

The Science of Reading

What is it, how is it being implemented in Wisconsin, and what does it mean for libraries?

Oshkosh, WI – Jan. 9, 2025 – Mary Newton Green Bay, WI – Jan. 10, 2025 – Jeanne Schopf The Reading League Wisconsin

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The Science of Reading

Topics for today:

- Introduction to The Reading League Wisconsin
- A Definition of The Science of Reading
 - The Simple View of Reading
 - Scarborough's Reading Rope
- Bringing the Science of Reading into Schools: WI Act 20
- Bringing the Science of Reading into the Library



The Reading League Wisconsin



Our mission is to advance the awareness, understanding, and use of evidence aligned reading practices in schools.

Our activities:

- School year virtual series
- Summer book study
- Annual conference
- Outreach events
- Dialogue with DPI and the state legislature



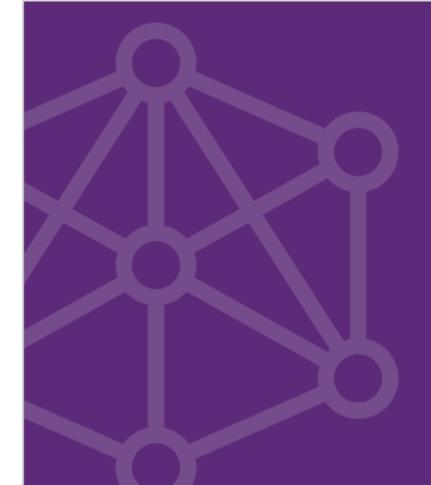














SCIENCE OF READING DEFINING GUIDE



The Defining Guide

The product of an 11-month collaboration of 21 stakeholders representing a wide range of literacy organizations

Available for free download at <u>thereadingleague.org</u> under Resources



Print copies available for \$7.99

The Definition

The **science of reading** is a vast, interdisciplinary body of *scientifically-based* research about reading and issues related to reading and writing.

This research has been conducted over the last five decades across the world, and it is derived from thousands of studies conducted in multiple languages. The science of reading has culminated in a preponderance of evidence to inform how proficient reading and writing develop; why some have difficulty; and how we can most effectively assess and teach and, therefore, improve student outcomes through prevention of and intervention for reading difficulties.

Where Does the Research Come From?

- \rightarrow Cognitive Psychology \rightarrow Communication Sciences
- \rightarrow Developmental Psychology \rightarrow Education
- \rightarrow Special Education \rightarrow Implementation Science
- \rightarrow Linguistics \rightarrow Neuroscience

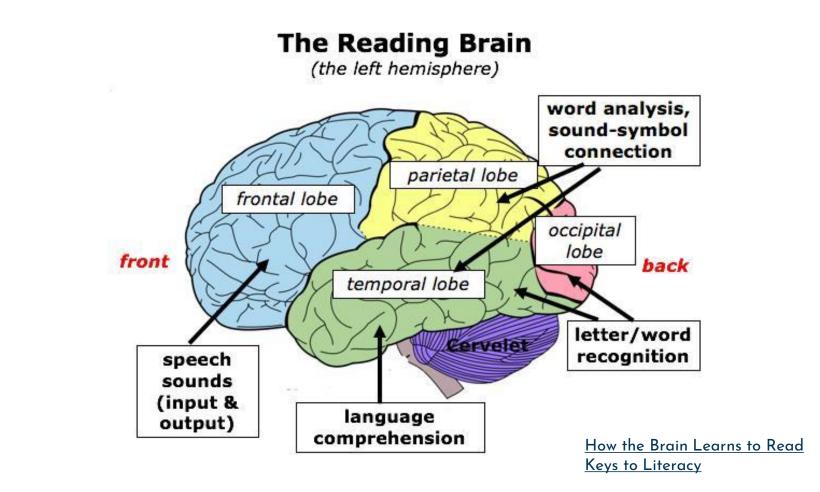


 \rightarrow School Psychology \rightarrow Speech and Language Psychology

The Explosion of Brain Science

- Reading is not natural (unlike speech)
- Multiple areas and networks in the brain are used:
 - Print, speech sounds, language, and meaning
- We need to build the neural connections between these areas for reading
 - Efficient pathways develop with explicit instruction and deliberate practice





To Learn More About the Brain Science

Watch the first 15 minutes of <u>How the Brain Learns to Read</u> from Prof. Stanislas Deheane <u>https://www.youtube.com/watch?v=25GI3-kiLdo</u>

See pages 21-32 in <u>Learning to Read: A Primer Part One</u> from Amplify for time-lapse fMRI images of the brain while speaking a word and reading a word <u>https://go.info.amplify.com/primer-pt1</u>



Linking Research to Practice

The goal of reading is deep comprehension of text, which requires automatic word level processing.

"Educators who are knowledgeable about the necessary connections between the **pronunciation** of the spoken word, the sequence of **letters** in the written word, and the **meaning** of the word, can implement reading instruction and assessment that promotes the level of **automatic word recognition** that is necessary for the **deep processing** of the meaning of texts."

The Simple View of Reading







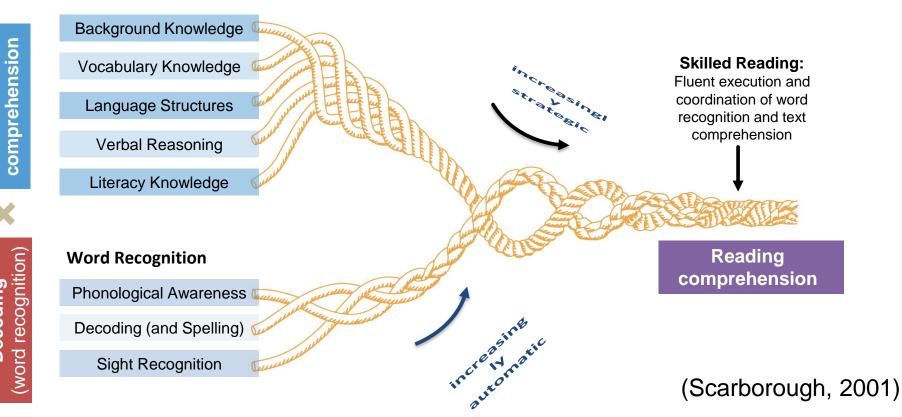
(Gough & Tunmer, 1986)

The Many Strands Woven Into Skilled Reading

Language Comprehension

<u>-anguage</u>

Decodin



Reading Skill Patterns

Good LC x Weak D

Beginning readers People with learning difficulties such as dyslexia

Decoding/Word Recognition

Weak LC x Weak D

Beginning readers who are learning English

Readers with difficulties in both domains

Good LC x Good D

No reading difficulty

+

Comprehension

nguage

ത

Weak LC x Good D

English learners Readers with Developmental Language Disorder

What the Science of Reading Is NOT

- An ideology or philosophy
- A fad, trend, new idea, or pendulum swing
- A political agenda
- A one-size-fits-all approach
- A program of instruction
- A single, specific component of instruction, such as phonics



Word Recognition Instruction

Aligned

Phoneme level focus for alphabetics instruction

Explicit and systematic decoding and encoding instruction following a scope and sequence

Text reading to build accuracy, automaticity, fluency, and comprehension Practice includes decodable text at the early levels

Not Aligned

Focus on rhyming, syllables, and onset-rime to learn reading

Implicit and incidental instruction in word reading; visual memorization of whole words; guessing from context, picture, or syntax cues

Emphasis on speed over accuracy in text reading Practice focuses on leveled or

patterned text or sustained silent reading for all students



Language Comprehension Instruction

Aligned

Read-alouds from a variety of complex texts to build knowledge and vocabulary

Robust conversation to develop morphology and academic language, including narrative and inferential language

Explicit instruction in grammatical structures and academic vocabulary during other reading activities

Not Aligned

Read-alouds from non-complex leveled text that students will be reading later

A lack of explicit instruction of of morphology; memorization of isolated word definitions out-ofcontext; lack of strategic and intentional instruction Implicit instruction of grammatical

structures



Bringing the Science Into WI Schools: Under Act 20 (2023), Wisconsin schools are required to provide science-based, explicit and systematic early literacy instruction in:

- \rightarrow Phonological and Phonemic Awareness \rightarrow Phonics
- \rightarrow Reading fluency \rightarrow Comprehension
- \rightarrow Oral language development \rightarrow Vocabulary



Bringing the Science Into WI Schools: Under Act 20 (2023), Wisconsin schools may NOT provide word recognition materials or instruction that use the three-cueing model, defined as:

"...any model, including the model referred to as meaning, structure, and visual cues, or MSV, of teaching a pupil to read based on meaning, structure and syntax, and visual cues or memory."

Other Act 20 Provisions

- Teacher prep programs must align with the science
- Barb Novak is the Director of the new Office of Literacy in DPI -responsible for Act 20 implementation
- Literacy coaches will be trained and funded for some of the lowest performing schools
- Universal screening K-3 will be conducted 3X/year
- Students in the lowest 25% will receive further diagnostic assessment and personal reading plans
- Districts may qualify for a partial subsidy to purchase a K-3 classroom program recommended by the Early Literacy Curriculum Council

The Six Recommended Programs

- CKLA by Amplify
- EL by Open Up Resources
- Wit and Wisdom with Geodes and Really Great Reading
- Wit and Wisdom with Geodes and Wilson Fundations
- Bookworms by Open Up Resources
- Into Reading with Structured Literacy Lessons and Amira by HMH



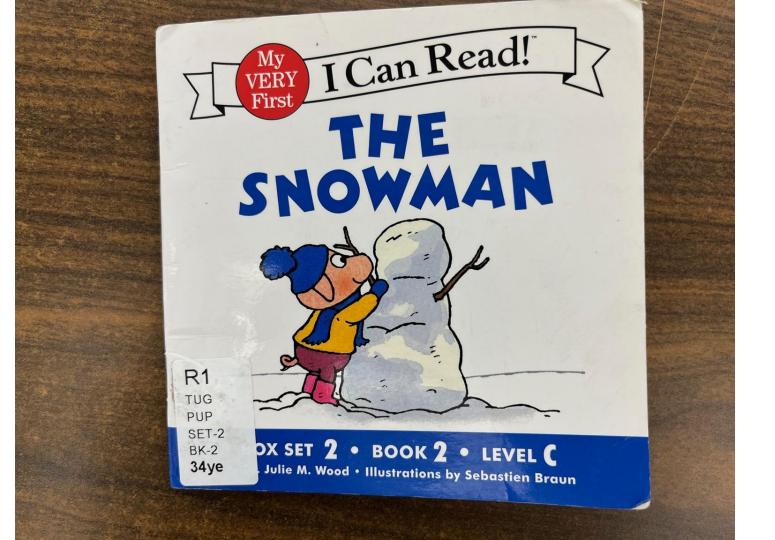
What Does This Mean for WI Libraries?

- Parents and students will continue to need access to your quality children's literature and informational text in order to build their background knowledge, vocabulary, and language comprehension skills
- Parents, students, and teachers may come to you looking for different resources to help with word recognition skills: decodable books vs. leveled or patterned books that have been heavily used in schools that adopted "balanced literacy"

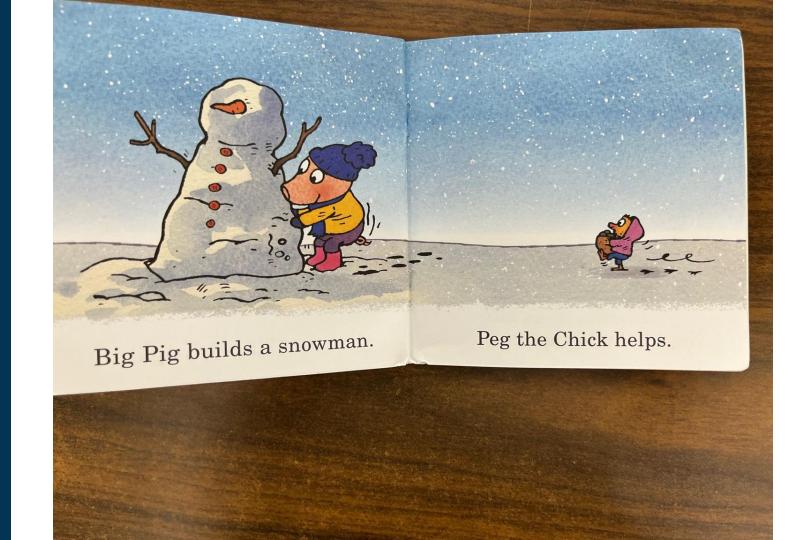
Patterned Texts

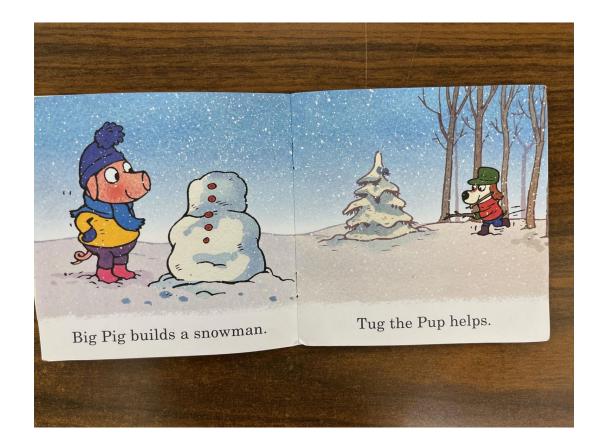
- Patterned readers have repetitive text (often with pictures) intended to help the student predict the words
 - I see a robin. I see a crow. I see an eagle. I see a flamingo.
- Patterned texts familiarize students with patterns in language, but do not teach decoding skills
- Early reliance on guessing based on patterns can create non-productive habits while also not providing necessary decoding practice
- Great for read alouds





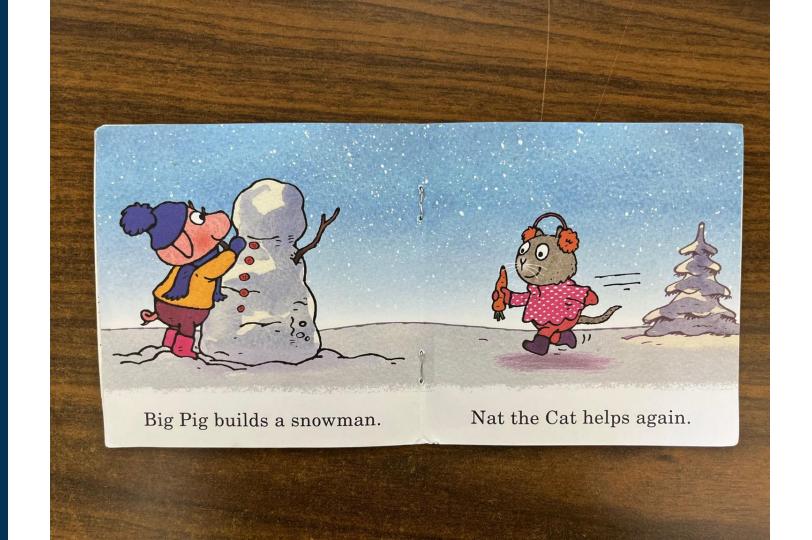














Pen Hen helps.

PARENTS' CORNER

Rereading the Book Together Reread the story together. Take turns reading the refrain "Big Pig builds a snowman" and the pages about how the animals helped.

Fun with Words

What words go with building a snowman? Make a list of the words shown in the story and add your own (*coal, carrot, pebbles*—plus *hat* and *scarf* for example). Have your child illustrate the list.

More Learning

What weather conditions cause snow? Check out some books about weather in the library or do some research together on the internet.

Leveled Texts

- Leveled readers are leveled in many different ways: length of sentence, number of pictures, vocabulary, word count, etc.
- Levels generally run A Z or 1 70
- Though intended to align with a student's reading "level," they are not very accurate in the early years, and they are not leveled by a sequence of phonetic decoding patterns.



| READING LEV | 15L | AGES | GRADE | GUIDED READING | R/R INTERVENTION | DRA | LEXILE |
|--------------------|---|------|--------------------------|-------------------|--|---|---|
| CORRELATIO | Lilac | 4-5 | PreK-K | A | | A | BR-70 |
| Foundation Level | | 4-5 | PreK-K | A | | A | BR-70 |
| Pre-Reading Level | Pink | | And in the second second | A-B | 1-2 | 1-2 | BR-70 |
| Emergent Level | Magenta | 5-6 | K | | 3-5 | 3-6 | BR-70 |
| Early Level 1 | Red | 5-6 | K | B-D | 1200 - 12 | 6-8 | 80-450 |
| Early Level 2 | Yellow | 5-7 | | C-F | 6-8 | and the second se | 80-450 |
| Early Level 3 | Blue | 6-7 | ł, | D-H | 9-11 | 8-12 | and the second second |
| | Green | 6-7 | 1 | F-J | 12-14 | 12-14 | 80-450 |
| Early Level 4 | | 6-8 | 1.1 | H-1 | 15-16 | 16 | 80-500 |
| Fluency Level 1 | Orange | 6-8 | 1-2 | 1-K | 17-18 | 18 | 80-500 |
| Fluency Level 2 | Turquoise | | 1.11 | 1-0 | 19-20 | 20-22 | 451-55 |
| Fluency Level 3 | Purple | 6-8 | 2 | and the second | 21-22 | 20-28 | 501-65 |
| Fluency Level 4 | Gold | 6-8 | 2 | K-N | and the second se | 30-34 | 651-77 |
| Advanced Fluency I | Silver | 7-10 | 3 | N-0 | | | 731-83 |
| Advanced Fluency 2 | Emerald | 7-10 | 4 | P-Q | 25-26 | 38-40 | |
| | Ruby | 8-11 | 4 | R-S | 27-28 | 40 | 801-86 |
| Advanced Fluency 3 | the second se | 8-11 | 5 | T-U | 29-30 | 50 | 861-98 |
| Advanced Fluency 4 | Sapphire | 0-11 | | | | | and the state of the |



It is Katter's birthday

4

So the Beat Bugs are having a party.

5

She sleeps for two days straight. "This is the longest and sleepiest birthday party ever," says Buzz.

18

Decodable Texts

- Follow a phonetic scope and sequence
- The decodability depends on what the reader knows
 - CVC (mat), CCVC (stop), CVCC (jump), CV (be), CVCe (bake), Vr (her), V-team (aid, night), C-le (bub<u>ble</u>), Suffixes (-ing, -ed, -e/-es)
- They provide practice with the phonetic concepts
- Pictures do not aid in figuring out the words
- Used primarily in early reading instruction (K-2), for introduction of new concepts in later instruction, and for intervention with struggling students or English learners
- Materials beyond the decoding ability of the reader are used during read alouds

Scope and Sequence

Off We Go! Consonants and short a

Level One: Short vowels Short a, i, o, u, c Plural s; apostrophe 's; ending punctuation; comma usage; use of it's

Level Two: Digraphs -ck; -zz, -ll, -ff, -ss; th, ch, wh, sh Review of plural s and apostrophe 's; Suffixes: -s and -cs Contractions

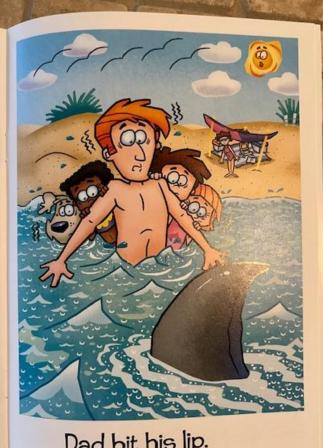
Level Three: Glued sounds and beginning blends -ing, -ink, -ang, -ank; l blends, r blends, mixed beginning blends: sc, sm, sp, sk, st, sn, sw, tw, dw, squ Suffixes: -ing, -ed

Level Four: Ending blends, compound words, silent e, clusters, syllabication

-st, -nt, -nd, -lf, -sk, -mp, -ft, -nch, -sp, -lp, -lt, -lk, -pt, -ld, -ct, -tch, -ng, -nk, -xt str, spr, scr, spl; silent e Doubling rule Suffixes: -er, -est Syllabication: closed, open, silent e syllables; vccv, v/cv and vc/v, vce

Level Five: Vowel teams & dipthongs, r-controls, sounds of y, -cle, syllabication

ee/ea, ai/ay, oa/ow; ar, or, er, ir, ur; oo, oi, oy, ou, ow Suffixes: -ly, -tion Soft c and soft g Syllabication with all syllable types, including y in the ending position



Dad bit his lip. Will the fin nip him?

Short vowels a and i

Selected single consonants

Whole Phonics – Tag Dad – Level 1 Unit 2, Book 5



Chan and Thad have fun at chess. Mel gives Chan chips, too. Then Thad puts Chan's man in check. Thad said, "I win."

All short vowels

All single consonants

Digraphs ch, th, -zz, -II, -ff, -ss, -ck

Whole Phonics – To Win at Chess – Level 2, Unit 4, Book 11



Chimps

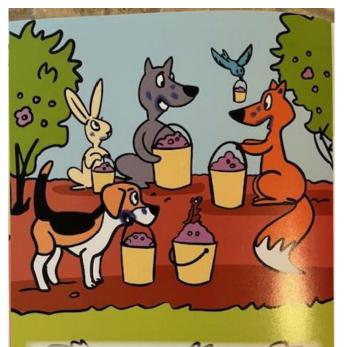
Chimps teach their young how to get food.

This chimp teaches the little chimp how to dig with a stick to get ants to eat.



All short vowels All single consonants Consonant digraphs (ch, th, ck, -ng) Consonant blends (-mp, -nt, st-) Common vowel teams (ea, ow, oo) Consonant-le (-tle) Suffixes –s and -es

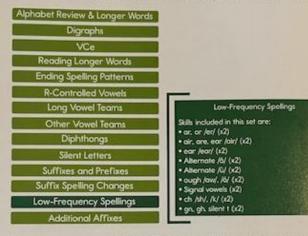
Okapi Flying Start – Teaching Their Young – Stage 3



Before long, everyone has pails full of berries and blue smeared all over their faces. It is time to return home. They cannot wait for their yearly berry picking trip to come again!

13

This book is part of the GREEN set of decodable readers, which follows the progression of skills shown below. Dark green indicates this book's skill focus and where it falls in the overall sequence. In order to successfully read this book, readers should be proficient in all skills that precede the current skill.



Below are warm-up words that highlight the book's focus skill as well as irregular high-frequency words (including temporarily irregular) found in the book.

| Warm-Up Words | | Irregular High-Frequency Words | |
|---------------|---------|--------------------------------|--------|
| appear | clear | again | almost |
| dearest | fearful | been | friend |
| gear | nearly | from | of |
| rear | smeared | one | the |
| weary | year | their | they |
| | | to | toward |

Focus: ear err Lowfrequency spellings

Laprea Publishing Green Level (advanced)

Have you ever gazed at the Moon in the night's sky and wondered what it is? Read on to find out some interesting Moon facts.

2

Suffixes -s -es -ing -ed -ful -er -est -en Words gazed wondered interesting largely craters landing Teachers These readers have been written with rich vocabulary including embedded words that contain suffixes. Discuss the use of suffixes for changing the meaning of words and the spelling rules applied. The text consolidates earlier taught phonics skills and tricky words.

Beanstalk Books – Moon Gazing - Phase 6 – Suffixes, Non-fiction



Pack rats

Pack rats are little animals with fur. Pack rats go into caves to eat bones and scraps that other animals have left.



Caves

Caves reports on the different ways that animals use caves.

Phonic focus Sound (phoneme) /er/ vowel sound Letters (graphemes) er, ur, ir

Words with phonic focus survive first dirt fur thirsty curls her spiders birds spider

Module Six: High-utility words

many live

Okapi Flying Start – Caves - Stage 3, Module 6, Less Common Letter Sounds

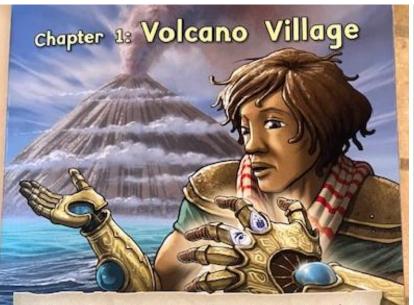


Next, they drive down a steep, pebble slope. A fox darts past the jeep. Tab launches at the fox. She flew out of the jeep and chases the fox. Will Pat win the race? What will happen next?

Beanstalk Books – Race Across the Desert

Phase 5 Fiction

Advanced Vowel Spellings Digraphs wh, ph



With a rocking motion, Titan stopped at a volcanic island. The symbol on the skyshard looked like a huge eye under some tufts of fur.

"A wild beast?" muttered Finn to himself. Not much of an invitation. He decided not to mention his prediction to Korus.

| -tion | | |
|----------------------------|-------------|--|
| | | |
| action | formation | |
| motion | function | |
| fraction | elation | |
| reaction | information | |
| introduc <mark>tion</mark> | invitation | |
| addition | irritation | |
| caption | jubilation | |
| caution | punctuation | |
| creation | hesitation | |
| direction | 33.00 | |

Reading Practice

Vocebulary

motion - movement prediction - a forecast, a telling of the future destination - a place to which someone is traveling anticipation - expecting something desolation - a feeling of great sadness elation - a feeling of great joy pathetic - pitiful determination - decided on a purpose desperation - a feeling of despair mutation - extreme transformation of nature eruption - a violent outburst jubilation - a feeling of great happiness and triumph devastation - wreckage caused by a destructive event

Phonic Books, Titan's Gauntlets – A Strange Location Book 8 /shun/ = tion

Teach My Kid to Read

<u>The Road to Decode</u> is a TMKTR initiative for libraries launched in 2019 to enlist librarians to learn about, stock, and provide parents, caregivers, and educators with information and resources that help all children, especially early and struggling readers, learn to read.

TMKTR was the first organization to promote sound aloud or decodable books, the lesser-known resources that help all children become skilled readers. Working with the public libraries, The Road to Decode enables all children to have equal access to resources that help them learn to read.

Resources to Help Libraries Understand and Build Decodable Collections

Join The Road to Decode Community https://teachmykidtoread.org/register-for-the-road-to-decode-community/ Teach My Kid to Read

<u>The Reading League Decodable Text Sources</u> <u>https://www.thereadingleague.org/decodable-text-sources/</u> The Reading League

What Are Decodable Books and Why Are They Important? https://www.readingrockets.org/topics/curriculum-and-instruction/articles/what-are-decodable-books-and-why-are-they-important Reading Rockets



Decodables from: Booksource, Okapi, and Laprea

Keith Ahrens – Ahrens Education Group <u>Keith@ahrenseducation.com</u> 920-460-0099

Wauwatosa Public Library Decodables

Dandelion Launchers* Bob Books Benchmark* Little Honey Books* Flyleaf Little Sprouts Little Learners (Pip & Tim and Big World Nonfiction) Oxford **Primary Phonics** Phonic Books - Dragon Egg Series and Moon Dog Series Saddleback (Go Emerge; Go Decode; Go Engage; Go Excel) *Specifically requested by Wauwatosa School District









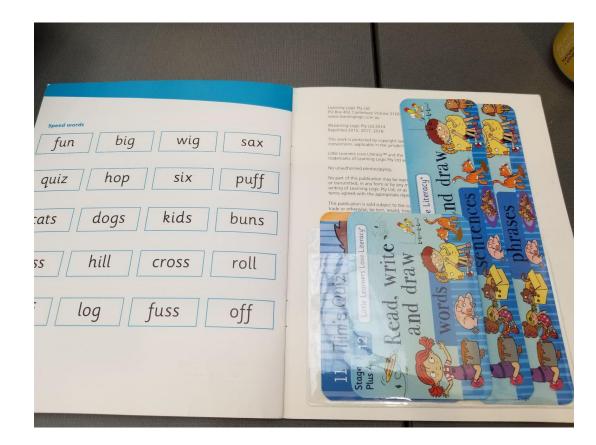






Advice from Wauwatosa Public Library

- Keep the higher content decodables (Moon Dog, Saddleback) with the series books, not the early readers
- Attach "Little Learners" cards to the backs of the books in that series
- Utilize a binder for an easy explanation of how Science of Reading works with patrons - also used by reading specialists for locating specific titles to meet their student's needs







ICSOVOR

SOUND OF I-E



Decodable Series

Reference Use Only





How we learn to read: The critical role of phonological awareness

Phonological awareness involves being able to recognize and manipulate the sounds within words. This skill is a foundation for reading success.

Three ways to effectively teach phonological awareness to prepare early readers include:

Teach children to recognize and manipulate the sounds of speech.



· Teach the sound of the letter and then introduce the letter symbol for that sound

· Use pictures that represent the target sound

· Have children practice their letter-sound understanding by identifying the sound and writing the letter

Teach children to manipulate letter-sounds in print using word-building activities



Manipulate letter tiles or magnets to show how to build and change words

 Have children practice spelling and reading
words using the letter-sound relations they have been taught

. Teach children to identify: - Individual words in a sentence

- Syllables within words
- First and last sounds of words
- All of the individual sounds within words
- · Teach children to manipulate the individual sounds in words to make new words
 - Teach children letter-sound relations













Word Chains Letter Cards: s(2), p, i, n, g, u, l, o, f, r 🚥 Word Chain to Emphasize Initial Blends:

spins \rightarrow spin \rightarrow pin \rightarrow pig \rightarrow pug \rightarrow plug \rightarrow lug \rightarrow log \rightarrow fog \rightarrow frog

Letter Cards: I, o, f, t, s, i, a, p, e, j, u, d, k, Word Chain to Emphasize Final Blends:

loft \rightarrow soft \rightarrow sift \rightarrow lift \rightarrow list \rightarrow last \rightarrow past \rightarrow pest \rightarrow

iest \rightarrow just \rightarrow dust \rightarrow dusk \rightarrow desk

Close Reading Instruction

Complete the Day 1 activities in the Jen's Best Gift Ever Close Reading Guide.

Finish the day's instruction with a Connecting Spelling to Meaning activity. This will ensure that students are able to connect the spelling of words to their meaning based on the text they have just read.

Connecting Spelling to Meaning

| Inflectional Endings as a Tense Marker | | | | |
|--|---|--------------|--------------------------------------|-------------------------|
| Page | Example from the book | Base verb | Word sum | Pronunciation of ending |
| 1 | Jen lifts back her quilt and jumps from bed. | lift jump | lift + s → lifts jump + s → jumps | s s |
| 3 | She runs to the calendar | nun | run + s → runs | /z/ |
| 5 | "I am seven-seven, seven, seven," she sings as she runs to tell Mom and Dad. | sing | sing + s → sings run + s → runs | z z |

REMINDER If possible, save the chart created in this Connecting Spelling to Meaning activity for use on Days 2-4. You can add to the chart each day.

Den's Best Gin Ph

-TEACHER TIP

This Close

Reading Guide

is included in

your sample

Pack

cards for this activity.

Note that each student will need two letter s





Vowel Syllable Pattern Sort 1, continued Words: rug, gift, a, kitzen, happy, snug, black, ribbon

Sorting Tips

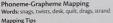
kitten, ribbon: One word at a time, divide the words into syllables (kir/ten, rib/bon) on the board. Determine that each syllable is a closed syllable, then write the syllables in the appropriate column of the chart followed by the word it is part of. Remember to write a dash to indicate the syllable's position in the word: kit- (kitten) -ten (kitten), rib- (ribbon). -bon (ribbon). For kitten say: When we divide the word kitten into syllables and pronounce each syllable alone, the second syllable sounds like the word ten. Pronouncing the syllable this way when we divide the word will help us remember how to spell the word. But when we read the whole word back, we need to adjust our pronunciation to make the word sound right: kitten. For ribbon say: When we divide the word ribbon into syllables and pronounce each syllable alone, the second syllable sounds like /bon/ (pronounce the syllable with a short /o/ sound). Pronouncing the syllable this way when we divide the word will help us remember how to spell the word. But when we read the whole word back, we need to adjust our pronunciation to make the word sound right: ribbon. Invite students to practice reading the syllables and words after they have been recorded on the chart.

happy: Divide the word into syllables (hap/py) on the white board. Determine that the first syllable is a closed syllable and the second is an open syllable, then write each syllable and the word it is part of in the appropriate column of the chart. Write a dash to indicate each syllable's position in the word: hap- (happy), -py (happy). After recording the syllables and complete word, invite students to practice reading them.

REMINDERS

 Use the chart started on Day 1 for the Days 2-4 Vowel Pattern Sort activity and the Connecting Spelling to Meaning activity. · Once the day's activity is complete, have students

read back all the words that have been recorded to reinforce the spelling and reading connection.



snags, twists: Tap five and six sound boxes in the grid. Ask students to segment the word into sounds as you guide them to write one sound in each box. Guide students in adding the inflectional ending -s to form the third person singular.

quilt: Tap five sound boxes in the grid. Explain to students that the /kw/ blend will need two boxes because it will be spelled with the letter q for the /k/ sound and the letter u for the /w/ sound.

drags: Tap five sound boxes in the grid. Guide students in using the letter d to spell the first sound in the consonant cluster sound /jr/. Guide students in adding the inflectional ending -s to form the third person singular.

strand: Tap six boxes in the grid. Monitor to be sure students hear and/or feel all of the sounds in the initial triple blend, str, and the final blend, nd. Then direct students to write the letters in separate boxes.



· For explicit instruction on how to map a word with no instruction noted here, refer to the

REMINDERS

model lesson. · Be sure to map words exactly as they are mapped on the sample grid. Once the activity is complete, have students read back all the words they have mapped to reinforce the spelling and reading connection.



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The Decodable Literature Library scope and sequence begins with a consolidation of foundational skills and progressess into intermediate to advanced phonics skills.

Reading Series One books are decodable with the skills introduced in the Emergent Reader Series.

Reading Series Two books are decodable with foundational skills plus the target letter-sound correspondence introduced in each book.

Single Long Vowels & Patterns are considered floating skills within Reading Series Two in our sequence. They can be introduced at any time after the Long Vowels with Silent e level (light orange) or in Reading Series Three.

Reading Series Three books are decodable with all foundational and intermediate skills, plus the target letter-sound correspondence introduced in each book.

Introduction of a single consonant assumes the skill of doubling that consonant

*Emorgent Reader Companion books are designed to pair with Decodable Literature Litrary Reading Series One books. Companion books build background knowledge and decoding URIs and prepare for fluent read-ing experiences in more advanced texts.

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Decodable Literature Library Spectrum of Literacy Scope and Sequence

Reading Series One: Foundational Skills Consolidation

| Target Letter-Sound Correspondence | Book Title |
|--|--------------------------------------|
| Review schwa /9/ sound | "Gull Talk" Poem |
| Review /ng/ sound spelled n[k] | "Junk?" Poem |
| Foundational skills consolidation: | The Sunset Pond [®] |
| $ \begin{array}{l} \text{Single consonants and short vowels;} \\ \begin{array}{l} \begin{array}{l} \mathcal{B} \ g \mathcal{B} \ H, \ m, \ s, \ t, \ zr, \ /c \ c, \ m, \ m, \ s, \ t, \ zr, \ /c \ c, \ r, \ m, \ m, \ s, \ r, \ r, \ s, \ r, \ r, \ s, \ r, \ r$ | Jen's Best Gift Ever? |
| | It is Halloween ^g |
| | Meg and Jim's Sled Trip ² |
| | Just a Bax ² |
| | My Vivid Town? |
| | Great Grandma Dot? |
| | Will Is Up at Bat? |

Reading Series Two: Intermediate Skills

| | | Review digraph /ng/ sound spelled n | g The King of Spring |
|----------|----------|--|--|
| | | Review digraph /th/ sound spelled th Review digraph /hw/ sound spelled w | |
| | | Digraph /ch/ sound spelled ch, tch | Mr. Sanchez and the Kickball Champ |
| 1 | | Digraph /sh/ sound spelled sh | Frank the Fish Gets His Wish |
| | | Digraph /f/ sound spelled ph | "Phil Can Read!" Poem |
| | | Consonant digraph consolidation: /th, /ch/ ch, tch; /sh/ sh; /ng/ ng, n[k]; /f/ /hw/ wh | / th: ph; Interesting Elephants |
| | | Long /ā/ sound spelled a_e | The Case of Jake's Escape |
| | | Long /i/ sound spelled i_e | My Summertime Camping Trip |
| 18 | | Long /ô/ sound spelled o_e | Mister Male's Stove |
| | | .ong /ë/ sound spelled e_e .ong /ü/ and long /ob/ sounds spelled u | |
| ľ | 1 | ong vowel with silent e consolidation: i/ a_c; /é/ e_c; /i/ i_c; /ö/ o_c; i/ and /oo/ u_e | Amazing Snakest |
| Future | Lo Lo | ng /å/ sound spelled a ng /å/ sound spelled a ng /i/ sound spelled i ng /ó/ sound spelled o ng /ù/ and long /öö/ sounds spelled a | Luna Moth |
| 1 | Lor | ng /i/ sound spelled igh | "Good Bats" Poem |
| & Soft c | con | gle long vowels and patterns solidation: /â/ a; /ɛ/ e; /ī/ i, igh & erns ild, ind; /ô/ o & patterns old, ost; and /oö/ u | |
| | Cons | ionant /j/ sound spelled g. dge onant /s/ sound spelled c | Dog Agility |
| | r-Cor | ntrolled /ar/ sound spelled ar | Marvin's Trip to Mars |
| | -Cor | terolled /or/ sound spelled or | A Sled Dog Morning |
| 1 | Con | trolled /úr/ sound spelled ir, ur | Fir Tree Circus |
| 1 | Con | trolled yowel consolidation: /úr/ or | Pearl Learns a Lesson |

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The Decodable Literature Library scope and sequence begins with a consolidation of foundational skills and progressess into

intermediate to advanced phonics skills. Reading Series One books are decodable with the

skills introduced in the Emergent Reader Series. Reading Series Two books are decodable with

foundational skills plus the target letter-sound correspondence introduced in each book.

Single Long Vowels & Patterns are considered floating skills within Reading Series Two in our sequence. They can be introduced at any time after the Long Vowels with Silent e level (light orange) or in Reading Series Three.

Reading Series Three books are decodable with all foundational and intermediate skills, plus the target letter-sound correspondence introduced in each book.

Reading Series Three: Advanced Skills

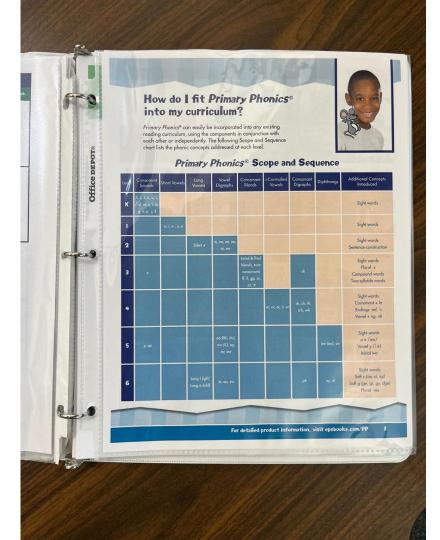
| Long /e/ sound spelled ea | Lin-Lin and the Seaguils |
|---|---|
| Long /é/ sound consolidation /é/ ie, ee, ea, y | Shep the Sheep of Caladern |
| Long /o/ sound spelled oa, o | e, ow Tracking with Uncle Joe |
| Long /ö/ sound consolidation /ö/ o_e, oa, ow | Plates, Quakes, and Glowing Magma |
| Long /k/ sound spelled ai, ay | Snall Hits the Trail |
| Long /// sound consolidation: | All a_e, al, ay Keeping Track of Snall Facts |
| Long /i/ sound spelled y | |
| Long /i/ sound consolidation | K/W e.y Butterfly Life Cycle |
| Long /oio/ sound spelled oo, Long /u/ sound spelled ew, a | ew, u_e The Splendid Pool |
| Shore /ob/ sound spelled oo Long /ob/ sound spelled oo | Flapjacks from Paul Bunyan's Kitchen |
| Long /oo/ sound spelled ue | "Which is Bluest?" Poem |
| Short /oo/ sound spelled oo | What is int Takes a Least C D |
| Long /oo/ and long /ú/ sound /oo/ oo, ew; ue, u_e; /ú/ ew | rootoldation |
| /ô/ sound spelled au, aw | Sonoran Desert Seasons |
| /ou/ sound spelled ou, ow | Bon-Bon the Downtown Cow |
| /oi/ sound spelled oi, oy | Margaret Strong, Toy Collector |
| /ou/, /ô/, /oi/ consolidation: /ou/ ou, ow; /ô/ au, aw; /o | |
| Long /#/ sound spelled ea, e Long /#/ sound spelled ey, Short /#/ sound spelled ea Short /#/ sound spelled a | i, ey, eigh ri Poetry Anthology 1: Head to a Pleasant Spo and Other Poerrs to Remember |
| Short, <i>Yul</i> sound spelled o Short, <i>Yolo</i> , sound spelled au Short (<i>Yul</i> sound spelled au <i>Yol</i> sound spelled augh , oo Long (<i>Yol</i>) sound spelled Consonant (<i>Y</i>) sound spelled Consonant (<i>Y</i>) sound spelled Consonant (<i>Y</i>) sound spelled | ee gh hui Poetry Anthology 2 Cousin Trouble and Other Poems to Remember chmn rh |

Introduction of a single consonant assumes the skill of doubling that consonant.

¹Emergent Reader Companion books are designed to pair with Decodable Litroriture Litrory Reading Series One books. Companion books build background knowledge and decoding skills and prepare for fluent read-ing orpinness in more advanced texts.

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Encouragement from the Wauwatosa Public Library

Wauwatosa Public Library has built a substantial SOR collection to support literacy. We have become known by educators as the place to "shop". More importantly, we receive feedback from excited parents that their child is reading. As a public library, it is our responsibility to not only promote literacy, but give every child the opportunity, the right, to learn to read.



