

Family Partnership: Literacy as a Life Skill



Welcome!





Acknowledgments

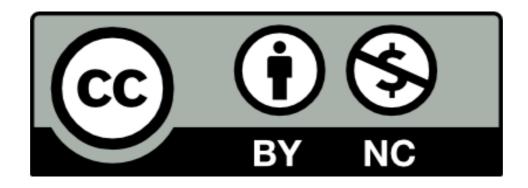
The content for today was developed based on:

- IES Practice Guide Panels
- US Department of Education
- National Center on Improving Literacy
- National Center on Intensive Interventions
- Louisa Moats and Carol Tolman
- Michigan Department of Education
- Meadows Center





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Group Agreements

We are Responsible

- Return on time from breaks
- Take care of our needs

We are Engaged

- Share "air time"
- Plan to participate
 - Chat, breakout rooms, polls, reactions, unmute
 - Ask questions





Training Effectiveness

- At the end of the session, you will be asked to provide feedback on today's training
- Results will be used to make improvements to professional learning and for reporting to TA Center stakeholders
- One of the feedback questions you will see is related to promoting and positively portraying diversity among educators and learners (e.g., focus on asset-based language, positive representation of multiple identities)



Purpose

Our purpose today is to welcome all families of all languages and cultures into partnership around literacy, deepen understanding, support skills, and share resources





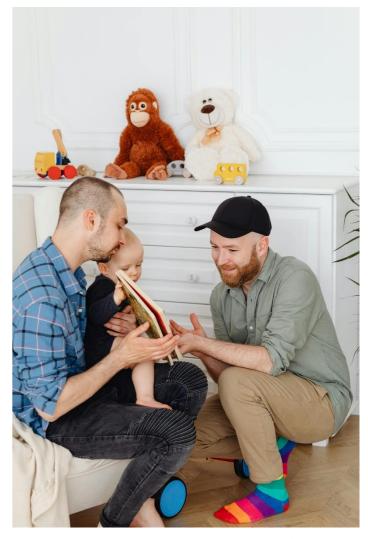
Intended Outcomes

- Differentiate between literacy myths and facts
- Summarize how the brain learns to read and the learning progression
- Reflect on your role in supporting literacy at home and school
- Accurately share information and resources with other families, educators, and community members
- Create an action plan with your next steps



Agenda

- 1.0 Introductions, Aspirations, Myths and Facts
- 2.0 Big Ideas
- Why literacy skills are critical in life
- How the brain learns to read
- What kids need to know and be able to do
- 3.0 Supporting your child at home and school
- 4.0 Wrapping it up: Reflection, Action Planning, and Resources





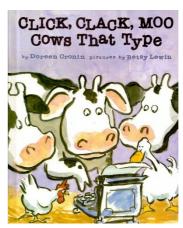
1.0 Introductions, Aspirations, Myths & Facts

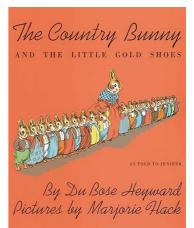


Introductions

- Lara MacQuarrie, She/her
 - Professional Learning, Content Development, Literacy Team
 - School Psychology PK-12 & ISD
 - Mom, Sister, Aunt, Daughter
 - Home is Southeastern Michigan
 - My favorite book: The Country Bunny and the Little Gold Shoes
 - My Kids favorite book: Click Clack Moo









Activity 1.1: Aspirations

- Directions
 - Navigate to menti.com
 - Use code
 - Respond to each question
- What hopes and aspirations do you have for your child (children)?





Activity 1.2: Myths and Facts

- Learning to read is easy for kids.
- My aspirations/expectations impact my child's achievement.
- I can do little at home to support my child's reading ability.
- Listening to my child read and reading with them can increase their achievement.
- I can do little at school to support my child's reading ability.
- Family partnerships can lead to increased attendance, reading achievement, and positive classroom behavior.



Family Engagement Definition and Principles

- Family engagement is a collaborative relationship between families, educators, providers, and partners to support and improve the learning, development, and health of every learner
- https://www.michigan.gov/mde/ resources/family-engagement

(Michigan Department of Education, 2020)



2.0 Big Ideas



Why are Literacy Skills Critical for Life?

- As of 2022, 39% of fourth-grade students across the nation (42% in Michigan) are not yet reading at a basic level (NAEP)
- Historically, approximately 75% of students who drop out of school report academic difficulty in learning to read
- Kids with IEPs are more likely to drop out of school
- Kids who drop out of school have difficulty getting a job
- Kids who drop out of school are more likely to have poor health, live in poverty, be homeless, or go to prison



Learning Zone: Construction Ahead

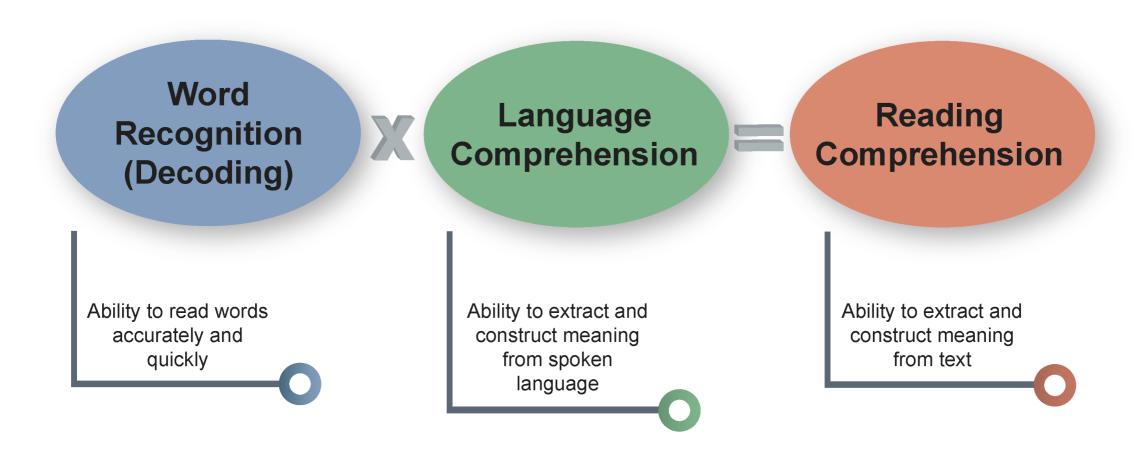






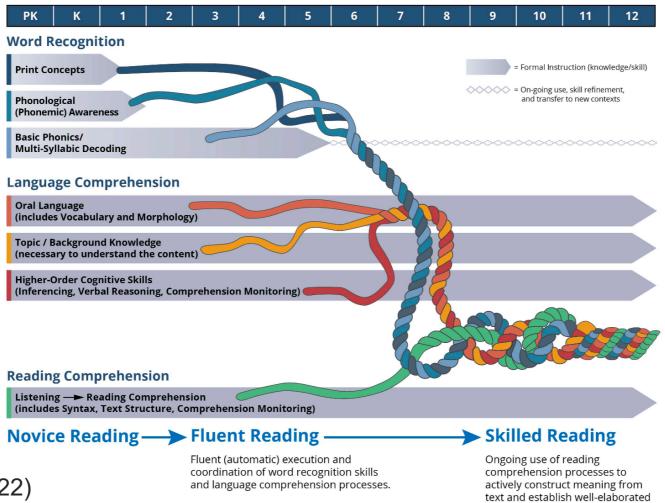


Simple View of Reading



(Gough & Tunmer, 1986; Hoover & Gough, 1990; Tunmer & Hover, 2019)

What Do Kids Need to Know and Be Able to Do?



St. Martin, et al (2022)

mental models.



Activity 2.1: Scenario

- You are a communication liaison between the parent group and the school leadership team
- You are talking to another parent in the parking lot at school
- She says to you, "My daughter, Fern, isn't in kindergarten yet, she
 is in PreK. It is way too early to work on reading skills. I don't see
 the point"
- You've just attended a training on reading and have information to share
- How might you respond?



3. Supporting your child at home and school



Which actions had the biggest impact?

- Focus on Homework
- School Activities
- Focus on Structure
- Controlling/Disciplining
- Focus on Rules

- Participation/Involvement
- High Aspirations/Expectations
- Taught Specific Literacy Skills
- Listening to the Child Read

(Fan & Chen, 2001; Hong & Ho, 2005; Jeynes, 2005 & 2007; Rosenzweig, 2001; Senechal, 2006)

Supporting Your Child at Home

Actions	Examples
Give a positive greeting	Eye contact, smile, give a hug, handshake
Give your time, attention	Put phones or computers away and tune in
Provide 5 positives to 1 corrective	Praise what the child has done well, keeping a ratio of 5 praise/positives to 1 corrective
Engage, talk to, take turns, and listen	Ask what your child learned today, what questions your child asked, and listen
Extend/expand your child's language	Extend "a dog" to "Look, a big, black dog"

Activity 3.1: Waterfall Chat

Directions

- Reflect on examples of supporting your child at home
- Which actions or routines do you do consistently?
- What might you want to start?
- What might you want to stop?





Supporting Your Child's Reading at Home (K-3)

Actions	Examples
Have conversations before, during, and after reading	Ask "Who? What? When? Why? Where? How? Make connections (author, book to world)
Break sentences into words, words into smaller words, words into syllables	Ask "How many words in the sentence? What small words can you break this big word into? How many syllables are in this word?
Sound words out	Ask "How does this word start? What's the next sound? What's the next sound? Put it together. What word?"
Read with your child daily	Read to your child, you read then child reads same text, read the text at the same time



Activity 3.2: Conversations Before, During, After

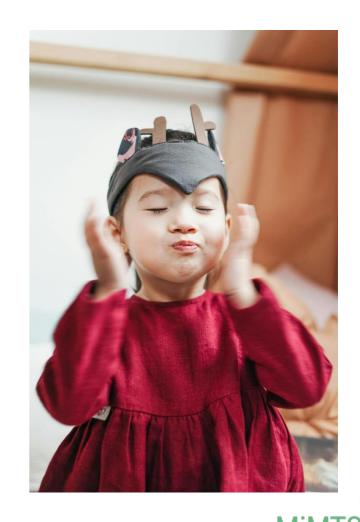
 IES Read Alouds: A Parent and Teacher Guide to Read Aloud in Pre-K, K, and 1st Grade IES REL Southwest 1st Grade Read Aloud with Word Meanings

 IES REL 2nd Grade Read Aloud with Echo Reading IES REL 3rd Grade Read Aloud with Word Meanings



Supporting Your Child's Reading at Home: Break it down

- Example: Break sentences into words, words into smaller words, words into syllables
- Listen to the sentence.
 - # words_____
- Listen to the word.
 - What smaller words are in this word?
- · Listen to the word.
 - : # syllables ____



Supporting Your Child's Reading at Home: Sound it out

- Example: Sound it out
 - How does this word start?
 - What's the next sound?
 - What's the last sound?
 - Put it together.
 - What's the word?





Activity 3.3: Breakout Room Practice

- Practice with a partner (Family role, Child role)
 - Family role: find a sentence and practice the *Break it Down* Routine
 - Read a sentence. Say: "Listen to the sentence. How many words?"
 - Say a word. Say: "Listen to the word. Break it down. What smaller words?"
 - Say a word. Say: "Listen to the word. How many syllables?"
 - Family role, find a word in the passage, and practice the Sound it Out Routine
 - Say, "How does this word start?"
 - Say, "What's the next sound?"
 - Say, "Put it together."
 - Child role, respond to each question and use the checklist together



Supporting your Child at School

- Building trusting relationships
- Communication to/from school
- Asking questions, giving input
- Partnering around data, graphs, goals, outcomes, action plans
- Partnering around school improvement, selecting interventions or assessments, professional learning





4. Wrapping it up



SESSION EVALUATION

- Trainers, add the session evaluation link from the MiMTSS Data System
- When you get to this slide in training, go to the link and provide a preview of the questions and how to complete the feedback



Upcoming Events

- Sources of Reading Difficulties, 2/6
- Reading Assessments to Inform Children's Assets and Needs, 2/27
- MDE's Dyslexia Guidance, 3/27
- Supporting Older Children with Reading Needs, 4/30
- Distinguishing Between an IEP and an Individualized Reading Improvement Plan, 5/29



Activity 4.1: Reflection

Chat waterfall:

I used to think ____ but now I know .





Closing

- Today we:
 - Differentiated between myths and facts
 - Summarized how the brain learns to read and the learning progression
 - Reflected on how we can support literacy at home and school
 - Practiced accurately sharing information and resources
 - Discussed reflections and next steps
- Next time, we will look closely at common places where reading breaks down.



Questions





Stay Connected to the MiMTSS TA Center

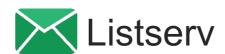


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References

- Carey, S., & Bartlett, E. (1978). Acquiring a single new word. *Papers and Reports on Child Language Development*, 15, 17-29.
- Dehaene, S. (2009). Reading in the Brain: The new science of how we read. New York: Penguin.
- Fan, X., & Chen, M. (2001). Parental involvement and students' academic achievement: A metaanalysis. *Educational Psychology Review*, 13, 1-22.
- Gopik, A. (2011). Why preschool shouldn't be like school. Slate. Retrieved from http://www.slate.com...
- Gough, P.B., & Tunmer, W. (1986). Decoding, reading, and reading disability. *Remedial and Special Education*, 7, 6-10.
- Hattie, J. A. (2009). Visible learning: A synthesis of over 800 meta-analyses relating to achievement. New York, NY: Routledge.
- Hoover, W.A., & Gough, P.B. (1990). The simple view of reading. *Reading and Writing*, 2, 127-160.
- Jeynes, W. H. (2024). A Meta-Analysis: The Relationship Between the Parental Expectations Component of Parental Involvement with Students' Academic Achievement. *Urban Education*, 59(1), 63-95.

References Continued

- Lyon, R. (1998). The NICHD Research Program in Reading Development, Reading Disorders, and Reading Instruction
- McLaughlin, S. (1998). Introduction to language development. San Diego, CA: Singular.
- McLeskey, J., Barringer, M.D., Billingsley, B., Brownwell, M., Jackson, D., Kennedy, M., & Ziegler, D. (2017). High-leverage practices in special education. Arlington, VA: Council for Exceptional Children & CEEDAR.
- Michigan Department of Education (2020). MiFamily: Michigan's Family Engagement Framework.
- Moats, L.C., Tolman, C.A. (2019). LETRS 3rd Edition. Dallas, TX: Voyager Sopris.
- Seidenberg, M. S. (2017). Language at the Speed of Sight: How We Read, Why So Many Can't, and What Can Be Done about It. New York: Basic Books.
- Senechal, M., & Young, L. (2008). The effect of family literacy interventions on children's acquisition of reading from kindergarten to grade 3: A meta-analytic review. *Review of Educational Research*,78, 880-907.
- Tunmer, W.E., & Hoover, W.A. (2019). The cognitive foundations of learning to read: A framework for preventing and remediating reading difficulties. *Australian Journal of Learning Disabilities*, 24, 1, 75-123.