's tide. Ocean tides usually rise and fall twice a day.

When the water level rises, we say the tide is coming in. With each wave, water flows farther up onto the beach. Soon, the water covers the intertidal zone. The intertidal zone is the area that lies between high tide and low tide. *Intertidal* means "between the tides."

As the tide comes in, sand and seaweed wash onto the shore. So do shells and pieces of wood. No one can stop the tide, or even slow it down. The tide is too powerful.

After the tide rises for about six hours, it begins to fall. Then we say that the tide is going out. Water flows away from the beach. The intertidal zone is uncovered. Sand and seaweed float out to sea.

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Some water stays behind when the tide goes out, though. It forms pools between rocks on shore. Many plants and animals live in these tide pools. Starfish, mussels, rabs, and snails live there. Sometimes small fish get trapped there as the tide goes out.

You might find a tide pool when you visit an ocean beach. Stay still and watch closely. You might see sea animals, including starfish, mussels, crabs, and snails. You might see birds hunting in the pools. You might also see animals eating the seaweed and the algae, which is a kind of small plant that grows on rocks. But do be careful. Algae and seaweed make rocks slippery.

The ocean tides have been rising and falling for billions of years. All day and all night, in gentle breezes and huge ocean storms, the tide keeps coming in, then going out, covering and uncovering the beach.





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- adding audio to notes gives your child a comprehensive record of the important points



Some Reviews

PROS The smart pen syncs audio from presentations or lectures to your handwritten, digitized notes

CONS You must **buy/use** paper printed with a special microdot pattern

OVERALL While it's noticeably larger than a standard ink pen, the Echo Smartpen is an excellent pen for *taking comprehensive notes with audio*



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