

BCS Parent Academy Literacy Night

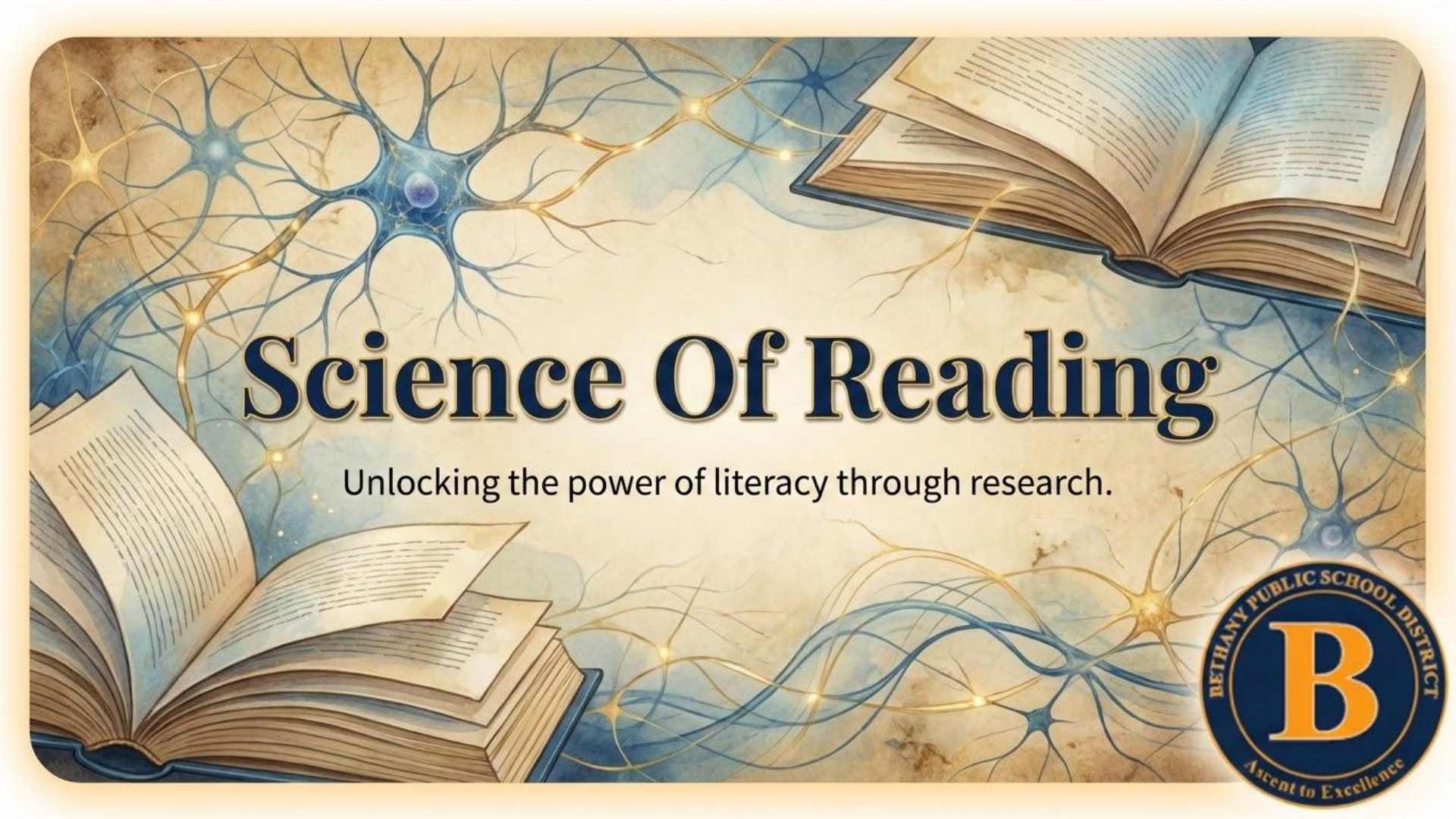
Presented by:

Andrea Hubbard and Cheryl Kiesel



Agenda for Parent Academy

-  Review of the Science of Reading
-  Understanding the DIBELS assessment
-  CKLA overview
-  Introduction to Parent Hub

The background of the entire graphic is a light beige, parchment-like texture. It is overlaid with a network of blue and gold neurons, with some glowing at the synapses. Three open books are depicted: one in the top right, one in the bottom left, and one in the bottom right. The central text is prominently displayed in the middle of the image.

Science Of Reading

Unlocking the power of literacy through research.



Defining the Science of Reading

 A vast, interdisciplinary body of scientifically-based research about reading and writing.

Conducted over the last five decades across the world, derived from thousands of studies in multiple languages.

Culminates in a preponderance of evidence to inform how proficient reading and writing develop.

 Explains why some have difficulty and how to most effectively assess and teach.

 Improves student outcomes through prevention of and intervention for reading difficulties.



10th ANNIVERSARY

SIMPLE VIEW OF READING

The Simple View of Reading has been empirically validated by over 150 scientific studies. It shows us that **reading comprehension** is not the sum, but the product of two components - **word recognition** and **language comprehension** - such that if either one is weak, reading comprehension is diminished. No amount of skill in one component can compensate

for a lack of skill in the other. While it is a simple view of a developmental process, skilled reading development is NOT simplistic. For a more in-depth understanding of the subcomponents within word recognition (WR) and **language comprehension** (LC), we turn next to Scarborough's Reading Rope.



Gough, P. B., & Tunmer, W. E. (1986). Decoding, reading, and reading disability. *Remedial and Special Education*, 7, 6-10.

Figure 1: From “The Science of Reading: Defining Guide.” Distributed by The Reading League.

Many Strands Are Woven into Skilled Reading

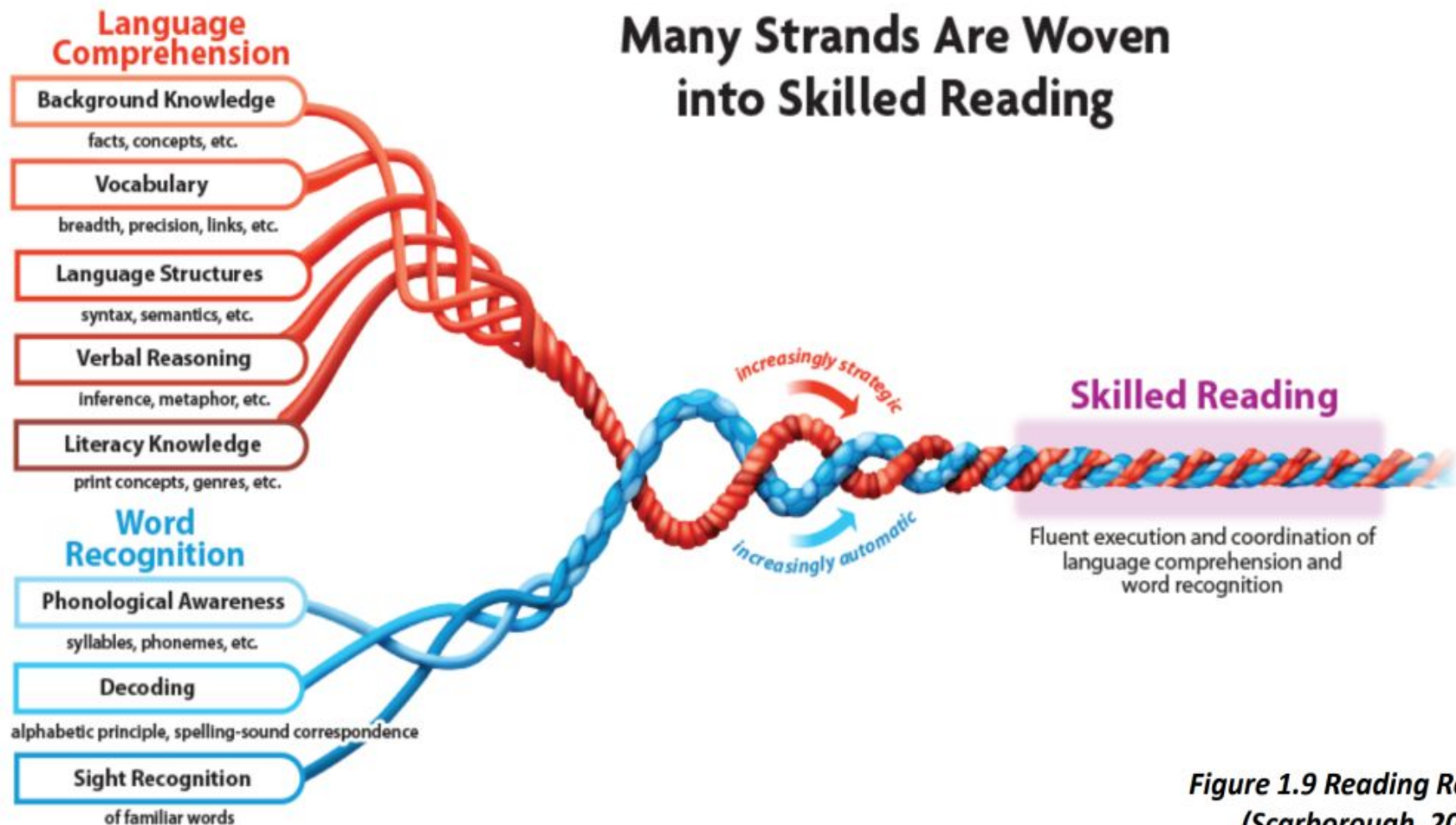
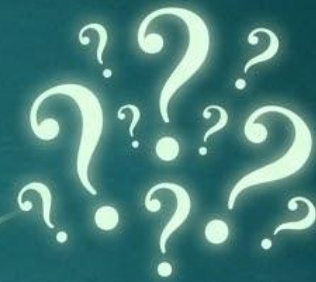


*Figure 1.9 Reading Rope
(Scarborough, 2001)*



Comprehension
The ability to
understand what
you are reading.



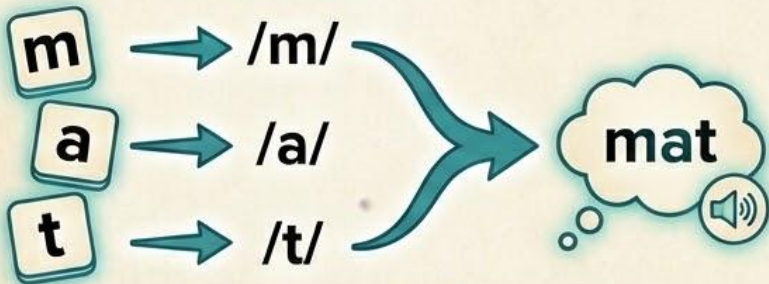
DECODING

translating
symbols/letters to
sounds and words

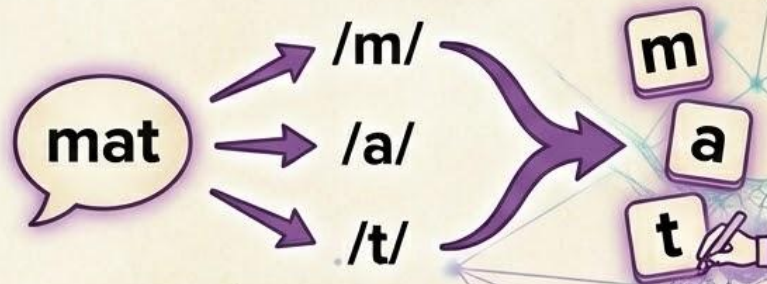
IS THE REVERSE OF

ENCODING

translating words
and sounds into
symbols/letters



sound out the letters and blend
them together into a word



say the word, segment into
sounds and spell with letters

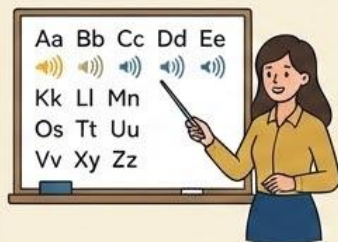
How do we support word reading and language comprehension for our students?

Decodable Readers



Engage students with text that matches their phonics knowledge.

Dedicated Phonics Instruction



Explicitly teach letter-sound relationships and decoding skills.

Phonics Based Scaffolds



Provide structured supports for word analysis and blending.

Teaching comprehension strategies...



Embed strategy instruction within rich literature and informational texts.



DIBELS

Dynamic Indicators of Basic Early Literacy Skills



DIBELS Subtests

Phoneme Segmentation - Grades K - 1 only

Letter Naming Fluency - Grades K - 1 only

Nonsense Word Reading Fluency Grades K - 3

Word Reading Fluency Grade K - 3

Oral Reading Fluency Grade 1 - 6



Working on Cars

Annabelle liked to work on cars with her dad. Her dad owned a classic 1965

Mustang

before

that

until

 he was busily restoring, and she

assumed

enjoyed

refused

 helping him with the work. They

cooked

shopped

worked

 together in the garage with the

box

door

floor

 wide open to let in some

air

food

trees

, and fans blowing on them. On

ever

our

those

 days Annabelle wore an old, torn

gate

pair

song

 of blue jeans and a faded

poem

shirt

town

. She tied her hair up in

a

it

on

 bun to keep it out of

her

my

our

 eyes. Her dad wore sweatpants and

a

in

to

 frayed flannel shirt that

Administered to students in second grade through sixth grade.



DIBELS Parent Report

Performance Level Key

Most Support	Some Support	Goal	Above Goal
Well Below Benchmark	Below Benchmark	At Benchmark	Above Benchmark



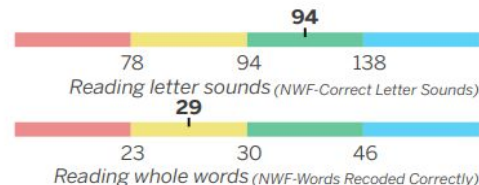
Decoding

Knowing the sounds of letters and sounding out written words, measured by DIBELS Nonsense Word Fluency (NWF). Can your child...

...**sound out simple words like "van"? (vvv...aah...nnn)**

...**easily read a list of two- and three-letter words?**

...**easily read more complicated words over time?**



Accurate and Fluent Reading

Reading common words easily, quickly and correctly, measured by DIBELS Word Reading Fluency (WRF). Can your child...

...**recognize familiar words without sounding them out?**

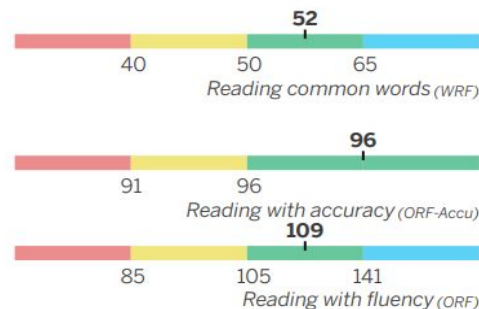
...**recognize common words such as: "there", "one", "color"?**

Reading words in stories easily, quickly, and correctly, measured by DIBELS Oral Reading Fluency (ORF). Can your child...

...**read stories quickly and easily?**

...**read aloud smoothly and accurately?**

...**read words and sentences in short stories easily?**



Reading Comprehension

Understanding and gaining meaning from texts, measured by DIBELS Maze. Can your child...

...**fill in the blank in this sentence?: "Before you eat, be sure to [] your hands!"**





Accurate and Fluent Reading

Reading words in stories easily, quickly, and correctly

Word Race

Choose five words your child is learning in school. Write them on a sheet of paper and read them with your child. Now, challenge your child to read the words as many times as possible in thirty seconds. Make it a fun race by saying, "Ready, set, go."

Go Fish

Choose 10 words your child is learning in school. Write each word down on two separate cards, making 10 pairs of cards, 20 cards in total. To play, give each player six cards and put the remaining cards in a drawing pile. Ask your child, "Do you have the word _____?" (Read one word card in your hand.) If he or she has a matching card, you may take it. If not, you can go fish in the pile of remaining cards. Next, it's your child's turn. Repeat until one player matches all his or her cards.

Words in a Hat

As your child reads aloud, write down any missed words on scrap paper. After he or she is done reading, place the words in a bowl or hat. Draw words out and help him or her read the words correctly. To extend the exercise, have your child find the words in the text and read them within the original sentence.

For more activities, visit our Home Connect site: <https://www.mclass.amplify.com/homeconnect>



Amplify CKLA

Kindergarten-2nd Grade

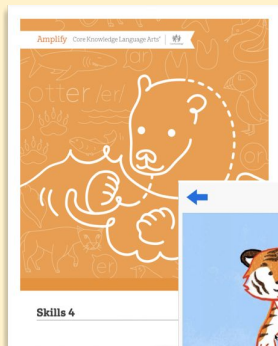
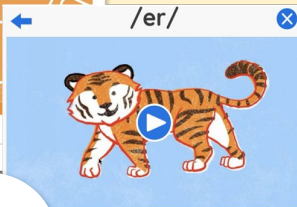
Kindergarten-2nd Grade

Word
Recognition

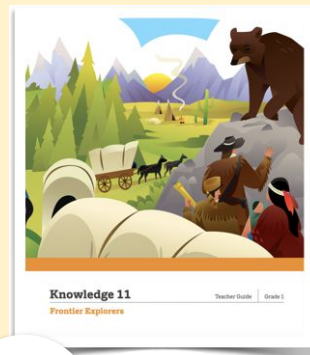
Language
Comprehension

Foundational Skills

- Sounds
- Letters-sound correspondences
- Deliberate reading and writing practice



60
min.



60
min

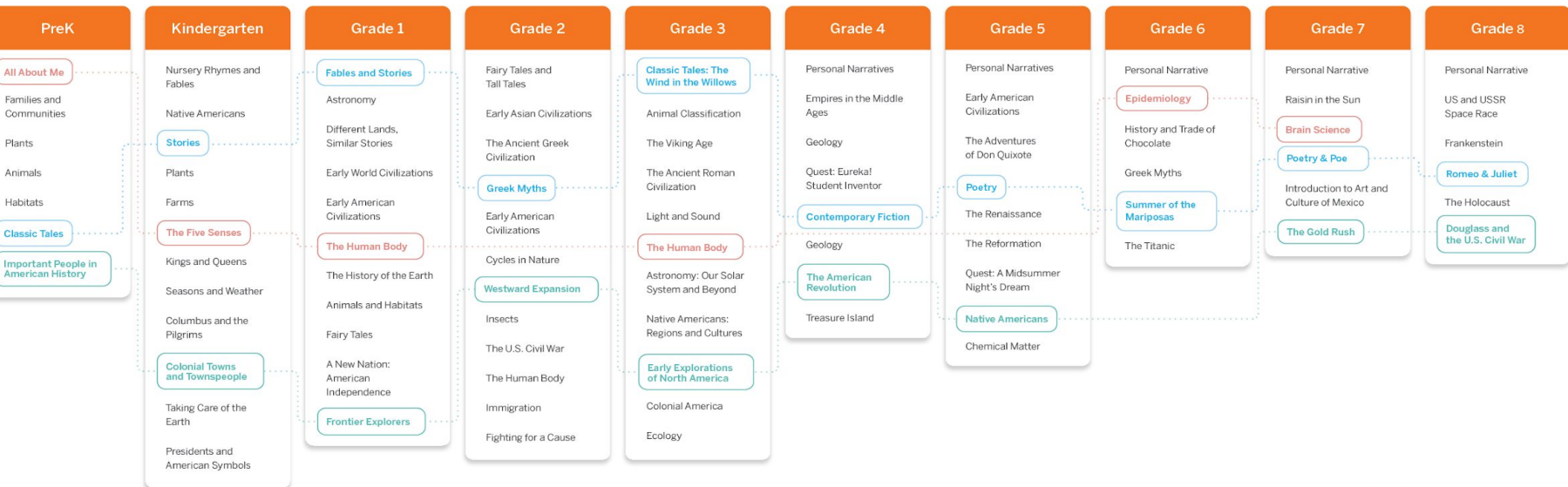
Knowledge

- Building knowledge
- Vocabulary
- Sharing ideas

Knowledge Builds PreK-8

AmplifyCKLA

AmplifyELA



- Literature connections across grades
- History connections across grades
- Biology connections across grades



Amplify CKLA

3rd-5th Grade
Kindergarten-2nd Grade

Word
Recognition

Language
Comprehension



Integrated Strand

Using Skills to Build Knowledge

- Reading
- Writing
- Vocabulary
- Morphology
- Grammar
- Spelling

Comprehensive

3rd Grade

120
min.

4th & 5th
Grade

90
min.

Parent Hub

Caregiver
Hub



[https://www.caregiver.com/oieis/
Caregiver-Hubant-Hub](https://www.caregiver.com/oieis/Caregiver-Hubant-Hub)

[Caregiver hub](https://www.caregiver.com/oieis/Caregiver-Hubant-Hub)

Parent friendly
ideas



[https://www.bethany.com/districts/
parent-friendly-ideas-VI](https://www.bethany.com/districts/parent-friendly-ideas-VI)

[Parent Friendly Ideas](https://www.bethany.com/districts/parent-friendly-ideas-VI)

Additional Parent Resources

[Family Resources Playlist](#)

[Your Child's Right to Read Checklist:](#)

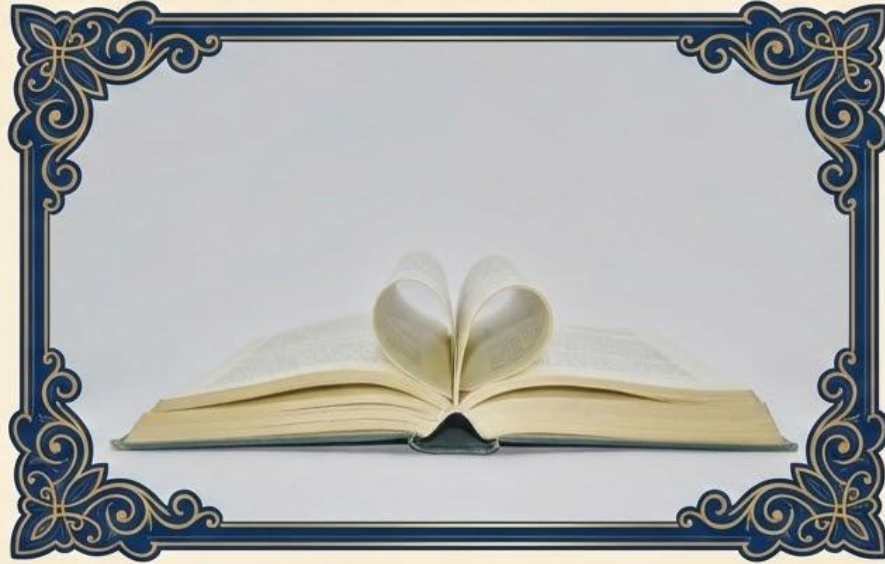
[Lista de Verificacion del Derecho de tu Hijo a Leer](#)

[Creating a Literacy-Filled Routine:](#)

[The Reading League: Science of Reading](#)

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- Facebook: <https://www.facebook.com/ctdepartmentofeducation/>

Questions?



Thank you for being part of
the BCS Literacy Night!