

Office of Elementary Education and Reading Division of Literacy

GRADE 3 RETEST INTERVENTION GUIDANCE 2024

Steps for Students who Scored Below a Level 3 or received a "Did Not Meet" Requirement

- 1. Review most recent screener data
- 2. Re-administer a diagnostic assessment
- 3. Meet with the Teacher Support Team to create a plan of action
- 4. Provide daily intensive face-to-face interventions
- 5. Progress monitor weekly using an Oral Reading Fluency (ORF) measure (e.g. DIBELS, AIMSweb, I-Ready Literacy Tasks)

Suggested Diagnostic Assessment(s)

- Really Great Reading Decoding Surveys (free resource)
- Phonics First Diagnostic
- Quick Phonics Screener (QPS)
- Diagnostic or placement assessment aligned to a selected evidence-based reading intervention program

Effective Word Reading Interventions

Include the following combined approaches at minimum

- Systematic, explicit phonemic awareness instruction (brief)
- Systematic, explicit phonics instruction
- Opportunities to apply the skills in connected text (decodable text)

Ineffective Interventions

- Teaching sight words as whole words (relying on memorization)
- Isolating standards instruction with disconnected passages
- Focusing on reading comprehension and rereading passages

Additional Intervention Resource(s)

- MDE's Advanced Word Study Resources
- <u>6-Step Explicit Lesson Plan Template</u>
- UFLI Foundations Toolbox
- MDE's Approved Intervention List
- <u>Really Great Reading Free Summer Resources</u>

Sample 60-90 Minute Intervention Block Outline

30-45 minutes (Skills Block) – Systematic, explicit foundational skills instruction

- Systematic, explicit phonemic awareness instruction (brief)
- Systematic, explicit phonics instruction
- Opportunities to apply the skills in connected text (decodable text)

30-45 minutes (Knowledge Block) - Comprehension Development

- Builds background knowledge and vocabulary
- Improves overall language comprehension skills
- Resources: Improving Reading Comprehension in Kindergarten through 3rd grade
 - NewsELA Curriculum Complements

Informational Resource(s)

- See Brain. See Brain Read: Reading Instruction Changes the Brain
- Teaching Tutorial: Decoding Instruction