## Grade 2+ Scope and Sequence

|  | Strand | Skill | Routine |
| :---: | :---: | :---: | :---: |
| 1 | Phonemic Awareness | Blending Phonemes | WHAT WORD? |
| 2 | Phonemic Awareness | Segmenting Words into Phonemes | SAY It SLOWLY |
| 3 | Phonics | Introducing New Sound | NEW SOUND |
| 4 | Phonics | Invented Spelling | THINK, TALK, \& WRITE |
| 5a | Phonics | Word Analysis | WRITE, SOUND, \& SAY |
| 5b | Phonics | Word Analysis | WRITE, SOUND, \& SAY |
| 6a | Phonics | Word Analysis | SOUND \& SAY WORDS |
| 6b | Phonics | Word Analysis | SOUND \& SAY WORDS |
| 7 | Phonics | Word Analysis | SOUND AND SPELL SORT |
| 8 | Word Recognition | High Frequency Words | NEW LOOK And Say words |
| 9 | Word Recognition | High Frequency Words | LOOK AND SAY WORDS |
| 10a | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 10b | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 10c | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 10d | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 10e | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| $10 ¢$ | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 10 g | Word Recognition | Structural Analysis | READ THE GROUPS/ WORDS |
| 11a | Word Recognition | Syllable Types | READ THE PARTS |
| 11b | Word Recognition | Syllable Types | READ THE PARTS |
| 11c | Word Recognition | Syllable Types | READ THE PARTS |
| 11d | Word Recognition | Syllable Types | READ THE PARTS |
| 11e | Word Recognition | Sylable Types | READ THE PARTS |
| 11f | Word Recognition | Syllable Types | Read the parts |
| 119 | Word Recognition | Syllable Types | READ THE PARTS |
| 12 | Word Recognition | Cumulative Review | Read carefully |
| 13 | Word Recognition | Cumulative Review | bulld Sentences |
| 14 | Word Recognition | Strategic \& Fluent Reading | READ THE STORY |
| 15 | Word Recognition | Strategic Reading | SOUND, READ, AND CHECK |

Orally blend 2 -5 phonemes into a word (teacher: /sss/aaadt/; student: sad
orally segment words with 2 -5 phonemes into individual phonemes (teacher: fast; student: Iftifaaa/sss/t) say the most common sound for featured leters or leter poters
write sentences or phrases that relate to a story and include words where each phoneme is spelled with a grapheme that makes that sound, applying all taught graphemes
pronounce short vowel words in which each letter represents its most common sound, including VC/CVC/CVCC
patterns (ex: sat. sand) patterns (ex: sat, sand)
pronounce short vowel words in which each letter represents its most common sound, including CCVC pattern beginning with continuous initial sounds (ex: stop) and single-syllable open-syllable type words (ex: no, we) pronounce words made up of letter patterns taught in NEW SOUND and short vowel words in which each letter represents its most common sound, including CCVC pattern (ex: grin) pronounce words made up of letter patterns taught in NEW SOUND and short vowel words in which each letter represents its most common sound, including CCVCC pattern (ex: stamp)
demonstrate understanding of lette-sound correspondences by writing words that are made up of taught letter sounds and patterns
pronounce featured and review sight wort
fluently pronounce taught sight words
pronounce words formed by combining words made up of taught patterns with -s, -ed, and/or - -ing (excluding CVCe words)
pronounce words formed by combining CVCe words with -s, eed, and -ing
pronounce words formed by combining words made up of taught patterns, including CVCe words, with $-s$, , es, $-e d$, and -ing
pronounce common contractions
pronounce words formed by combining words made up of taught patterns with -erand -est
pronounce $y$-derivative words formed by changing the $y$ to $i$ and adding -es and -ed
pronounce $y$-derivative words formed by changing the $y$ to $i$ and adding -erand -est pronounce multisyllabic words made up of the following patterns and syllable types: CVC-CVC (rabbif) pronounce multisyllabic words made up of the following patterns and syllable types: CVC-Cle (candle) Pronounce multisyllabic words made up of the following patterns and syllabe types: CV-CVC (ex: begin) pronounce multisyllabic words made up of the following patterns and syllable types: CVC-VC (cabin) and CVC-CVC pronounce multisyllabic words made up of the following patterns and syllable types: ending in consonant
(as in babyy candy)
pronounce multisyllabic words made up of the following patterns and syllable types: ending in consonant $Y$ (as in baby, candy)
pronounce multisyllabic words made up of taught spelling patterns and any of the taught syllable types pronounce words made up of taught spelling patterns and syllable types read sentences made up of taughts sight words and word patterns Read a story, applying a flexible strategy to determine the pronunciaition of unknown words;;rally read an ending
second-grade level passsage with second-grade eveve passage with appropriate prosocoy a a a rate of at least 90 words per minute on Level M text apply a flexible strategy for determining the pronunciation of unknown multisyllabic words

| 2 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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KEY

| Introduce |  |
| :--- | :--- |
| Practice |  |
| Mastery Check, but will be reviewed as routine continues (at various points for this routine) |  |
| Mastery Check; will be reviewed in other routines (such as Routine $33,15,16)$ <br> (in various soutines) |  |
| Entry Point (see placementive Review Rest) |  |



## Grade 2+ Scope and Sequence



| 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
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