Instructional Focus:	Grade: Kindergarten
 Direct Instruction should include: Daily phonological awareness (small group) Isolate sounds and quickly apply to print Oral blending/segmenting precedes sounding out words by 2-3 weeks Prioritize phoneme blending/ segmenting Rhyme/ blend/ segment with 3 letter words/10 letter-sounds Direct and explicit instruction in comprehension and vocabulary Exposure/support grade level rigorous text and paired vocabulary (Read Aloud) Direct instruction should not total more than 20 hours over the year 	Instructional Resource
 Routines should include: Consistent routines that minimize teacher language, maximize student engagement Increase opportunities for student practice (at least 8) Instruction on sounds → words → phrases → sentences → decodable text Skills carefully sequenced from easier to harder (2 sounds → 3,4,5 sounds) Daily Text Reading – minimum of 15 minutes Reading the decodable allows the student to sound and feel like a fluent reader 	



Instructional Focus: Direct Instruction Should Include If student has few letters, use mnemonics to support recall Introduction of basic sight words with frequent practice Books should reinforce sight words taught Introduce new letters one every 2-3 days Introduce high utility letters (lowercase then upper)

Routines should include:

- Increase opportunities for student practice on priority skills (at minimum 8)
- Picture books with no words

Connect print to sound

• Consistent routines that minimize teacher language and maximize student engagement

Once visually confusing letters are taught, provide support in **discriminating** them

Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Use of text with rebus symbols to support movement within connected text

Daily Text Reading – minimum of 15 minutes

Space out visually confusing letters (b/d)

May need exposure to high utility vocabulary

Daily **brief** and direct instruction in **phonological awareness**Direct and explicit instruction in **comprehension and vocabulary**

Reading the decodable allows the student to sound and feel like a fluent reader



Direct should include:

- Daily direct, explicit instruction to connect sounds to letters
- Daily use of mnemonics to support recall of letter-sound correspondences
- Introduce common/continuous sounds /m, s/ before less common stop sounds /j, q/
- Continuous sounds in VC and CVC word → phrase → sentence level
- Teach the most common sounds for letters first (<u>c</u> says /k/ as in cat, not /s/ as in Cindy)
- Model blending sounds into words with one vowel and continuous consonant sounds once introduced
- Daily application of **blending sounds to make words**
- Direct and explicit instruction in comprehension and vocabulary
- Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Routines should include:

- Consistent routines that minimize teacher language, maximize student engagement
- Increase opportunities for student practice (at least 8)
- Daily Text Reading minimum of 15 minutes
- Reading the decodable allows the student to sound and feel like a fluent reader



Direct instruction should include:

- Introduce consonant blends and digraphs and apply to blending sounds into words
- Introduce less frequent letter-sound correspondences (<u>ai</u> and <u>eigh</u> says /ā/)
- Teach blending complex phonics patterns (vowel teams, r-controlled) into words then apply to the sentence, phrase, and decodable text level
- Use grade-level decodable text to ensure application
- Use a variety of grade-level material for generalization of skills to uncontrolled orthography and ensure accuracy of decoding skills
- Consider use of the **on-level or above text** to support the growth of comprehension
- Direct and explicit instruction in comprehension and vocabulary
- Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Routines should include:

- Consistent routines that minimize teacher language, maximize student engagement
- Increase opportunities for student practice (at least 8)
- Daily Text Reading minimum of 15 minutes
- Reading the decodable allows the student to sound and feel like a fluent reader



Direct Instruction should include:

- Phonological Awareness progression of words → syllable → sound
- Daily use of **mnemonics** to support with print recognition/recall
- Pair visuals with language to support understanding
- Exposure to high utility vocabulary
- Support with following simple 1 & 2 step directions
- Connect print to sound when opportunities are presented
- May need instruction on concepts of print, book handling
- Introduction to letters and connection to their most common sounds
- Use of **rebus symbols** to support connected text
- Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Routines should include:

- Consistency to minimize teacher talk & maximize student engagement
- Multiple opportunities for student practice
- Explicit teaching "I do, we do, you do"
- Instruction on sounds → words → phrases → sentences → decodable text
- Daily Text Reading minimum of 15 minutes
- Reading the decodable allows the student to sound and feel like a fluent reader



Direct Instruction should include:

- Daily direct, explicit instruction to connect letters to sounds
- Model/support decoding words along a continuum of blending skills:
 - VC and CVC with continuous consonants (in/sun)
 - o **CVC** with initial continuous consonant and final stop (map)
 - o CVC with initial stop and final stop (big)
 - o **CCVC and CVCC** with combinations of stops and continuous (skip/desk)
- Applying taught letters to words→phrases→ sentence→ text
- Use tightly decodable text
- Direct and explicit instruction in comprehension and vocabulary
- Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Routines should include:

- Consistent routines that minimize teacher language, maximize student engagement
- Increase opportunities for student practice (at least 8)
- Daily Text Reading minimum of 15 minutes
- Reading the decodable allows the student to sound and feel like a fluent reader



Instructional Focus: Direct Instruction should include: Direct Instruction on Critical Words (High Utility, Tier II & Academic) Pair visuals (comprehensible input) with language to support understanding Direct instruction in word learning strategies (e.g., morphology, dictionary use, etc.) Explicit teaching of specific comprehension strategies with a clear succinct and consistent explanation, modeling, and guided practice. Opportunity for peer assisted practice. These should be paired with another instructional focus area. Routines should include: Consistency to minimize teacher talk & maximize student engagement Multiple opportunities for student practice critical skills (at least 8) Daily text reading – minimum of 15 minutes

Reading the decodable allows students to sound and feel like a fluent reader



Instructional Focus: Direct Instruction should include: Phonological Awareness progression of words → syllable → sound Daily brief and direct instruction in phonological awareness Grade: Kindergarten Instructional Resource

- Daily use of **mnemonics** to support with print recognition/recall
- Teach letter identification
- Introduction of **basic sight words** with frequent practice
- Books should reinforce sight words taught
- Pair visuals with language to support understanding
- Exposure to high utility vocabulary
- Use of rebus symbols to support connected text
- Direct and explicit instruction in comprehension and vocabulary
- Exposure/support grade level rigorous text and paired vocabulary (Read Aloud)

Introduction to letters and connection to their most common letter sounds

Routines should include:

- Consistency to minimize teacher talk & maximize student engagement
- Multiple opportunities for student practice
- Explicit teaching "I do, we do, you do"
- Instruction on sounds → words → phrases → sentences → decodable text
- Daily Text Reading minimum of 15 minutes
- Reading the decodable allows the student to sound and feel like a fluent reader

