## Grade 2: Lessons 1-45

## Phonics

## In this unit, students will read with sufficient

accuracy and fluency to support comprehension.

They will continuously gain knowledge of language
through speaking, reading, and writing. They will
also learn the meaning of words through an array
of strategies.

## Phonics and Word Recognition

RF.2.3. Know and apply grade-level phonics and word analysis skills in decoding words.

## Fluency

RF.2.4. Read with sufficient accuracy and fluency to support comprehension.

## Knowledge of Language

L.2.3. Use knowledge of language and its conventions when writing, speaking, reading, or listening.

Vocabulary Acquisition and Use
L.2.4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 2 reading and content, choosing flexibly from an array of strategies.
L.2.6. Use words and phrases acquired through conversations, reading and being read to, and responding to texts, including using adjectives and adverbs to describe (e.g., When other kids are happy that makes me happy).

## PHONOLOGICAL AWARENESS, PHONICS, CENTERS CALENDAR

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Lesson 1: Phonics: blend words with short $a$ and $i$ and consonants m, s, t, b, n, d, p, c/k/, r, k, and s/ z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 2: Phonics: blend words with short $a$ and $i$ and consonants m, s, t, b, n, d, p, c/k/,r, k, and s/ z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 3: Phonics: blend words with short $a$ and $i$ and consonants $m, s, t, b, n, d, p, c / k /, r, k$, and s/ z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 4: Phonics: blend words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} /$ z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 5: Phonics: blend words with short $a$ and $i$ and consonants m, s, t, b, n, d, p, c/k/,r, k, and s/ z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) |
| Lesson 6: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 7: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 8: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 9: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) | Lesson 10: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L. 2.3) |
| Lesson 11: Phonics: blend VCe words with long a, i (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 12: Phonics: blend VCe words with long a, i (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 13: Phonics: blend VCe words with long a, I and consonants c/k/, g/g/ (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 14: Phonics: blend VCe words with long a, I and consonants c/k/, g /g/ (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 15: Phonics: blend VCe words with long a, I and consonants c/k/, g/g/ (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) |
| Lesson 16: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 17: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 18: Phonics: blend CV, VCe words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}(\mathrm{RF} .2 .3$, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 19: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 20: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) |

## PHONOLOGICAL AWARENESS, PHONICS, CENTERS CALENDAR

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Lesson 21: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L. 2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 22: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L. 2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 23: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L. 2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 24: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L. 2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 25: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L. 2.3, L.2.4), Daily Instructional Task (L.2.3) |
| Lesson 26: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3) | Lesson 27: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3) | Lesson 28: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3) | Lesson 29: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3) | Lesson 30: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3) |
| Lesson 31: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 32: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 33: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 34: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 35: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) |
| Lesson 36: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 37: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 38: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 39: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 40: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) |
| Lesson 41: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 42: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 43: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 44: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) | Lesson 45: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3) |

## Lesson 1: Phonics: blend words with short $a$ and $i$ and consonants

 $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for short $a$ and $i$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC words with short a and $i$ and consonants $m, s$, $\mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound a. Model writing the letter and saying the sound.
2. Display the letter Aa card. Model for students how to say and write the short a sound. As you write the letter Aa say Aa (a) like in alligator, apple, mat, Anna.
3. We Do: Next, have students practice writing the letter a and saying the short vowel sound. Have them write the letter and say the sound. Use Manuscript Aa page from HMH.
4. I Do: Model for students how you write and say these consonant letter-sounds: $m, s, t, b, n, d, p, c / k /, r, k$, and $s / z /$.
5. We Do: Next, have students practice writing the letters $m, s, t$ b, n, d, p, c/k/, r, k, and s/z and saying the sound. Have them write each letter and say the sound. Follow the same directions as described in \#2. Use manuscript pages from HMH for these letters.

## Handwriting Model

- Trace and write the letters.


1. I Do: Teach students how to read a word systematically from left to right by combining each successive letter or combination of letters into one sound. This is called blending. Start with simple consonant-vowel-consonant (CVC) words that are familiar to students. Demonstrate how to blend. Model for students how you blend letter sounds together to read words. Display the letter cards: $m, a, n$.
2. 



Ask students what letter sound the short a makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally.

1. You Do: Have students practice this blending task with these words: cab, pat, tab. Provide feedback as students begin to apply it independently.
2. Repeat the entire process for short i. Follow the same directions as described in \#2. Use the letter card and the manuscript page from HMH.

3. Have students practice hearing and blending short i words: tip, bit, rip

You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: nap, tan, kid, pan, map, sit, rim, cat, sip, bin,

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short a and short i sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short a CVC words and short i CVC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Short a and Short i Practice

Practice sorting words by short vowel sound. Practice writing spelling words. Worksheet; Spelling Words list; Spelling \& Handwriting Worksheet


## Center 2: Decodable Text

1. Read decodable text, In a Jam.
2. Then read it to your partner.
3. Then listen to your partner read it to you.


## Center 3: Lexia

## Part 3: Daily Instructional Task

1. Dictate these words: dad, big, had, mad, lip, pat, fit, pad, amp, tip
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 2: Phonics: blend words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and s/z (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $a$ and $i$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC words with short a and i and consonants $\mathrm{m}, \mathrm{s}$, $t, b, n, d, p, c / k /, r, k$, and $s / z$.
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound a. Model writing the letter and saying the sound.
2. Display the letter Aa card. Model for students how to say and write the short a sound. As you write the letter Aa say Aa (a) like in alligator, apple, mat, Anna.
3. We Do: Next, have students practice writing the letter a and saying the short vowel sound. Have them write the letter and say the sound. Use Manuscript Aa page from HMH.
4. I Do: Model for students how you write and say these consonant letter-sounds: $m, s, t, b, n, d, p, c / k /, r, k$, and $s / z /$.
5. We Do: Next, have students practice writing the letters $m, s, t$, b, n, d, p, c/k/, r, k, and s/z and saying the sound. Have them write each letter and say the sound. Follow the same directions as described in \#2. Use manuscript pages from HMH for these letters.

6. I Do: Teach students how to read a word systematically from left to right by combining each successive letter or combination of letters into one sound. This is called blending. Start with simple consonant-vowel-consonant (CVC) words that are familiar to students. Demonstrate how to blend. Model for students how you blend letters and sounds together to read words. Display the letter cards: $\mathrm{t}, \mathrm{a}, \mathrm{p}$. Ask students what letter sound the short a makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally.

7. You Do: Have students practice this blending task with these words: cab, sat, nip, kid, and rim. Provide feedback as students begin to apply it independently.

You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: tip, yam, spin, wit, can, mat, his, span, hid, brag

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short a and short i sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short a CVC words and short i CVC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Short a and Short i Practice

Practice sorting words by short vowel sign. Practice writing spelling words. Worksheet; Spelling Words list; Spelling \& Handwriting Worksheet


## Center 2: Decodable Text

1. Read decodable text, In a Jam.
2. Then read it to your partner.
3. Then listen to your partner read it to you.


## Center 3: Lexia

## Part 3: Daily Instructional Task

1. Dictate these sentences: A glad man hid in a tan bin. I had a mask. It is flat.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 3: Phonics: blend words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $a$ and $i$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC words with short a and $i$ and consonants $m, s$, $\mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound a . Model writing the letter and saying the sound.
2. Display the letter Aa card. Model for students how to say and write the short a sound. As you wrote the letter Aa say Aa (a) like in alligator, apple, mat, Anna.
3. We Do: Next, have students practice writing the letter a and saying the short vowel sound. Have them write the letter and say the sound. Use Manuscript Aa page from HMH.
4. I Do: Model for students how you write and say these consonant letter-sounds: m, s, t, b, n, d, p, c/k/, r, k, and s/z/.
5. We Do: Next, have students practice writing the letters $m, s, t$, b, n, d, p, c/k/, r, k, and s/z and saying the sound. Have them write each letter and say the sound. Follow the same directions as described in \#2. Use manuscript pages from HMH for these letters.
6. I Do: Teach students how to read a word systematically from left to right by combining each successive letter or combination of letters into one sound. This is called blending. Start with simple consonant-vowel-consonant (CVC) words that are familiar to students.

7. Demonstrate how to blend. Model for students how you blend letters sounds together to read words. Display the letter cards: $n, a, p, k, i, n$. Ask students what letter sound the short a makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally. Repeat for second syllable (kin).

8. We Do: Have students practice this blending task by displaying Blend and Read 1.2. Have children read a line and then ask them how they are similar and different. Continue in this manner through the list. Have them read the sentences chorally.

## Blend and Read

| (1) pat | hip | hat | pit | nip | catnip |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) cab | can | quit | attic | fib | zigzag |
| (3 am | six | man | pin | fit | hatpin |
| (4) nap | visit | sat | bag | big | picnic |
| (5) magic | panic | timid | valid | rapid |  |

(6) Kim dips and digs in the jam.
(7) Kim, you can not have jam.
(8) Dan can fit the jam in his big bag.


1. You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: dam, glad, hit, ran, this, slid, tax, kiss, cast, king

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short a and short i sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short a CVC words and short i CVC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Short a and Short i Practice

Pages 6 and 7 from Know It, Show It pages, Unit 1.


## Center 2: Decodable Text

1. Read decodable text, In a Jam.
2. Then find words that rhyme with the word jam and fig. Write them in your notebook.


## Center 3: Lexia

1. Complete lesson determined via the software.

## Part 3: Daily Instructional Task

1. Dictate these sentences: Sis and Pam had a picnic with Dad. Sis and Dad had jam. I can sip it.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task well, include them in the TTT for the next day. Make note of any high frequency words students were unable to write.

## Lesson 4: Phonics: blend words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and s/z (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $a$ and $i$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.

## Success Criteria:

1. I can use my knowledge of phonics to self-correct reading errors and improve my reading accuracy.
2. I can blend CVC words with short a and $i$ and consonants $m, s$, $\mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} /, \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Explain to students that good readers think about what they are reading and whether the words read make sense. Show students the text, In a Jam. Show students how you selfcorrect errors while reading by looking at the word and applying what you know about phonics. Rather than use the prompting in HMH (Does it look right? Make sense?), ask students to look at each letter in the word and blend them together using what they know about letter sounds. Teach them to apply what you have been teaching.
2. We Do: Have children partner read page 6 of the text. Listen as children read and support students' self-correction, Again, emphasize phonics as the main method.
3. I Do: Model for students how you blend letters sounds together to read words. Display the letter cards: $c, a, t, n, i, p$. Ask students what letter sound the short a makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally. Repeat for second syllable (nip).

## catnip

1. We Do: Have students practice this blending task by displaying Blend and Read 1.2. Have children read a line and then ask them how they are similar and different. Continue in this manner through the list. Have them read the sentences chorally.

## Blend and Read

| (1) pat | hip | hat | pit | nip | catnip |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) cab | can | quit | attic | fib | zigzag |
| (3) am | six | man | pin | fit | hatpin |
| (4) nap | visit | sat | bag | big | picnic |
| (3) magic | panic | timid | valid | rapid |  |
| (6) Kim dips and digs in the jam. |  |  |  |  |  |
| (5) Kim, you can not have jam. |  |  |  |  |  |
| (8) Dan can fit the jam in his big bag. |  |  |  |  |  |

1. You Do:Â Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: skip, bath, ask, dash, his, kick, tax, cast, sling

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short a and short i sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short a CVC words and short i CVC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.
5. Have students complete Know It, Show It Pages. Remind them to say the sounds as they write.

## Center 1: Short a and Short i Practice and Reading

1. Complete pages 6 and 7 from Know It, Show It pages, Unit 1.

2. Practice reading this page from Jam Bandit.

| 1. pat | hip | hat | pit | nip | catnip |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2. cab | can | quit | attic | fib | zigzag |
| 3. am | six | man | pin | fit | hatpin |
| 4. nap | visit | sat | bag | big | picnic |
| 5. magic | panic | timid | valid | rapid |  |

6. Kim dips and digs in the jam.
7. Kim, you can not have jam.
8. Dan can fit the jam in his big bag.

## Center 2: Decodable Text

1. Read decodable text, Jam Bandit.
2. Then read it to your partner.

3. When you self-correct, look at each letter in the word and blend the sounds together.
4. Then listen to your partner read it to you.
5. Practice reading this page:

| 1. pat | hip | hat | pit | nip | catnip |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2. cab | can | quit | attic | fib | zigzag |
| 3. am | six | man | pin | fit | hatpin |
| 4. nap | visit | sat | bag | big | picnic |
| 5. magic | panic | timid | valid | rapid |  |

6. Kim dips and digs in the jam.
7. Kim, you can not have jam.
8. Dan can fit the jam in his big bag.

## Center 3: Lexia

1. Complete lesson determined via the software.

## Part 3: Daily Instructional Task

1. Have students write these words: bandit, car, in, pan, dad, last, ship, fix, flat, glib
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task well, include them in the TTT for the next day.

## Lesson 5: Phonics: blend words with short $a$ and $i$ and consonants

 $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for short $a$ and $i$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC words with short $a$ and $i$ and consonants $\mathrm{m}, \mathrm{s}, \mathrm{t}, \mathrm{b}, \mathrm{n}, \mathrm{d}, \mathrm{p}, \mathrm{c} / \mathrm{k} / \mathrm{r}, \mathrm{k}$, and $\mathrm{s} / \mathrm{z}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can read decodable texts fluently.
3. I can blend CVC words with short a and i.
4. I can correctly write dictated words.

## Part 1: Assessment

1. Assess students' knowledge of short a and $i$ sounds through a spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: The tan napkin has a big rip in it. I am glad it can be fixed.
4. Give one point for each correctly spelled word. Total possible points is 34 .

## dictation sentences

## BASIC

1. sad The opposite of happy is sad.
2. bit He bit into a cracker.
3. jam I like jam on toast.
4. glad She is glad Grandma is here.
5. list Write your words in a list.
6. win Will the team win the game?
7. flat The car had a flat tire
8. if I'll miss you if you go away.
9. fix Mom can fix my broken bike.
10. rip She has a rip in her pants.
11. kit I made a model car from a kit.
12. mask He wore a mask to the party.

## REVIEW

13. as I'm not as tall as he is
14. his The new car was his
15. clap The baby can clap her hands.
16. chip Jim ate a veggie chip.

## CHALLENGE

17. picnic We had a picnic in the park.
18. sandwich She ate a sandwich.

| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over $=20$ |

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read, In a Jam and Jam Bandit.
2. Spend time during this period listening to students read the decodable texts: In a Jam and Jam Bandit.
3. Record your findings.

## Lesson 6: Phonics: blend words with short $o, u, e$ and consonants $f$,

 $\mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for short $o, u$, and $e$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, CCVC, CVCC words with short $o, u$, $e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{I}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC and CCVC words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z .
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound o. Model writing the letter and saying the sound.
2. Display the letter Oo card. Model for students how to say and write the short a sound. As you write the letter Oo say Oo (o) like in octopus. Repeat for short u and e .

3. We Do: Next, have students practice writing the letter $\mathrm{o}, \mathrm{u}$, and $e$ and saying the short vowel sound. Have them write the letter and say the sound. Use Manuscript page from HMH.
4. I Do: Model for students how you write and say these consonant letter-sounds: $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .
5. We Do: Next, have students practice writing the letters $\mathrm{f}, \mathrm{g}, \mathrm{l}$, $h, w, j, y, v, q u / k w /, x$ and $z$ and saying the sound. Have them write each letter and say the sound. Follow the same directions as described in \#2. Use manuscript pages from HMH for these letters.
6. I Do: Teach students how to read a word systematically from left to right by combining each successive letter or combination of letters into one sound. This is called blending. Start with simple consonant-vowel-consonant (CVC) words that are familiar to students. Demonstrate how to blend. Model for students how you blend letters sounds together to read words. Display the letter cards: jug.

7. Ask students what letter sound the short u makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally.
8. We Do: Have students practice this blending task with these words: quiz, log, ox, yes. Provide feedback as students begin to apply it independently.
9. You Do: Have students practice hearing and blending these words: hug, fed, log, ox, yes, wet, Val, lot, quiz, zap, jet
10. Assess: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: cup, nip, let, bug, tab, stub, mob, spot, sled, test

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short $\mathrm{o}, \mathrm{u}$, and e CVC and CCVC and CVCC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Short o ,u, e Practice

1. Practice sorting words by short vowel.
2. Practice writing spelling words. Worksheet; Spelling Words list; Spelling \& Handwriting Worksheet

## Center 2: Decodable Text

1. Read decodable text, The Red Van.
2. Remember to self-correct by studying the letters in the word and blending the sounds together.
3. Then read it to your partner.
4. Then listen to your partner read it to you.


## Center 3: Lexia

```
Dod, Kem, and Max get a red von. The von
```



```
    Mm, and thas mud m nit')
    MII not bod van, ken. Its not sod.I cam
```


## Part 3: Daily Instructional Task

1. Dictate these words: dad, big, had, mad, lip, pat, fit, pad, amp, tip
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 7: Phonics: blend words with short $o, u, e$ and consonants $f$, $\mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $o, u$, and $e$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC , CCVC, CVCC words with short $o, u$, $e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .
5. I am learning that knowing letters sounds (decoding) can help me read fluently.

## Success Criteria:

1. I can read fluently.
2. I can use my knowledge of phonics to decode CVC words.
3. I can blend CVC, CCVC, CVCC words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z .
4. I can correctly write dictated words.

## Part 1: Direct Instruction Fluency

1. I Do: Model for students how good readers read aloud.
2. Show students the Anchor Chart you have created (Fluent Readers:) Explain that you will be reading aloud to them and they will be helping you to determine what fluent reader do while reading
3. Display The Red Van. Model for students how you effectively read the text. Ask then to notice what good reading sounds like as you read. Stop after page 23 and make an anchor chart to capture the noticings.

- sound like they are talking when they read,
- read at a steady pace,
- do not rush when reading,
- pronounce words using phonics to help decode,
- don not have long pauses as they read aloud,
- pays attention to punctuation.

Continue reading the text to the end, be sure to read some of the text too fast and ask students what they noticed. Were they able to understand you? The text?Â Add reading at a steady rate or not reading too fast to the anchor chart.
Add any other information to the chart.

1. We Do: Return to the text and reread it. This time echo read page 21. Choral read page 21.
2. You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: red, van, job, get, sun, hot, mud, fun, men, cannot

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short $\mathrm{o}, \mathrm{u}$, and e CVC and CCVC and CVCC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Short o, u, e Practice and Reading

1. Complete pages 16-18 from Know It, Show It pages, Unit 1.

## Center 2: Decodable Text

1. Read decodable text, The Red Van.
2. Then read it to your partner.



$\pi$ fixith. 1 ang get tornn.
3. Then listen to your partner read it to you.
4. If your partner gets stuck on a word help your partner to sound out the word by blending each sound

## Center 3: Lexia Computer

1. Determined by computer software.

## Part 3: Daily Instructional Task

1. Dictate these sentences: A fox dug a den and hid in it. It was snug.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 8: Phonics: blend words with short $o, u, e$ and consonants $f$, $\mathrm{g}, \mathrm{I}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z (RF.2.3, RF.2.4), Centers (L.2.3, L. 2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $o, u$, and $e$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC and CCVC words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z .

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC and CCVC words with short $o, u$, $e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .
3. I can correctly write dictated words.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound a. Model writing the letter and saying the sound.
2. Display the letter Aa card. Model for students how to say and write the short a sound. As you wrote the letter Aa say Aa (a) like in alligator, apple, mat, Anna.

3. We Do: Next, have students practice writing the letter a and saying the short vowel sound. Have them write the letter and say the sound. Use Manuscript Aa page from HMH.
4. I Do: Model for students how you write and say these consonant letter-sounds: $m, s, t, b, n, d, p, c / k /, r, k, a n d s / z /$.
5. We Do: Next, have students practice writing the letters $m, s, t$, $b, n, d, p, c / k /, r, k$, and $s / z$ and saying the sound. Have them write each letter and say the sound. Follow the same directions as described in \#2. Use manuscript pages from HMH for these letters.
6. I Do: Teach students how to read a word systematically from left to right by combining each successive letter or combination of letters into one sound. This is called blending. Model for students how you blend letters sounds together to read words. Display the letter cards: v,e,l,v,e,t. Ask students what letter sound the short e makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally. Repeat for second syllable (vet).

7. We Do: Have students practice this blending task by displaying Blend and Read It 1.5. Have children read a line and then ask them how they are similar and different. Continue in this manner through the list. Have them read the sentences chorally.

8. You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: bit, sub, fun, pen, job, rib, pig, submit, happen

## Part 2: Practice/Centers

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short $\mathrm{o}, \mathrm{u}$, and e CVC and CCVC and CVCC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.
5. Have students complete Know It, Show It Pages. Remind them to say the sounds as they write.

## Center 1: Short a and Short i Practice

1. Complete pages $16-18$ from Know It, Show It pages, Unit 1.
2. Practice reading this page from The Red Van.

| 1. ten pen sunset | puppet | run | lot |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2. dug leg velvet | magnet | dog | sun |
| 3. cat fan napkin | catnap | hit | limit |
| 4. bat man rabbit | picnic | habit | bin |
| 5. jut lag absent | dentist | ticket | trim |
| 6. Did Dad get the van to run? |  |  |  |
| 7. Dad left Ken and Maxa fun job. |  |  |  |
| 8. Ken and Max wash and wax the van. |  |  |  |

## Center 2: Decodable Text

1. Read decodable text, The Red Van to a partner.
2. Listen and coach your partner as $s /$ he reads the text.
3. Then find words that rhyme with the word hot and van Write them in your notebook.
4. Write at least two words you know that rhyme with hot and 2 words that rhyme with van.

## Center 3: Lexia Computer

1. Complete lesson determined via the software.

## Part 3: Daily Instructional Task

1. Dictate these sentences: Did Dad get the van to run? Dad left Ken and Max a fun job.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task well, include them in the TTT for the next day. Make note of any high frequency words students were unable to write.

Lesson 9: Phonics: blend words with short $o, u, e$ and consonants f, g, l, h, w, j, y, v, qu /kw/, $x$ and $z$ (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $o, u$, and $e$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC and CCVC words with short o, $u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .
5. I am learning how to read fluently.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC and CCVC words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z .
3. I can correctly write dictated words.
4. I can read fluently.

## Part 1: Direct Instruction

1. I Do: Start with simple consonant-vowel-consonant (CVC) words that are familiar to students. Demonstrate how to blend. Model for students how you blend letters sounds together to read words. Display the letter cards: p, i,g, p,e, n. Ask students what letter sound the short a makes. Have them repeat that sound. Then model sweeping your hand beneath the letter cards (left to right) and slowly say each sound, blending them together and then read the word naturally. Repeat for second syllable (pen).

## pigpen

Repeat with h, a, p, p, e, n
Repeat with $\mathrm{m}, \mathrm{i}, \mathrm{s}, \mathrm{h}, \mathrm{a}, \mathrm{p}$
2. We Do: Have students practice this blending task by displaying Blend and Read 1.2. Have children read a line and then ask them how they are similar and different. Continue in this manner through the list. Have them read the sentences chorally.

3. You Do: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: hat, pen, pig, pin, happen, pigpen, hatpin

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short $\mathrm{o}, \mathrm{u}$, and e CVC and CCVC and CVCC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.
5. Have students complete Know It, Show It Pages. Remind them to say the sounds as they write.

## Center 1: Short o, u, e Practice and Reading

1. Complete page 21 from Know It, Show It pages, Unit 1.
2. Practice reading this page from Picnic Fun


## Center 2: Decodable Text

1. Read decodable text, Picnic Fun.
2. Then read it to your partner.
3. Then listen to your partner read it to you.
4. Practice reading this page:


## Center 3: Lexia Computer

1. Complete lesson determined via the software.

## Part 3: Daily Instructional Task

1. Have students write these words: bandit, car, in, pan, dad, last, ship, fix, flat, glib
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task well, include them in the TTT for the next day.

## Lesson 10: Phonics: blend words with short $o, u, e$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /$, x and z (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short $o, u$, and $e$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC and CCVC words with short $o$, $\mathrm{u}, \mathrm{e}$ and consonants $\mathrm{f}, \mathrm{g}, \mathrm{l}, \mathrm{h}, \mathrm{w}, \mathrm{j}, \mathrm{y}, \mathrm{v}, \mathrm{qu} / \mathrm{kw} /, \mathrm{x}$ and z .

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC words.
2. I can blend CVC and CCVC words with short $o, u, e$ and consonants f, g,l, h, w, j, y, v, qu /kw/, x and z .
3. I can correctly write dictated words.
4. I can read decodable texts fluently.

Part 1: Assessment

1. Assess students' knowledge of short $\mathrm{o}, \mathrm{u}$, and e through spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: I cannot sit in the van with a jar of jam. I like jam a lot.
4. Give one point for each correctly spelled word. Total possible points is 34 .
[^0]| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | $\mathrm{~F} /$ Do Over=20 |

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read In a Jam, Jam Bandit, The Red Van, and Picnic Fun.
2. Spend time during this period listening to students read the decodable texts.
3. Record your findings.

Lesson 11: Phonics: blend VCe words with long a, i (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{a}, \mathrm{i}$ (VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend VCe words with long a, i .

## Success Criteria:

1. I can use my knowledge of phonics to decode VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the long vowel sound a. Model writing the letter and saying the sound.
Display the letter Aa card. Say, Alligator begins with the short sound a. Acorn begins with the long sound a. Write the word mat. Have students say the word. Highlight the a in mat, says (a). Now add an e to the end of the word. Explain that when the $e$ is added, the a becomes long (a) and says its name. Mat becomes mate. Have students say the long (a) sound. The word mate has the VCe pattern.
2. Repeat this for long i.
3. We Do: Show students these words:

below to model blending the word.
(1) Display the cards as shown.

Say the letters and sounds.
(2) Sweep your hand below the letters. As you point to each letter, slowly blend each sound. Then read the word naturally.

$/ k / / a ̆ / / p /$ cap.


Guide children to blend the sounds and pronounce the word. Blend the word with me: /k/ /ă/ /p/, cap.


## Continuous Sound Blending Repeat the CONTINUOUS

BLENDING routine for the words cape and fine, pointing out the VCe pattern. Then remove the $e$ from fine, and have children identify the CVC pattern to blend the word fin.

4. We Do: Practice with students. Show them the letter cards for fin. Have them say the word. Explain that the vowel is short (i). Have them create two columns in their notebook, like the example below. They should write fin in their notebooks. Now write the word, fine on the same line but in the next column. Have students write the word fine. What do they notice about the two words. How would they now pronounce fine? Students should say fine.
5. Now add to the columns these combinations: mad, made; hat, hate; can, cane; sit, site; kit, kite; pin, pine

|  |  |
| :--- | :--- |
| cap | cape |
| fin | fine |
| mad | made |
| hat | hate |
| can | cane |
| sit | site |
| kit | kite |
| pin | pine |

3. Now ask students what we should title each column (Short vowels, long vowels). Now the letter i is long (i) and it says its name.

| Short Vowels | Long Vowels |
| :--- | :--- |
| cap | cape |
| fin | fine |
| mad | made |
| hat | hate |
| can | cane |
| sit | site |
| kit | kite |
| pin | pine |

6. Assess: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: rat, rate, bit, bite, Tim, time, din, dine, cane, can

## Part 2: Practice/Centers

Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing short $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write short $\mathrm{o}, \mathrm{u}$, and e CVC and CCVC and CVCC words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Differentiating between short and long a and long i

1. Word List \#5: Practice writing and sorting basic and challenge spelling words into short vowel and long vowel lists. Wordlist \#5
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the short vowel or long vowel list.


## Center 2: Decodable Text

1. Reread decodable text. (Grace Time)
2. Read to your partner.
3. Then listen to your partner read it to you.

4. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these sentences: Tim is on time. He is a fine man. We like to shine.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 12: Phonics: blend VCe words with long a, i (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $a, i(V C e)$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend VCe words with long a, i .

## Success Criteria:

1. I can use my knowledge of phonics to decode VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Show students this words:
(1) Display Letter Cards as shown. Say the letters and sounds, pointing out that the final $e$ is silent but tells us that the first vowel stands for the long a sound
2 Sweep your hand below the letters. As you point to each letter, slowly blend each sound. Then read the word naturally: $/ t / / \bar{\alpha} / / p /$, tape.
(3) Guide children to blend the sounds and pronounce the word. Blend the word with me: $/ t / / \bar{a} / / p /$, tape


Repeat this with the word, five.
2. We Do: Practice with students. Have them chorally read these words (written on chart paper): dime, lane, take, line, hide, wave, dive, case, campsite, belong, oblong, hungry, dumpling, ringtone
3. Next have them read these two sentences (written on the board): Dave will take a five mile bike ride. Jane and Jan made Dad a big pancake. Have students chorally read each sentence. Assist as necessary.
4. Assess: Give students a quick spelling test based on the phonics pattern being learned. Ask students to listen for all of the sounds in the words you dictate and to write each word. They should say the sounds as they write them. For this lesson the words are: dim, dime, cave, rip, tide, riptide, bed, side, bedside

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long a and i. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write long a and i VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

Center 1: Differentiating between short and long a and long $\mathbf{i}$

1. Sorting Task \#1: Practice writing and sorting basic and challenge spelling words into short vowel and long vowel lists. Wordlist \#5
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the short vowel or long vowel list.

## Center 2: Decodable Text

1. Reread decodable text. (Zane on a Hike)
2. Read to your partner.
3. Then listen to your partner read it to you.


## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these sentences: Tim is on time. He is a fine man. We like to shine.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 13: Phonics: blend VCe words with long a, I and consonants c/k/, g /g/ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{a}, \mathrm{i}(\mathrm{VCe})$.
2. I am learning how to distinguish vowel sounds.
3. I am learning the sound spellings for $\mathrm{c} / \mathrm{k} /$ and $\mathrm{g} / \mathrm{g} /$.
4. I am learning how to use phonics knowledge to decode words.
5. I am learning to blend VCe words with long a, i .

## Success Criteria:

1. I can use my knowledge of phonics to decode VCe words and c /k/ and g /g/
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1:Â Direct Instruction

1. I Do: Explain to students that good readers add interest and enjoyment to their reading by using their voices to express the characters' or authors' thoughts. This kind of reading is called reading with expression. Model how to do this by reading the first page of the text, Zane on a Hike. First read it without expression. Then read it with expression. Ask students to explain what was different. Ask students, 'What in the text helped me to know to read it with a happy tone?' Answer: Zane says he likes to hike and that he wants to have a fine picnic.
2. We Do: Have students look at page 39 of the text . Point out the punctuation and explain how that helps you as a reader to know how to read the text expressively. Practice with students reading that page expressively through echo reading.
3. I Do: Display the sound cards for $\mathrm{c} / \mathrm{k} /$ and $\mathrm{g} / \mathrm{g} /$. Name the picture and say the sound. Point to ce and ci $\qquad$ on the card and say $/ \mathrm{s} /$. When c is followed by a e or $i$, it usually has a soft c sound, Soft c is $/ \mathrm{s} /$, just like the sound for s .
4. We Do: Have students write the letter and say the sound 3 x .

5. I Do: Display the sound/spelling card for jellyfish Name the picture, say the sound and give the spelling. Point to ge and gi $\qquad$ on the card and say $/ \mathrm{j} /$. When g is followed by a e or $i$, it usually has a soft $g$ sound $/ \mathrm{j} /$. Soft g is $/ \mathrm{j} /$, just like the sound for j .Point to -dge and say $/ \mathrm{j} /$. Words that end with -dge have the soft $\mathrm{g} / \mathrm{j} /$ too.
6. We Do: Have students write the letter and say the sound $3 x$.
7. I Do: Write the word gem. Read the word and emphasize the /j/ sound. Point to ge in gem and on the card.
8. We Do: Display these words: gem, cite, cage, face, ridge. Have students decode each word and ask students to explain the rule that governs how to pronounce the g or c.
9. We Do: Show students the chart below and have them chorally read each line and then the sentences. Focus on these prompts: line 1: Words that rhyme; Line 2 soft c and g; Line 5: echo read this.
10. Assess: Have students spell these words: gel, ice, cane, lace, rage, game

## Blend and Read

| (1) cape | kite | tape | bite | bake | bike |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) cage | rice | race | page | mice | face |
| (3 tub | vet | mitten | set | sob | attic |
| (4) but | button | kitten | kit | rib | ribbon |
| (5) grate | vane | spine | brave | prime | crane |

(6) Zane can walk a mile to Lime Lake.
(7) Pip rides a bike in the lane.
(8) Kevin has a den in a nice, wide pen.


Grade 2 F Foundational Sklls
Module 1 - Week 3

## Part 2: Practice/Centers <br> Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long a and i. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write soft c and soft g words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling soft c and g Words

1. Sorting and Write: Practice writing and sorting words into softs $\mathrm{c} / \mathrm{s} /$ and soft $\mathrm{g} / \mathrm{j} /$ words.
2. Use some of the words in a story.


| Word | Bank |  |
| :--- | :--- | :--- |
| gerbil | citrus | germs |
| gentle | girl | cycle |
| city | gel | circle |
| chirp | cell | gym |
| giraffe | ghost | cent |

Part 2. Now use some of the words in a story you make up.

## Center 2: Decodable Text

1. Reread decodable texts. (Zane on a Hike)
2. Read to your partner.
3. Then listen to your partner read it to you.


## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate this sentence: Kevin has a den in a nice, wide pen.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 14: Phonics: blend VCe words with long a, I and consonants c/k/, g /g/ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long a, i (VCe).
2. I am learning how to distinguish and blend vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend VCe words with long a, i .

## Success Criteria:

1. I can blend, decode and build VCe pattern for long a and i.
2. I can blend, build ,and decode one syllable words with the soft c /s/ and d, dge /j/.
3. I can use my knowledge of phonics to decode VCe words.
4. I can correctly write dictated words.
5. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model blending the words cage using letter cards. Repeat with pace, mice and ride.
2. We Do: Display these words:
bake, mice, wage, game, ridge, badge, pencil, advice.

Have students chorally blend and then say each word. Ask them which words in the first row have long vowels? Which words have soft c or g? Point to random words and call on students to read.
3. We Do: Select students to blend selected decodable words. Then invite students to chorally read these two sentences:

The judge gave Jake a ribbon at the race.

The dog is safe in its nice cage.

1. I Do: (Project Generative Vocabulary 1.8). Explain to students what inflectional endings are. Read through the chart explaining to students the concept of past, present and future. Explain how ending -ed tells you that an action has happened. It happened in the past. Explain the reason the -n is added when plan becomes planned.
2. We Do: Make a 4-column chart like the one below:
3. Point to the first verb, walk. Ask how you should change walk to tell about the past?
4. What ending should I add? (-ed)
5. Ask how you should change walk to show it is action happening in the present?
6. What ending should I add? (-ing)
7. Ask how you should change walk to show it is action happening in the future?
8. What ending and words should I add? ( will be -ing).
9. Add the correct information to the chart. Repeat process with the word, trot.

| Verb | Past | Present | Future |
| :--- | :--- | :--- | :--- |
| walk |  |  |  |
| trot |  |  |  |
| jog |  |  |  |

3. You do: have students complete their chart for the word, jog.

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long a and i. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write long a and i (VCe) words, as well as soft c and g-dge /j/ words.
4. Have students read words with inflectional endings. -ed and ing.
5. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

Center 1: Practicing soft c and g words and inflectional endings

1. Have students complete Know It, Show It p. 31.
2. Have students complete Know It, Show It p. 32.
3. Have students complete this chart:

| Verb | Past | Present | Future |
| :--- | :--- | :--- | :--- |
| shout |  |  |  |
| clap |  |  |  |
| kick |  |  |  |

## Center 2: Decodable Text

1. Reread decodable text. (Six Fake Mice)
2. Read to your partner.
3. Then listen to your partner read it to you.

## Center 3: Lexia Computer

1. Self-directed by computer.

Blend and Read

| 1. cape | kite | tape | bite | bake | bike |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2. cage | rice | race | page | mice | face |
| 3. tub | vet | mitten | set | sob | attic |
| 4. but | button | kitten | kit | rib | ribbon |
| 5. grate | vane | spine | brave | prime | crane |

6. Zane can wak mile to
7. Pip rides a bike in the lane
8. Kevin has a den in a nice, wide pen.


Zane ran to his pal Pip
"Kevin Fox said I have to give him seven fat mice," Zane said. "If I do not get him the mice, I cannot walk in his pen. I will not get
"Bed fox
"Bad fox!" Pip said. "I can fix him, Zane!"

## Part 3: Daily Instructional Task

1. Dictate these sentences:
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 15: Phonics: blend VCe words with long a, I and consonants c/k/, g /g/ (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{a}, \mathrm{i}(\mathrm{VCe})$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend VCe words with long a, i .

## Success Criteria:

1. I can use my knowledge of phonics to decode VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Assessment

1. Assess students' knowledge of VCe patter for long a and $i$ through spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: We ride in a big, red cab to the shop. The cute pup rides with us.
4. Give one point for each correctly spelled word. Total possible points is 34 .
```
DICTATION SENTENCES
BASIC
    1. tap They tap the drums with sticks.
    2. tape She will tape up my picture.
    3. fin A shark has a big fin.
    4. fine The day was sunny and fine.
    5. cute The puppy was very cute.
    6. ride I ride my bike to school.
    7. rob Crooks may rob the store.
    8. robe She wears a robe at night.
    9. cap His baseball cap is blue.
10. cape A superhero wears a cape.
11. slid The car slid on the ice.
12. slide The playground has a slide.
REVIEW
13. shop I shop at the market.
14. wish Did you make a wish?
15. cut Cut your food with a knife.
16. rid We got rid of the trash.
ChalLENGE
17. scrap The cat ate a scrap of food.
18. scrape I had a scrape on my knee.
```

- tap

10. $\qquad$
11. tape $\qquad$ ${ }^{11 .}$ $\qquad$
12. fin $\qquad$ 12. $\qquad$
13. fine $\qquad$ 13.
$\qquad$
14. $\qquad$ ${ }^{14}$ $\qquad$
b. $\qquad$ 15. $\qquad$
15. $\qquad$ ${ }^{16}$. $\qquad$
16. $\qquad$ 1. $\qquad$
a. $\qquad$ 18. $\qquad$

| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over=20 |

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read In a Jam, Jam Bandit, The Red Van, Picnic Fun, Zane on a Hike and Six Fake Mice.
2. Spend time during this period listening to students read the decodable texts.
3. Record your findings.

Lesson 16: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF. 2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{o}, \mathrm{e}, \mathrm{u}(\mathrm{CV}, \mathrm{VCe})$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CV, VCe words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CV, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the long vowel sound a. Model writing the letter and saying the sound. Display the letter Oo card. Say, Ocean starts with the long vowel sound o. Say that with me. O. Ocean. The long o sound can be spelled with the o-consonant-e spelling pattern. The long $u$ sound can be spelled with the $u$, consonant, e pattern too. The long sound name matches its name.

2. We Do: Write bone and point out VCe pattern. Blend the word.
3. Try it with students using the peds Pete and mule and the cone zone, and tone.
4. You Do: Point to words from this list and have students blend and say the word: so, be, me, no .Ask students what pattern that is (CV). Then point to words from this list and have individual students read the word: rule, rope, Pete, tube. Ask the class what pattern: VCe
(1) Display the cards as shown. Say the letters and sounds.


2 Sweep your hand below the letters. As you point to each letter, slowly blend each sound. Then read the word naturally: $/ b / / \bar{\sigma} / / n /$, bone. Remind children that final $e$ signals that the first vowel is long.


3 Guide children to blend the sounds and pronounce the word. Blend the word with me:/b//ō//n/ bone.

5. We Do: Show students these words: doze, rose, woke, use, rule, tune, pole, rode, role, close. Model how you sort words by long vowel sound into these categories. Model first and then have students help. Ask them to explain why.

| nose | June |
| :--- | :--- |
| doze, rose, woke, pole, <br> rode, role, close | use, rule, tune |

6. Assess: Have students sort words again on their own.

## Part 2: Practice/Centers <br> Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long $\mathrm{o}, \mathrm{u}$, and e sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write long $o, e, u$ VC and VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Differentiating between short and long $o$ and long $u$

1. Practice writing and sorting basic and challenge spelling words into short and long vowel lists. Then have them sort long vowels into two lists : long vowel o and long vowel u. Wordlist \#4
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the short vowel or long vowel list.

## Center 2: Decodable Text

1. Reread decodable texts: In a Jam, Jam Bandit, The Red Van, Picnic Fun, Zane on a Hike and Six Fake Mice.
2. Read to your partner.
3. Then listen to your partner read it to you.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these sentences: We use a banjo to play.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 17: Phonics: blend CV, VCe words with long o, e, u (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{o}, \mathrm{e}, \mathrm{u}(\mathrm{CV}$, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend $C V$, VCe words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CV, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1:Â Direct Instruction

1. I Do/We Do: Review long vowels sound: o, u, e. Model writing the letter and saying the sound and have students write the letters and say the sounds. we.

2. I Do: Write rope and point out VCe pattern. Model how you blend the word.

3. We Do: Repeat process with the words eagle, Zake, we.
4. Have students read the words on the list:
dune rake pine Pete
be go nose tube

How are the words alike? What is the vowel pattern for word in row one? Row two?
5. Conduct a rapid review. Randomly point to words and have students blend and say.

## Center 1: Differentiating between short and long o and long u

1. Have students complete Know It, Show It, page 35.
2. Have students complete Know It, Show It, page 36

## Center 2: Decodable Text.

1. Reread decodable texts: The Lone Cat.
2. Read to your partner.
3. Then listen to your partner read it to you.

4. Long Vowel Hunt: Have students look through the text and find long o, e, and u words. They should list them in their notebooks by long vowel.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate this sentence: Zeke can ride his bike close to home.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 18: Phonics: blend CV, VCe words with long o, e, u (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $o, e, u(C V, V C e)$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning how punctuation guides how to group words while reading.
5. I am learning to blend CV, VCe words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CV and VCe words.
2. I can use punctuation to guide how to group words while reading.
3. I can correctly write dictated words.
4. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Explain to students that when good readers read aloud they group words in ways that make sense. Good readers use punctuation that helps them determine which words they should group together. Open The Lone Cat to page 53.Â Point out the punctuation marks. Remind students that a comma tells readers to take a short pause. Periods at the end of sentences require readers to take a longer pause. Ask students to follow along as you read page 53.

2. We Do: Use choral reading to reread The Lone Cat, page 53. Ask students to explain how they used punctation to know how to group words together while reading.
3. I Do/We Do: Review Sound Spelling cards for long a, e, i, o, and $u$. Show the card, read the word, and say the vowel sound. Then have children do this. Last, ask students to write the vowel and as they say the sound. Then ask them to write the key words: acorn, Pete, bike, pole, and rule. Have them do this $3 x$.
4. We Do: Display Blend and Read 2.2. Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? Read Lines 2-4 chorally. Call on students in rapid manner to randomly read words from lines 1-4. Line 5 is a challenge row. Read these more difficult words chorally. Close by having students read the sentences. Then read them chorally.

## Blend and Read

| (1) Pete | be | tube | robe | no | music |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) woke | make | mule | bake | cute | rule |
| (3) page | nice | age | rapid | pen | pencil |
| (4) lace | rice | life | race | but | button |
| (5) broke | even | flute | stone | flu | space |

(6) Did Cat get mud on his front leg?
$(7$ Will June let Cat come in the home?
8 Can Cat sit on the rug close to the fire?
5. Assess: Have students spell these words: she, go, poke, tune, mine, rule, time, cave, homemade, timeline

Part 2: Practice/Centers
Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in reading, hearing, and producing long vowels. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write VC, VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 37.
2. Complete Word Sort for Long Vowel U.
3. Write spelling words, Word List 4. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game $2 x$.

## Center 2: Decodable Text

1. Reread decodable texts: Cat Has a Pal and The Lone Cat.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Repeat.

## Center 3: Lexia Computer

1. Self-directed by computer.


## Part 3: Daily Instructional Task

1. Dictate these words: zone, pupil, tune, base, pilot
2. Dictate this sentence: Luke dove and swam in the lake.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 19: Phonics: blend CV, VCe words with long o, e, u (RF.
2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.
2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{o}, \mathrm{e}, \mathrm{u}(\mathrm{CV}$, $\mathrm{VCe})$.
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend $\mathrm{CV}, \mathrm{VCe}$ words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CV, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model blending using the word, tube Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word. /t//u//b/
2. We Do: Have students read aloud chorally row 1. Ask how is the word he different that other words in row 1 ? How is the vowel pattern different? The chorally read row 2 . Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.
zone he tune base bacon pilot
robot pupil
Luke dove and swam in the lake.
Eve will hike on a lane beside a lake.
3. Assess: Dictate these words: we, beside, dove, hole, no, be, huge, cute, cube, mole

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in reading, hearing, and producing long vowels. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write VC, VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 37.
2. Complete Word Sort for Long Vowel U.
3. Write spelling words, Word List 4. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game $2 x$.

## Center 2: Decodable Text

1. Reread decodable texts: Cat Has a Pal and The Lone Cat.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Repeat.

## Center 3: Lexia Computer

1. Self-directed by computer.


## Part 3: Daily Instructional Task

1. Dictate these words: bracelet, plastic, doze, woke, rode, huge
2. Dictate this sentence: He can use it at home.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 20: Phonics: blend CV, VCe words with long o, e, u (RF.
2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.
2.3)

## Learning Intentions:

1. I am learning the sound spellings for long $\mathrm{o}, \mathrm{e}, \mathrm{u}(\mathrm{CV}$, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CV, VCe words with long $\mathrm{o}, \mathrm{e}, \mathrm{u}$.

## Success Criteria:

1. I can use my knowledge of phonics to decode CV, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Assessment

1. Assess students' knowledge of short $\mathrm{o}, \mathrm{u}$, and e through a spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spellingÂ sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: I cannot sit in the van with a jar of jam. I like jam a lot.
4. Give one point for each correctly spelled word. Total possible points is 34 .
[^1]| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over=20 |

Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read decodable texts: The Lone Cat and Cat Has a Pal.
2. Spend time during this period listening to students read the decodable texts. Support as needed.
3. Record your findings.

## Lesson 21: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short and long vowels (CVC, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, VCe words with short and long vowels.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the short vowel sound /a/. Model writing the letter and saying the sound. Display the letter Aa card. Say, Alligator starts with the short vowel sound Aa. Say that with me. A. Alligator. The short a sound can be spelled with the consonant- a-consonant spelling pattern
2. Tell students we can turn the short a into a long /a/ sound. Display the letter acorn card. Say, Acorn starts with the long vowel sound Aa. Say that with me. A. Acorn. The long a sound can be spelled with a-consonant-e spelling pattern.
3. The long $u, o$, and $i$ sound can be spelled with the vowel, consonant, e pattern, too; like u-consonant-e; o-consonant-e; and i-consonant-e. The long sound name matches its name.


_ay
4. We Do: Write cap and point out CVC pattern. Blend the word. Then write out cape and point out the VCe pattern.

5. Try it with students using:

$$
\begin{aligned}
& \text { cub /cube } \\
& \text { pin / pine } \\
& \text { rod /rode }
\end{aligned}
$$

6. You Do: Point to words from this list and have students blend and say the word: tape, robe, fine, rate. Ask the class what pattern: VCe
7. We Do: Show students these words: rod, fin, cap, slid, cute, fine, ride, robe, cape, slide. Model how you sort words by short and long vowel sounds into these categories. Model first and then have students help. Ask them to explain why.

| Tap | Tape |
| :---: | :--- |
| rod, fin, cap, slid | cute, fine, ride, robe, cape, <br> slide |

8. Assess: Have students sort words again on their own.

## Part 2: Practice/Centers

Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write long and short vowel CVC and VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Differentiating between short and long vowels

1. Practice writing and sorting basic and challenge spelling words into short and long vowel lists. Then have them sort short and long vowels into two lists. Wordlist \#5
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the short vowel or long vowel list.

## Center 2: Decodable Text

1. Reread decodable texts: Game Time; Big Hen, Old Fox
2. Read to your partner.
3. Then listen to your partner read it to you.

## Part 3: Daily Instructional Task

1. Dictate these sentences: We can tape the dime to the table. We dine at the same time.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 22: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short and long vowels (CVC, VCe)
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, VCe words with short and long vowels.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently

## Part 1. Direct Instruction

1. I Do/We Do: Review short and long vowels sound: a, i, o, $\mathrm{u}, \mathrm{e}$. Model writing the letter and saying the sound and have students write the letters and say the sounds. Can / cane

2. I Do: Write not and point out CVC pattern. Model how you blend the word. Then, write note and point out the VCe pattern. Model how you blend the word.
3. We Do: Repeat process with the words pan/ pane, quit / quite
4. Have students read the words on the list:
sit. Sid hot
site. hotline sideline side line
How are the words alike? What is the vowel pattern for words in row one? Row two?
5. Conduct a rapid review. Randomly point to words and have students blend and say.

## Center 1: Differentiating between short and long vowels

1. Have students complete Know It, Show It, page 45.
2. Have students complete Know It, Show It, page 46

## Center 2: Decodable Text.

1. Reread decodable texts: Game Time.
2. Read to your partner.

3. Then listen to your partner read it to you.
4. Short and Long Vowel Hunt: Have students look through the text and find long and short vowel words. They should list them in their notebooks by short and long vowels.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate this sentence: The rude dog, Dane, ate off of the plate.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 23: Phonics: blend CVC, VCe words with short and long vowels

 (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for short and long vowels (CVC, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, VCe words with short and long vowels.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Explain to students that when good readers read aloud they group words in ways that make sense. Good readers use punctuation that helps them determine which words they should group together. Open Game Time to page 69. Point out the punctuation marks. Remind students that a comma tells readers to take a short pause. Periods at the end of sentences require readers to take a longer pause. Ask students to follow along as you read page 69.

2. We Do: Use choral reading to reread Game Time, page 69. Ask students to explain how they used punctuation to know how to group words together while reading.
3. I Do/We Do: Review Sound Spelling cards for short and long vowels. Show the card, read the word, and say the vowel sound. Then have children do this. Last, ask students to write the vowel and as they say the sound. Then ask them to write the key words: tap / tape, fin / fine, Dan / Dane, hop / hope. Have them do this 3x.
4. Tell students that they will be reading words with suffixes -er and -est. The suffixes have their own syllable. Listen: long/ long-er/ long-est. Practice with the word: fast/ fast-er/ fast-est.
5. The suffix -er is used to compare two people or things. Say: The boy is young but the baby is younger. Have students practice and complete the sentence: My grandfather is old, but my great grandfather is (older). The suffix -est is used when comparing more than two people or things. Say: Jordan is the oldest brother of the three, but Jason is the youngest. Have students practice and complete the sentence: The baby is the (smallest) person in the family.
6. We Do: Display Blend and Read 2.5. Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? Read Lines 2-4 chorally. Call on students in rapid manner to randomly read words from lines 1-4. Line 5 is a challenge row. Read these more difficult words chorally. Remain close by having students read the sentences. Then read them chorally.

## Blend and Read

| (1) attic | picnic | coldest | colder | older | oldest |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) tape | nice | smallest | smaller | tablet | kitten |
| (3) pet | Pete | cub | cube | rob | robe |
| (4) pan | pane | dim | dime | dome | dine |
| (5) pike | pave | mane | mole | fame | vane |
| (6) Rose will like the Bag Game. |  |  |  |  |  |
| (7) I hope Miss Pam made a nice cake. |  |  |  |  |  |
| (3) Mel is older than Mike and Dom. |  |  |  |  |  |

7. Assess: Have students spell these words: picnic, older, smallest, cube, dim, dome, man, vane.

## Part 2: Practice/Centers <br> Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in reading, hearing, and producing long vowels. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write CVC, VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 47.
2. Complete Word Sort for Short and Long vowels.
3. Write spelling words, Wordlist \#5. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game $2 x$.

## Center 2: Decodable Text

1. Reread decodable texts: Big Hen, Old Fox and Game Time.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Repeat.


## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these words: attic, kitten, fame, coldest, pave
2. Dictate this sentence: Luke was in a rage over his game.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 24: Phonics: blend CVC, VCe words with short and long vowels (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for short and long vowels (CVC, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, VCe words with short and long vowels.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model blending using the word, time. Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word. /t/ /i//m/
2. We Do: Have students read aloud chorally row 1. Ask how is the word is different than other words in row 1 ? How is the vowel pattern different? The chorally read row 2. Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.
tape tap fin fine
tablet napkin reptile excite
Hope is the youngest kid in the contest.
Dane is older than his best pal Dan.
3. Assess: Dictate these words: can, mane, save, cane, man, bake, pine, tone, pin.

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in reading, hearing, and producing long vowels. Teachers should quickly review spelling test results to determine students who were unable to do the task with $80 \%$ proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write CVC, VCe words.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 47.
2. Complete Word Sort for short and long vowels.
3. Write spelling words, Wordlist \#5. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game 2 x .

## Center 2: Decodable Text

1. Reread decodable texts: Big Hen, Old Fox and Game

Time.

3. Then listen to your partner read it to you.
4. Repeat.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these words: wide, five, cope, cop, hug, huge
2. Dictate this sentence: The tote bag had the cape in it.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 25: Phonics: blend CVC, VCe words with short and

 long vowels (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for short and long vowels (CVC, VCe).
2. I am learning how to distinguish vowel sounds.
3. I am learning how to use phonics knowledge to decode words.
4. I am learning to blend CVC, VCe words with short and long vowels.

## Success Criteria:

1. I can use my knowledge of phonics to decode CVC, VCe words.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.
4. Assess students' knowledge of short and long vowel words through a spelling and dictation tasks.
5. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
6. Dictation Task: He dove for the baseball at the game. Zane woke up on time for the plane.
7. Give one point for each correctly spelled word. Total possible points is 34 .

| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over= 20 |

DICTATION SENTENCES
BASIC

1. tap They tap the drums with sticke.
2. tape She will tope up my picture.
3. fin $A$ whark hom abig fr.
4. fine The day wan zurny and five.
5. cute The puppy was very cute.
6. ride I ridir my bloe to achool
7. rob Croaka may rab the ntore.
8. robe she wearn a robe at night
9. cap His banstall cop is blue
10. cape $A$ v-perharg wam a coper
11. sild The car alld on the ice
12. silde The playgroand hasa alle.

## REVIEW

13. shop I stop at the market.
14. wisholid you makea meth?
15. cut cut your food with a krifo.
16. rid We got rid of the tranh.

## CHALLENGE

17. scrap The cat aba a scrap of food.
18. scrapel had a werape on rmy knee

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read decodable texts: Game Time and Big Hen, Old Fox.
2. Spend time during this period listening to students read the decodable texts. Support as needed.
3. Record your findings.

Lesson 26: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for consonants $I, r, s$.
2. I am learning how to distinguish initial blends with $I, r, s$.
3. I am learning how to use phonics knowledge to decode words.

## Success Criteria:

1. I can use my knowledge of phonics to blend and decode initial blends with I, r, s.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model for students how you write and say the letters I, r, s. Model writing the letter and saying the sound. Display the letter Ss card. Say, Seahorse starts with the letter Ss. Say that with me. S. Seahorse. The letter Ss can also be part of an initial, beginning, blend in a word. Model the word skip.
(1) Display the cards as shown. 5xy the letter sounds the consonantss, $k$. Femind children that the core keep their awn sounds, said clasely together.

(2) sweep your hard below the letters. As you point1 letter, slowly blend each sound. Then resd the wo naturally:/s//k//W/p/, skip.


3 Gutde children to blend the sounds and pronoun word. Blend the word with me: $/ \mathrm{s} / / \mathrm{k} / / \mathrm{N} / \mathrm{p} /$, skip.

2. We Do: Write the word stem and point to the initial blend. Blend the word.
3. Follow the above steps for letter I and r. Practice the words:

1. flat
2. crab
3. You Do: Point to words from this list and have students blend and say the word: strum, swim, crate, split, throne
4. We Do: Show students these words: space, grade, place, last, test, glide, slid, close, grape, plate. Model how you sort words by initial blends I, r, s into these categories. Model first and then have students help. Ask them to explain why.
globe drag skin
5. Assess: Have students sort words again on their own.

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words that have initial blends with I, r, s.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Differentiating between initial blends with I, r, s

1. Practice writing and sorting basic and challenge spelling words into short and long vowel lists. Then have them sort short and long vowels into two lists. Wordlist \#6.
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the initial blends with I, r, s lists.

## Center 2: Decodable Text

1. Reread decodable texts: Not Yet and Big and Small.
2. Read to your partner.
3. Then listen to your partner read it to you.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these sentences: The cat was quite still. Jack went up the steep hill.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 27: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for consonants $I, r$, $s$.
2. I am learning how to distinguish initial blends with $\mathrm{I}, \mathrm{r}, \mathrm{s}$.
3. I am learning how to use phonics knowledge to decode words.

## Success Criteria:

1. I can use my knowledge of phonics to blend and decode initial blends with I, r, s.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do/We Do: Review initial blends with I, r, s. Model writing the letters and saying the sounds and have students write the letters and say the sounds. Frog, glide, slip

2. Have students read the words and sentences on the list:
skin drop glad splint
drive smile throne scrape
Fred will tap his drum, and Francis will
strum her banjo.
The lake froze, so the kids got to slide
and spin on ice skates.

How are the words alike? What are the initial blends for the words in row one? Row two?
3. Conduct a rapid review. Randomly point to words and have students blend and say.

Part 2: Practice/Centers
Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words that have initial blends with I, r, s.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Differentiating between initial blends with I, r, s

1. Have students complete Know It, Show It, page 55.
2. Have students complete Know It, Show It, page 56

## Center 2: Decodable Text.

1. Reread decodable texts: Not Yet.

2. Read to your partner.
3. Then listen to your partner read it to you.
4. Initial Blend Hunt: Have students look through the text and find initial blends with I, r, s words. They should list them in their notebooks by initial blends.

## Part 3: Daily Instructional Task

1. Dictate this sentence: Stace is glad to taste grapes.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Center 3: Lexia Computer

1. Self-directed by computer.

Lesson 28: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for consonants $\mathrm{I}, \mathrm{r}, \mathrm{s}$.
2. I am learning how to distinguish initial blends with $I, r, s$.
3. I am learning how to use phonics knowledge to decode words.

## Success Criteria:

1. I can use my knowledge of phonics to blend and decode initial blends with I, r, s.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

Part 1: Direct Instruction

1. I Do: Explain to students that when good readers read aloud they group words in ways that make sense. Good readers use punctuation that helps them determine which words they should group together. Open Not Yet to page 85 . Point out the punctuation marks. Remind students that a comma tells readers to take a short pause. Periods at the end of sentences require readers to take a longer pause. Ask students to follow along as you read page 85

2. We Do: Use choral reading to reread Not Yet, page 85. Ask students to explain how they used punctuation to know how to group words together while reading.
3. I Do/We Do: Review Sound Spelling cards for I, r, s. Show the card, read the word, and say the vowel sound. Then have children do this. Last, ask students to write the consonant blend as they say the sound. Then ask them to write the key words: fly, place, bring, grab, snake. Have them do this $3 x$.
4. Tell students that they will be reading words with the inflections -s and -es. Both endings mean 'more than one'. The ending -s can have the /s/ or /z/; like in cats and hikes. Have students practice the words: bats and canes.
5. Tell students that there are also words that have the ending -es. -es can also change a words action. The ending -es is pronounced /e/ /z/ or /ez/; like in foxes and fixes. Have students practice the words: pose / poses and box / boxes.
6. We Do: Display Blend and Read 2.7. Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? Read Lines 2-4 chorally. Call on students in rapid manner to randomly read words from lines 1-4. Line 5 is a challenge row. Read these more difficult words chorally. Remain close by having students read the sentences. Then read them chorally.

Blend and Read 2.7

## Blend and Read

| (1) drip | grapes | stop | flops | drives | bliss |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) slots | boxes | bran | mixes | snap | trips |
| (3) rose | sudden | rule | fame | tale | lesson |
| (4) kitten | button | fire | mitten | pile | reptile |
| (5) ramp | stamp | rest | crest | craft | blast |

(0) The blue bird can snag the big bug.
(7) Mom bird can glide and snap up mice.

O A baby crane can poke, grab, and grip.

7. Assess: Have students spell these words: flops, drives, stamp, blast, boxes

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words that have initial blends with I, r, s.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 57.
2. Complete Words that have initial blends with I, r,s .
3. Write spelling words, Wordlist \#6. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game $2 x$.

## Center 2: Decodable Text

1. Reread decodable texts: Big and Small and Not Yet.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these words: mixes, trips, button, snap, flame
2. Dictate this sentence: Tam drives up the ramp and stops.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

## Lesson 29: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers

 (L.2.3, L.2.4), Daily Instructional Task (L.2.3)
## Learning Intentions:

1. I am learning the sound spellings for consonants $\mathrm{I}, \mathrm{r}, \mathrm{s}$.
2. I am learning how to distinguish initial blends with I, r, s.
3. I am learning how to use phonics knowledge to decode words.

## Success Criteria:

1. I can use my knowledge of phonics to blend and decode initial blends with I, r, s.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Direct Instruction

1. I Do: Model blending using the word, Fred. Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word. /f//r /e/ /d/
2. We Do: Have students read aloud chorally row 1. Ask how is the word he different that other words in row 1? How is the vowel pattern different? How are the initial blends different? Then chorally read row 2 . Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.
spin trade fled slan sed buses
taxes globes beds bex the steps.
Stanset the red boxes on thike races.
Fran can win prizes in bike
3. Assess: Dictate these words: grade, sled, spit, faxes, scans.

## Part 2: Practice/Centers

## Teacher Table Time (TTT)

1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words that have initial blends with I, r, s.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

## Center 1: Practicing Spelling

1. Complete Know It, Show It , p, 57.
2. Complete Words that have initial blends with I, r,s .
3. Write spelling words, Wordlist \#6. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student
B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game 2 x .

## Center 2: Decodable Text

1. Reread decodable texts: Big and Small and Not Yet.
2. Read to your partner.

3. Then listen to your partner read it to you.
4. Repeat.

## Center 3: Lexia Computer

1. Self-directed by computer.

## Part 3: Daily Instructional Task

1. Dictate these words: plane, flame, frames, foxes, bikes, strum.
2. Dictate this sentence: The boy flops the reptile on the box.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 30: Phonics: blends with I, r, s (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

## Learning Intentions:

1. I am learning the sound spellings for consonants $I, r$, $s$.
2. I am learning how to distinguish initial blends with $\mathrm{I}, \mathrm{r}, \mathrm{s}$.
3. I am learning how to use phonics knowledge to decode words.

## Success Criteria:

1. I can use my knowledge of phonics to blend and decode initial blends with I, r, s.
2. I can correctly write dictated words.
3. I can read decodable texts fluently.

## Part 1: Assessment

1. Assess students' knowledge of initial blends with $I, r, s$ and inflections -s and -es through a spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spellingÂ sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: She drove the car to the state. Mom grabs the rest of the pile of stamps.
4. Give one point for each correctly spelled word. Total possible points is 34 .

| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over= 20 |

## DICTATION SENTENCES

## BASIC

1. space Lewe apace after aword
2. globe lonk at the glabe of Earth.
3. grade We are in second grack.
4. swime Thay rwin in the pool.
5. place school lix a place to learn.
6. last I finished the race lant.
7. test We have a spelling texe noun.
B. skin Her akiv burned in the wan.
8. drag He can drap the heawy chair.
9. glide Eirda plifr among the treas.
10. Just There la room for/uat one.
11. stove The atovemay ba hot.

## REVIEW

13. sild The car alld on the lice.
14. close Pleans clane the window.
15. grape The grapeis purple.
16. plate Eat the food on your plate

## CHALLENGE

17. cilmb | lika to climb mantaim.
18. brulsel had a bruibe an myarm.

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

1. Invite students to partner read decodable texts: Game Time and Big Hen, Old Fox.
2. Spend time during this period listening to students read the decodable texts. Support as needed.
3. Record your findings.

Lesson 31: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

- I am learning the sound spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to distinguish final consonant blends $\mathrm{st}, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$
- I am learning how to use phonics knowledge to decode words.


## Success Criteria:

- I can use my knowledge of phonics to blend and decode final consonant blends st, sk, nd, nt, fx, xt, mp, ng, nk
- I can correctly write dictated words.
- I can read decodable texts fluently.


## Part 1: Direct Instruction

- I Do: Model for students the letters d, e, s, k. Model writing the letters and saying the sounds. Point to the consonants s, k. Say, 'The letters keep their own sounds'. The letters $s$ and $k$ blend and each make their own sound. Model blending the word desk.
(1) Display the cards as shown. Say the letters and sounds. Point to the consonants $s, k$. Remind children that the consonants keep their own sounds, said closely together.


2) Sweep your hand below the letters. As you point to each letter, slowly blend each sound. Then read the word naturally:/d//ĕ//s//k/, desk.

(3) Guide children to blend the sounds and pronounce the word. Blend the word with me:/d//ĕ//s//k/, desk.


- We Do: Write the word fast and point to the final blend. Blend the word.
- fast
- Follow the above steps for the other final blends. Practice the words:
- land
- plant
- You Do: Point to words from this list and have students blend and say the word: junk, desk, land, bring, bent, camp
- We Do: Show students these words: sunk, song, last, mend, loft, mask, blast, text, sent. Tell the students that emphasis of the blend is on the final consonant particularly when combined with $/ \mathrm{m} /$ and $/ \mathrm{n} /$. Model how you sort words by final blends into these categories. Model first and then have students help. Ask them to explain why.

| st | sk | nd | nt | ft | xt | mp | ng | nk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |

- Assess: Have students sort words again on their own.


## Part 2: Practice/Centers

Teacher Table Time (TTT)

- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final blends $s t, s k$, $\mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$.
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

Center 1: Differentiating between final blends st, sk, nd, nt, $\mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$.

- Practice writing and sorting basic and challenge spelling words into short and long vowel lists. Then have them sort short and long vowels into two lists. Wordlist \#6.
- Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the final blends $s t, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}$, ng, nk.


## Center 2: Decodable Text

- Reread decodable texts: Sad King Ben and The Quest.
- Read to your partner.
- Then listen to your partner read it to you.


## Center 3: Lexia Computer

- Self-directed by computer.


## Part 3: Daily Instructional Task

- Dictate these sentences: The band will sing in the sand. Bring the soft plant.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 32: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

- I am learning the sound spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to distinguish final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to use phonics knowledge to decode words.


## Success Criteria:

- I can use my knowledge of phonics to blend and decode final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I can correctly write dictated words.
- I can read decodable texts fluently.


## Part 1: Direct Instruction

- I Do/We Do: Review final consonant blends st, sk, nd, nt, $\mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$.
- Model writing the letters and saying the sounds and have students write the letters and say the sounds. Frog, glide, slip
- Have students read the words and sentences on the list:

```
land dust wing bent
tusk soft text jump
bring plant wink fast
```

- How are the words alike? What do you notice about the sounds in each word (you say each sound).Conduct a rapid review. Randomly point to words and have students blend and say words.

Part 2: Practice/Centers
Teacher Table Time (TTT)

- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final blends st, sk, $\mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$. .
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

Center 1: Differentiating between final blends with st, sk, nd, $\mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$.

- Take the week to have students complete Know It. Show It. p. 63 though 66


## Center 2: Decodable Text.

- Reread decodable texts: Sad King Ben and The Quest
- Read to your partner.
- Then listen to your partner read it to you.

- Final Blend Hunt: Have students look through the text and find final blends with $\mathrm{Ist}, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}$, and $n k$ words. They should list them in their notebooks by final blends.


## Center 3: Lexia Computer

- Self-directed by computer.


## Part 3: Daily Instructional Task

- Dictate this sentence: Stace is glad to taste grapes.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 33: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

- I am learning the sound spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to distinguish final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to use phonics knowledge to decode words.


## Success Criteria:

- I can use my knowledge of phonics to blend and decode final consonant blends st , sk , nd , $\mathrm{nt}, \mathrm{fx}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$
- I can correctly write dictated words.
- I can read decodable texts fluently.


## Part 1: Direct Instruction

- I Do: Explain to students that when good readers read aloud they group words in ways that make sense. Good readers use punctuation that helps them determine which words they should group together. Open Sad King Ben to page 5. Point out the punctuation marks. Remind students that quotation marks tell readers that someone is talking. Commas tell readers to pause. Periods at the end of sentences require readers to take a longer pause. Ask students to follow along as you read page 5.

- We Do: Use choral reading to reread Sad King Ben, page 5. Ask students to explain how they used punctuation to know how to group words together while reading.
- I Do/We Do: Review Sound Spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk.
- Show the letters, read the word, and say the vowel sound. Then have children do this. Last, ask students to write the consonant blend as they say the sound. Then ask them to write the key words: king, land, long, hand. Have them do this $3 x$.
- We Do: Display the chart below. Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? What do they notice about the endings of the words? Read the words chorally. Call on students in a rapid manner to randomly read words from lines. Have students read the sentences. Then read them chorally.
mask rest text string strong damp
drink
Frank must ask Dad to help him set up a
tent at band camp.
Next, Frank will thank Dad.
The band went to make music, and lan
will sing a soft song.
- Assess: Have students spell these words: rest, strong, drink, sing


## Part 2: Practice/Centers

## Teacher Table Time (TTT)

- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk.
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.


## Center 1: Practicing Spelling

- Take the week to have students complete Know It. Show It. p. 63 though 66
- Complete Words that have final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk.
- Write spelling words, Word List 7. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
- Play the game 2 x .


## Center 2: Decodable Text

- Reread decodable texts: Sad King Ben and The Quest
- Read to your partner.
- Then listen to your partner read it to you.
- Repeat.



## Center 3: Lexia Computer

- Self-directed by computer.


## Part 3: Daily Instructional Task

- Dictate these words: mink, loft, damp, most, ask, band, sent, text, ding
- Dictate this sentence: Frank will bring a tent to the pond.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 34: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

- I am learning the sound spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to distinguish final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to use phonics knowledge to decode words.


## Success Criteria:

- I can use my knowledge of phonics to blend and decode final consonant blends $s t, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{fx}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$
- I can correctly write dictated words.
- I can read decodable texts fluently.


## Part 1: Direct Instruction

1. I Do: Model blending using the word, Fred. Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word.
2. We Do: Refer to Blend and Read 3.2Have students read aloud chorally row 1 using. Ask how is the word he different that other words in row 1 ? How is the vowel pattern different? How are the initial blends different? Then chorally read row 2 . Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.

## Blend and Read

| (1) tennis | tent | hand | bent | band | invent |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (2) basket | mask | damp | last | trumpet | past |
| ( ape | bake | bike | mile | smile | base |
| O skit | spin | trim | trap | flag | spat |
| O clang | lung | prank | mink | flank | stung |

- Did the skunk puppet make King Ben smile?
(7) Grand Man Stan sang a sad song.
(8) Grace will go on a quest to help King Ben.


3. Assess: Dictate these words: bent, past, trim, stung, sang.

Part 2: Practice/Centers
Teacher Table Time (TTT)

- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final consonant blends st, sk, nd, nt, fx, xt, mp, ng, nk
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.


## Center 1: Practicing Spelling

- Take the week to have students complete Know It. Show It. p. 63 though 66
- Complete Words that have final consonant blends st, sk, $n d, n t, f x, x t, m p, n g, n k$
- Write spelling words, Wordlist \#6. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
- Play the game 2 x .


## Center 2: Decodable Text

- Reread decodable texts: Sad King Ben and The Quest
- Read to your partner.
- Then listen to your partner read it to you.
- Repeat.



## Center 3: Lexia Computer

- Self-directed by computer.


## Part 3: Daily Instructional Task

- Dictate these words: plane, flame, frames, foxes, bikes, strum.
- Dictate this sentence: The boy flops the reptile on the box.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 35: Phonics: blends st, sk, nd, nt, ft, xt, mp, ng, nk (RF. 2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L. 2.3)

## Learning Intentions:

- I am learning the sound spellings for final consonant blends st, sk, nd, nt, ft, xt, mp, ng, nk
- I am learning how to distinguish final consonant blends $\mathrm{st}, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{ft}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$
- I am learning how to use phonics knowledge to decode words.


## Success Criteria:

- I can use my knowledge of phonics to blend and decode final consonant blends $s t, \mathrm{sk}, \mathrm{nd}, \mathrm{nt}, \mathrm{fx}, \mathrm{xt}, \mathrm{mp}, \mathrm{ng}, \mathrm{nk}$
- I can correctly write dictated words.
- I can read decodable texts fluently.


## Part 1: Assessment

- Assess students' knowledge of final consonant blends st, sk, nd, nt, fx, xt, mp, ng, nk
- Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spellingÂ sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
- Dictation Task: I left my ring by the sink. Stan sang a sad song.
- Give one point for each correctly spelled word. Total possible points is 34 .

| $\mathrm{A}+=33-34$ | $\mathrm{~A}=31-32$ | $\mathrm{~B}+=29-30$ | $\mathrm{~B}=27-28$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{C}+=25-26$ | $\mathrm{C}=23-24$ | $\mathrm{D}=21-22$ | F/Do Over= 20 |

## DICTATION SENTENCES

 BASIC1. next You are first, and I am next.
2. end Lunchtime will end at one.
3. camp Wecamp in the state park.
4. sank The boat sank in the storm.
5. sing I sing in music class.
6. drink Drink water if you're thirsty.
7. hunt He will hunt for the lost toy.
8. stand They stand in line to get in.
9. long The yard is 100 feet long.
10. stamp Put a stamp on the letter.
11. pond Ducks live in the pond.
12. bring Bring your books with you.

## REVIEW

13. globe A globe may show the Earth.
14. swim They swim in the pool
15. stove The stove may be hot.
16. just There is room for just one.

## CHALLENGE

17. friend Lisa is my best friend
18. young A lion fed her young cub

## Part 2: Reading Decodable Texts (RF.2.3, 2.4)

- Invite students to partner read decodable texts: Sad King Ben and The Quest.
- Spend time during this period listening to students read the decodable texts. Support as needed.
- Record your findings.

```
1. next 10.
```

11. $\qquad$
```
2.end 11 \({ }^{3 .}\) camp \({ }^{12}\)
``` \(\qquad\)
4. sank \({ }^{13}\) 13.
\(\qquad\)
```

5. 
``` \(\qquad\)
``` 14.
``` \(\qquad\)
```

6. 
``` \(\qquad\)
``` 15.
``` \(\qquad\)
```

7. 
``` \(\qquad\)
``` 16.
``` \(\qquad\)
```

8. 
``` \(\qquad\)
``` 17.
``` \(\qquad\)

ต. \(\qquad\) 18. \(\qquad\) -
\(\qquad\)
\(\qquad\) -

Lesson 36: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings for double final consonants.
- I am learning how to distinguish double final consonants.
- I am learning how to use phonics knowledge to decode words.

\section*{Success Criteria:}
- I can use my knowledge of phonics to blend and decode words with double final consonants.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
- I Do: Tell students that they will be reading words with double consonants at the end. Model for students how you write and say the double consonant ss. Explain the letter and saying the sound is s Display the letter Ss card. Say, Seahorse starts with the letter Ss. Say that with me. S. Seahorse. The letter Ss can also be part of an initial, beginning, or end in a word. In this case 2 of the same letter at the end say that sound. As in the word glass. Repeat with the double consonant II saying we use continuous blending for the double final consonant in fill.

Write yell, and use Letter Cards \(y, e, I l\) with the CONTINUOUS
BLENDING routine below to model blending the word.
(1) Display the cards as shown. Say the letters and sounds. Point to the consonants II. Remember, when the same two letters are together at the end of a word, they stand for one sound, and the vowel is short.

2 Sweep your hand below the letters. As you point to each letter, slowly blend each sound. Then read the word naturally: /y/ /ĕ/ /I/, yell.
(3) Guide children to blend the sounds and pronounce the word. Blend the word with me: /y/ /ĕ/ /I/, yell.

- We Do: Write the word and point to the initial blend. Blend the word.
- Fizz, stuff

- Follow the above steps for final double consonants Practice the words:
- Buzz, bell, hiss, stuff, add
- You Do: Point to these words and have students blend and say the word: dress, fuzz, bill, miss, stiff
- We Do: Show students these words: bill, stiff, moss, hill, grill, cuff, buzz, less, stuff Model how you sort words by double final consonants into these categories. Model first and then have students help. Ask them to explain why.

- Assess: Have students sort words again on their own.

\section*{Part 2: Practice/Centers}

Teacher Table Time (TTT)
- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have double final consonants
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Differentiating between double final consonants.}
- Practice writing and sorting basic and challenge spelling into short and long vowel lists. Then have them sort short and long vowels into two lists.Word List 8
- Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the groups with different double final consonants.
- Know It. Show It p. 74

\section*{Center 2: Decodable Text}
- Reread decodable texts: The Van.
- Read to your partner.
- Then listen to your partner read it to you.


\section*{Center 3: Lexia Computer}
- Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
- Dictate these sentences: The doll had a dress with a cuff.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 37: Phonics: double final consonants (RF.2.3, RF.2.4),
Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings for double final consonants.
- I am learning how to distinguish double final consonants.
- I am learning how to use phonics knowledge to decode words.

\section*{Success Criteria:}
- I can use my knowledge of phonics to blend and decode words with double final consonants.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
1. I Do/We Do: Review final double consonants with II, dd, \(\mathrm{ff}, \mathrm{ss}, \mathrm{zz}\). Model writing the letters and saying the sounds and have students write the letters and say the sounds. Bell. Continue with

2. Have students read the words and sentences on the list:
\begin{tabular}{cccc} 
jazz cliff grill buzz \\
brass spell press & fluff \\
egg add & mitt & odd \\
The blossoms will attract many insects. \\
\(M y\) cat will stiffen up and hiss at dogs.
\end{tabular}

How are the words alike? What are the double final consonants in row one? Row two? Row Three?
3. Conduct a rapid review. Randomly point to words and have students blend and say words. Read sentences chorally.

Part 2: Practice/Centers
Teacher Table Time (TTT)
- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds as well as double final consonants. Teachers should quickly review spelling test results to determine students who were unable to do the task with \(80 \%\) proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final double consonants.
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Differentiating between double final consonants.}
- Have students complete Know It, Show It, page 74.
- Have students complete Know it. Show It, page 75.
- Have students complete Know It. Show It. page 76

\section*{Center 2: Decodable Text}
- Reread decodable texts: The Van.

- Read to your partner.
- Then listen to your partner read it to you.
- Initial Blend Hunt: Have students look through the text and find double final consonant words. They should list them in their notebooks by initial blends.

Part 3: Daily Instructional Task
- Dictate this sentence: My cat will hiss at dogs.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

\section*{Center 3: Lexia Computer}
- Self-directed by computer.

Lesson 38: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings for double final consonants.
- I am learning how to distinguish double final consonants.
- I am learning how to use phonics knowledge to decode words.

\section*{Success Criteria:}
- I can use my knowledge of phonics to blend and decode words with double final consonants.
- I can correctly write dictated words.
- I can read decodable texts fluently.

Part 1: Direct Instruction
- I Do: Explain to students that when good readers read aloud they group words in ways that make sense. . Good readers use punctuation that helps them determine which words they should group together. The Van to page 20. Point out the punctuation marks. Remind students that a comma tells readers to take a short pause. Question marks at the end of sentences require readers to take a longer pause but also ask the reader to notice a question is being asked. Exclamation marks ask the reader to read that sentence with excitement. Ask students to follow along as you read page 20. The Van

- We Do: Use choral reading to reread Not Yet, page 20. Ask students to explain how they used punctuation to know how to group words together while reading.
- I Do/We Do: Review Sound Spelling cards double final consonants. Notice the word will. Then have children do this bill and full on page 22. Last, ask students to write the double final consonant as they come to the word. Then ask them to write the other key words: held, car, across. Have them do this \(3 x\).
- Tell students that they will be reading words with the inflections -ed and -ing like in going and passed.
- Have students practice the words: smell, smelled, pass, passed

\section*{Inflections -ed, -ing}

The endings -ed and -ing can be added to the end of verbs to tell when something happened. The -ed ending shows that the action happened in the past.
tinker + ed = tinkered
The -ing ending may mean the action is happening or it will happen.
tinker + inq \(=\) tinkering
- We Do: Display Blend and Read 3.5 Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? Read Lines 2-4 chorally. Call on students in a rapid manner to randomly read words from lines 1-4. Line 5 is a challenge row. Read these more difficult words chorally. Remain close by having students read the sentences. Then read them chorally.

Blend and Read 3.5

\section*{Blend and Read}
\begin{tabular}{llllll} 
(1) buzz & bill & fuzz & bell & hill & hiss \\
(2) miss & missed & tape & tapped & tapping & taping \\
(3) softer & smaller & oldest & coldest & smallest older \\
(4) blink & clank & clump & stump & blank & stamp \\
(5) chill & shell & chess & prank & champ & dill
\end{tabular}
(6 Will Bill and Roz miss the big game?
(7) The van puffed and bumped to a stop.
(8) Bill fretted until Roz fixed the hose.

- Assess: Have students spell these words: miss, class, full, stuff

\section*{Part 2: Practice/Centers}

\section*{Teacher Table Time (TTT)}
- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have final double consonants.
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Practicing Spelling}
1. Complete Know It. Show It. page 76 and Know It Show It p. 79
2. Complete Words that have final double consonants consonants.
1. Write spelling words, Word List 8 . Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
2. Play the game 2 x .

\section*{Center 2: Decodable Text}
- Reread decodable texts: The Van and Bill and Roz Get Help
- Read to your partner.
- Then listen to your partner read it to you.
- Repeat.


\section*{Center 3: Lexia Computer}
- Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
- Dictate these words: grill, hiss, full, muff
- Dictate this sentence: His stuff was a mess!
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 39: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings for double final consonants.
- I am learning how to distinguish double final consonants.
- I am learning how to use phonics knowledge to decode words.

\section*{Success Criteria:}
- I can use my knowledge of phonics to blend and decode words with double final consonants.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
- I Do: Model blending using the word, sniff. Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word. /s/ /n/ /i/ /f/ /f/
- We Do: Have students read aloud chorally row 1. Ask how is the word he different that other words in row 1? How is the vowel pattern different? How are the initial blends different? Then chorally read row 2 . Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.
jazz cliff grill buzz
brass spell press fluff
egg add mitt odd
The blossoms will attract many insects.
My cat will stiffen up and hiss at dogs.
- Assess: Dictate these words: dull, fuzz, moss, hill, hiss.

\section*{Part 2: Practice/Centers}

Teacher Table Time (TTT)
- Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
- Model again and have students mimic you. Correct as needed.
- Have students write words that have double final consonants..
- Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Practicing Spelling}
- Complete Know It. Show It. page 76 and Know It Show It р. 79.
- Complete Words that have double final consonants.
- Write spelling words. Word List 8. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
- Play the game 2 x .

\section*{Center 2: Decodable Text}
- Reread decodable texts: The Van and Bill and Roz Get Help
- Read to your partner.
- Then listen to your partner read it to you.
- Repeat.


\section*{Center 3: Lexia Computer}
- Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
- Dictate these words: fell, full, pull, puss, puff.
- Dictate this sentence: The moss was full of fuzz.
- Have students say the sounds as they write each word.
- Add date to task.
- Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 40: Phonics: double final consonants (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings for double final consonants.
- I am learning how to distinguish double final consonants.
- I am learning how to use phonics knowledge to decode words.

\section*{Success Criteria:}
- I can use my knowledge of phonics to blend and decode words with double final consonants.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1:Â Assessment}
- Assess students' knowledge of double final consonants and inflections -ed and -ing through spelling and dictation tasks.
- Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
- Dictation Task: Bill smelled the fuzz on the grass. Jazz in playing up the hill.
- Give one point for each correctly spelled word. Total possible points is 34 .
dictation sentences

\section*{basic}
1. full The glass is full of water
2. dress The girl's dress was blue.
3. mess I make a mess when I cook
4. add Add one and two to get three.
5. hill The skier is on top of the hill.
6. pull Pull the cart with the handle
7. spill The baby may spill his milk.
8. class My favorite class is art.
9. doll My doll cries like a real baby
10. kiss Mom will kiss her goodnight
11. fell He fell and scraped his knee
12. off The opposite of on is off.

\section*{REVIEW}
13. drink Drink water if you're thirsty.
14. stamp Put a stamp on the letter.
15. swim They swim in the pool.
16. place School is a place to learn.

\section*{CHALLENGE}
17. address Write an address on a letter.
18. across We drove across the city

10. \(\qquad\)". \(\qquad\) 3. Mess \({ }^{12}\) \(\qquad\)
4. add 13. \(\qquad\) 5. \(\qquad\) 14. \(\qquad\)
6. \(\qquad\) 15. \(\qquad\)
7. \(\qquad\) 16. \(\qquad\)
\begin{tabular}{llll}
\(\mathrm{A}+=33-34\) & \(\mathrm{~A}=31-32\) & \(\mathrm{~B}+=29-30\) & \(\mathrm{~B}=\mathbf{2 7}-\mathbf{- 2 8}\) \\
\(\mathrm{C}+=25-26\) & \(\mathrm{C}=23-24\) & \(\mathrm{D}=21-22\) & F/Do Over= 20
\end{tabular}

\section*{Part 2: Reading Decodable Texts (RF.2.3, 2.4)}
- Invite students to partner read decodable texts: The Van and Bill and Roz Get Help
- Spend time during this period listening to students read the decodable texts. Support as needed.
- Record your findings.

Lesson 41: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings of consonant digraphs.
- I am learning how to use phonics knowledge to decode words.
- I am learning to blend words with consonant digraphs.

\section*{Success Criteria:}
- I can identify consonant digraphs in words.
- I can use my knowledge of phonics to decode words.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
1. I Do: Model for students how you write and say the consonant digraph sh. Model writing the letter and saying the sound. Display the letter sh card. Say, â€œShark starts with the digraph sh. Say that with me. sh. shark.

2. We Do: Write dish and point out the digraph. Blend the word.

3. Follow the above steps for digraphs: ch, th, wh, ph
4. You Do: Point to words from this list and have students blend and say the word: rush, chat, those, with, whip
1. We Do: Show students these words: dish, push, flash, thin, these, chest, such, white. Model how you sort words by digraph into these categories. Model first and then have students help. Ask them to explain why.
\begin{tabular}{|c|c|c|}
\hline shine & than & chase \\
\hline & & while \\
\hline
\end{tabular}
2. Assess: Have students sort words again on their own.

\section*{Part 2: Practice/Centers \\ Teacher Table Time (TTT)}
1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words with consonant digraphs.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Differentiating between short and long vowels}
1. Practice writing and sorting basic and challenge spelling words into short and long vowel lists. Then have them sort short and long vowels into two lists. Wordlist \#9
2. Play sorting game with words Two players use one collation of cards (from basic and challenge lists). Each layer takes a turn turning over a card, reads the card and then puts it into the digraph list.

\section*{Center 2: Decodable Text}
1. Reread decodable texts: Mice Can Help and Up in the Pine.
2. Read to your partner.
3. Then listen to your partner read it to you.

\section*{Center 3: Lexia Computer}
1. Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
1. Dictate these sentences: What is that white thing on the path?
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 42: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings of consonant digraphs.
- I am learning how to use phonics knowledge to decode words.
- I am learning to blend words with consonant digraphs.

\section*{Success Criteria:}
- I can identify consonant digraphs in words.
- I can use my knowledge of phonics to decode words.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
1. I Do/We Do: Review digraphs: sh, ch, th, wh, ph. Model writing the letters and saying the sound and have students write the letters and say the sounds.
2. I Do: Write phase and point out the consonant digraph. Model how you blend the word.
3. We Do: Repeat process with the words shore, match, graph
4. Have students read the words on the list:
thank chase whisk shake
such pash patch
Mr. Phil thinks the white hens need a
new hutch.
Mrs. Whitman gave us a phonics lesson on
digraphs.

How are the words alike? What are the digraphs for the words in row one? Row two?
5. Conduct a rapid review. Randomly point to words and have students blend and say.

Part 2: Practice/Centers
Teacher Table Time (TTT)
1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words with consonant digraphs.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

Center 1: Differentiating between short and long vowels
1. Have students complete Know It, Show It, page 84.
2. Have students complete Know It, Show It, page 85

\section*{Center 2: Decodable Text.}
1. Reread decodable texts: Mice Can Help.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Consonant Digraph Hunt: Have students look through the text and find digraphs in words. They should list them in their notebooks by digraph.

\section*{Center 3: Lexia Computer}
1. Self-directed by computer.


\section*{Part 3: Daily Instructional Task}
1. Dictate this sentence: Do not push the white dishes.
2. Have students say the sounds as they write each word.
3. Add date to task.
4. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 43: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings of consonant digraphs.
- I am learning how to use phonics knowledge to decode words.
- I am learning to blend words with consonant digraphs.

\section*{Success Criteria:}
- I can identify consonant digraphs in words.
- I can use my knowledge of phonics to decode words.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
1. I Do: Explain to students that when good readers read aloud they group words in ways that make sense. Good readers use punctuation that helps them determine which words they should group together. Have students open the book Up in the Pine to page 45. Point out the punctuation marks. Remind students that a comma tells readers to take a short pause. Periods at the end of sentences require readers to take a longer pause. Ask students to follow along as you read page 45.

2. We Do: Use choral reading to reread Up in the Pine, page 45. Ask students to explain how they used punctuation to know how to group words together while reading.
3. I Do/We Do: Review Sound Spelling cards for consonant digraphs. Show the card, read the word, and say the digraph sound. Then have children do this. Last, ask students to write the digraph as they say the sound. Then ask them to write the key words: chip, which, phone, dash, shop. Have them do this \(3 x\).
4. Prefixes have their own syllable. Tell students that the prefix re- means 'again' and the prefix un- means 'not'. Tell students that they will be reading words with prefixes re- and un-. Listen: un-mask / unmask; re-taped / retaped. Practice with the word: unseated, retesting.
5. We Do: Display Blend and Read 3.7. Have children read line 1. Ask how are these words alike? Different? What is the vowel pattern? Read Lines 2-4 chorally. Call on students in rapid manner to randomly read words from lines 1-4. Line 5 is a challenge row. Read these more difficult words chorally. Remain close by having students read the sentences. Then read them chorally.
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & Blend and Re. \\
\hline \multicolumn{5}{|l|}{Blend and Read} \\
\hline (1) chip & which unlike & ditch & refill & phone \\
\hline 2 dash & rethink redo & undo & those & unbend \\
\hline 3 mice & pretzel scale & price & spine & cling \\
\hline 4 lace & helmet wink & place & sting & plank \\
\hline 5 gash & botch latch & slash & hitch & graph \\
\hline \multicolumn{5}{|l|}{(6) Mrs. Mouse shall go to the shop.} \\
\hline \multicolumn{5}{|l|}{(7) The mice rush to get to the shop.} \\
\hline \multicolumn{5}{|l|}{(3) The mice help the white cat.} \\
\hline \multicolumn{5}{|l|}{} \\
\hline
\end{tabular}
6. Assess: Have students spell these words: unlike, refill, rethink, those, slash, graph

\section*{Part 2: Practice/Centers}

\section*{Teacher Table Time (TTT)}
1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words with consonant digraphs.
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Practicing Spelling}
1. Complete Know It, Show It , p, 86 .
2. Complete Word Sort for digraphs.
3. Write spelling words, Wordlist \#9. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game 2 x .

\section*{Center 2: Decodable Text}
1. Reread decodable texts: Mice Can Help and Up in the Pine.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Repeat.


\section*{Center 3: Lexia Computer}
1. Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
1. Dictate these words: unbend, redo, latch, gash, botch
2. Dictate this sentence: The mice rush to get to the shop.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 44: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings of consonant digraphs.
- I am learning how to use phonics knowledge to decode words.
- I am learning to blend words with consonant digraphs.

\section*{Success Criteria:}
- I can identify consonant digraphs in words.
- I can use my knowledge of phonics to decode words.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Direct Instruction}
1. I Do: Model blending using the word, refresh. Use letter cards and model how you blend the word and then say the word. Remind students that they can listen for sounds in different parts of the word. /re/ /fr/ /e/ /sh/
2. We Do: Have students read aloud chorally row 1. Ask how is the word inch different that other words in row 1? How are the digraphs different? The chorally read row 2. Then conduct rapid review and randomly call on students to read words you point to. Conclude by having students read the sentences.
```

inch those whim dolphin
rescan unwell unripe repatch
Mrs. Smith put ketchup on her fish sandwich
Mr. Sanchez is unsure if the gate closed and will recheck
the latch.

```
3. Assess: Dictate these words: ketchup, chest, such, flash, remake, unsafe

\section*{Part 2: Practice/Centers}

Teacher Table Time (TTT)
1. Teacher Table Time (TTT): This is the time to work with those students who need guidance in recognizing, hearing, and producing long and short vowel sounds. Teachers should quickly review spelling test results to determine students who were unable to do the task with 80\% proficiency.
2. Model again and have students mimic you. Correct as needed.
3. Have students write words with consonant digraphs
4. Have students partner and read decodable text. If students get stuck on a decodable word, have them blend the phonemes. Model as needed.

\section*{Center 1: Practicing Spelling}
1. Complete Know It, Show It , p, 86.
2. Complete Word Sort for digraphs.
3. Write spelling words, Wordlist \#9. Cut up the words from the list and place them in a pile face down. Student A selects a word, reads it to his/her partner and the partner writes it. Then Student A shows the word to the Student B. Student B places a check next to the word if correct. If not, the student corrects the word. Then the partners switch roles.
4. Play the game \(2 x\).

\section*{Center 2: Decodable Text}
1. Reread decodable texts: Mice Can Help and Up in the Pine.
2. Read to your partner.
3. Then listen to your partner read it to you.
4. Repeat


\section*{Center 3: Lexia Computer}
1. Self-directed by computer.

\section*{Part 3: Daily Instructional Task}
1. Dictate these words: shine, chase, thin, while, push, such
2. Dictate this sentence: Mrs. Chan went to the shop to buy cloth.
3. Have students say the sounds as they write each word.
4. Add date to task.
5. Provide feedback to students. For students who could not do the task, include them in the TTT for the next day.

Lesson 45: Phonics: consonant digraphs (RF.2.3, RF.2.4), Centers (L.2.3, L.2.4), Daily Instructional Task (L.2.3)

\section*{Learning Intentions:}
- I am learning the sound spellings of consonant digraphs.
- I am learning how to use phonics knowledge to decode words.
- I am learning to blend words with consonant digraphs.

\section*{Success Criteria:}
- I can identify consonant digraphs in words.
- I can use my knowledge of phonics to decode words.
- I can correctly write dictated words.
- I can read decodable texts fluently.

\section*{Part 1: Assessment}
1. Assess students' knowledge of consonant digraphs in words through a spelling and dictation tasks.
2. Spelling Assessment (from HMH): Say each word and say each sentence. Have students write each word. All students should set up their spelling sheet by numbering 1 to 9 on one side and 10 to 18 on the other side
3. Dictation Task: She chose a soft white fabric. She cut and restitched the fabric to fix the sashes.
4. Give one point for each correctly spelled word. Total possible points is 34 .
\begin{tabular}{llll}
\(A+=33-34\) & \(A=31-32\) & \(B+=29-30\) & \(B=27-28\) \\
\(C+=25-26\) & \(C=23-24\) & \(D=21-22\) & F/Do Over=20
\end{tabular}
2. chast Sherane saterile achat


6. puah Fuztreaserta can l:


10. while Sad wimet es atile es vorice
10. while Das white as ablig es vol
14. thene Leveraz yourbseid?



13. ant The apoatita aten ias

chaturnge
17. whinger Yountigarinte iza
19. thumb linetey fiver


\section*{Part 2: Reading Decodable Texts (RF.2.3, 2.4)}
1. Invite students to partner read decodable texts: Mice Can Help and Up in the Pine.
2. Spend time during this period listening to students read the decodable texts. Support as needed.
3. Record your findings.```


[^0]:    DICTATION SENTENCES BASIC

    1. yes The opposite of no is yes
    2. job My job is to do the dishes
    3. hug Mom gave me a hug.
    4. rest The tired boy will rest now.
    5. frog A frog can hop.
    6. hum Hum the song with me
    7. left The opposite of right is left.
    8. melt The ice will melt in the heat
    9. plum The plum is ripe and juicy
    10. shut The door was shut, not open.
    11. net She caught a fish in the net.
    12. $\operatorname{dot}$ A period looks like a dot

    ## aEview

    13. glad She is glad Grandma is here 4. fix Mom can fix my broken bike.
    14. jam I like jam on toast.
    15. list Write your words in a list.

    ## CHALLENGE

    17. puddle Ducks splash in a puddle.
    18. helmet A biker wears a helmet.
[^1]:    DICTATION SENTENCES BASIC

    1. doze The cats doze in their bed.
    2. nose I smell with my nose.
    3. use They use computers to write.
    4. rose The rose has red petals.
    5. pole He fishes with a long pole.
    6. close Please close the window.
    7. June The month after May is June.
    8. woke She woke up from a nap.
    9. rule "Be kind" is a good rule.
    10. rode He rode his bike.
    11. role She had a role in the play.
    12. tune They sang a happy tune.

    ## REVIEW

    13. hum Hum the song with me.
    14. shut The door was shut, not open
    15. frog A frog can hop
    16. job My job is to do the dishes.

    ## CHALLENGE

    17. wrote I wrote a good story.
    18. flute He plays flute in the band.
