# Teacher's Edition Reading Routines COMPANION 

Practices Grounded in the Science of Reading


# myView <br> LITERACY 

$K$

## Teacher's Edition

# Reading Routines COMPANION 

# Practices Grounded in the Science of Reading 

Developed in collaboration with Dr. Sharon Vaughn<br>In consultation with<br>Dr. Elfrieda H. Hiebert, Dr. P. David Pearson,<br>Dr. Frank Serafini, and Dr. Judy Wallis

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## Instruction Grounded in Research

You are likely wondering, as are many educators, what is the science of reading and how do I know if the program I'm using is responsive to the science of reading? The science of reading is based on a cumulative and evolving set of evidence that is derived from studies built upon the scientific method. This evidence is useful in making decisions about what to teach and also in many cases, how to teach.

Some of the knowledge about learning to read is indisputable and would be expected to be a critical part of every reading program. There are several critical features to consider:

The science of reading has established that there are critical elements of reading instruction that contribute to the successful acquisition of reading. Sometimes, these elements are referred to as "the big five" - phonological/phonemic awareness, phonics, fluency, vocabulary, and comprehension. However, these are not the only elements that contribute to reading success. Evidence also supports the reciprocal connection between learning to read and learning to spell and write.

The emphasis on the critical elements of reading instruction may vary based on the differential needs of the reader - however, the vast majority of learners benefit from the organized, deliberate, and explicit instruction in the critical elements of reading.

The science of reading has established that the explicitness of instruction is associated with beneficial outcomes for students. This explicitness includes modeling new skills, giving students ample practice with feedback, and providing structured opportunities for review and practice.

The ultimate goal of reading, reading comprehension, is a product of both word decoding and linguistic comprehension - both are required for youngsters to acquire meaning from text.

Teaching youngsters phonological awareness combined with letter knowledge improves word-decoding skills. Teaching students explicitly to apply phonics rules improves their word-decoding skills. Students also need to know or acquire the meaning of these words and to understand them in texts (i.e., linguistic comprehension).


Sharon Vaughn, Ph.D.
The University of Texas at Austin myView Literacy Author

## Meet Your Reading Routines Companion

This unparalleled companion to your myView Literacy Teacher's Edition provides additional explicit instruction to deepen your whole group and small group lessons. A systematic four-step routine introduces the skill, allows for teacher modeling, and supports guided and extended practice.

Includes routines for Phonological and Phonemic Awareness, Phonics, Word Study, Fluency, Vocabulary, Comprehension, Dictation, High-Frequency Words, Syllable Patterns, and more!
myView Literacy Lesson Connection

Explicit Teacher Talk

## SIDE A Isolate Phonemes: Medial /a/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

STEP 1 INTRODUCE
Gather three counters. Today we will listen for the sound $/ \mathrm{a} /$ in the middle of words. The middle sound is the sound between the first and last sounds.

## TEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: pan. Have students repeat the word.

Segment the sounds of the word, placing a counter from left to right as you say each phoneme: $/ \mathrm{p} / \mathrm{a} / \mathrm{n} /$. Sweep your hand under the counters as you say: pan.

- Point to each counter as you say: $/ \mathrm{p} / / \mathrm{a} / / \mathrm{n} /$, pan. The middle sound in pan is /a/. Say the middle sound in pan with me: /a/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word cap with you. Point to each counter and have students say the sounds with you: $/ \mathrm{k} / / \mathrm{a} / / \mathrm{p} /$. Sweep your hand under the counters: cap. What is the middle sound in cap? (/a)

## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and identify the middle sound.

| jam | tab | rag | ham | fan |
| :--- | :--- | :--- | :--- | :--- |

## SIDE $B$

 Rate
## CORRECTIVE FEEDBACK

IF students cannot read aloud at an appropriate rate,

THEN model how to read aloud at an appropriate rate, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

recognition activity

- Make a set of word cards of the decodable words from the text and another set of the high-frequency words from the text. Remember, we learn to read some words by saying the sounds that the letters make. We learn to read other words just by remembering them.
- Start with the decodable words and guide students in blending the sounds for each word. Then use the cards as flashcards and have students read aloud the words until they read them at an appropriate rate.
- Repeat using the high-frequency words.
- Have students read aloud the short text again until they make their reading "sound like talking."


## Make It Harder

Students who can read aloud at an appropriate rate may enjoy reading aloud with a partner.

- Have each partner choose a short text in an appropriate leveled reader
- Have partners take turns reading aloud their texts so their reading sounds like they are talking. Tell the other partner to listen carefully so he or she can ask the reader a question about the text.
- After each partner has read aloud and answered a question, have partners exchange texts and repeat the activity.
Grade 1
Example
"The science of reading has established that the explicitness of instruction is associated with beneficial outcomes for students. This explicitness includes modeling new skills, giving students ample practice with feedback, and providing structured opportunities for review and practice."


## SIDE $A$ <br> Closed and Open Syllables: Reading

Applying syllabication skills to reading leads to increased fluency and stronger comprehension

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to use what we have learned about closed and open syllables to help us while we read.

## STEP 2 MODEL

- I am going to read this sentence. III come to words I don't know, will look for closed and open syllables to help me read the words. Read the sentence. Pause at lizards. I am not sure what this word is. I see the vowel $i$ and the consonant $z$ after the vowel. Sound out liz/ with emphasis on the sound /i/ and the consonant $z$. /liz/ is a closed syllable, so the first syllable in this word is /liz/. This word is lizards. Continue reading.
- Pause at giant. I am not sure what this word is. I see the vowel $i$, but there is no consonant after it. I wonder if this word has an open syllable. Sound out $/ \mathrm{gi} /$ with emphasis on the sound $/ \mathrm{K} / . / \mathrm{gi} /$ is an open syllable, so the first syllable in this word is $/ \mathrm{g} /$. This word is giant. Finish reading the sentence and then reread.


## STEP 3 GUIDE PRACTICE

Let's read this sentence together. If we come to words we don't know, we will pause and use our knowledge of closed and open syllables to help us read the words. Use the instruction in Step 2 to guide the students' reading of the sentence at the right. Pause at victory (closed syllable, /vic/) and remote (open syllable, /re).

## STEP 4 ON THEIR OWN

Ask students to read the sentences at the right. Remind them to look for closed and open syllables to help them.

Differentiation to meet the range of learners in your classroom


## Connected Resources for Whole and Small Group Instruction

Solid routines are a key ingredient in every classroom! Strengthen routines and deepen instruction with your myView Literacy Teacher's Edition and Reading Routines Companion.

| WEEK11/Es50N1 |
| :---: |
| Word Work |
| osictives |
|  |  |
|  |
| Unemit mex mex mathemex |
| FOUNDATIONAL SKILLS EXIENSION |
|  |  |
|  |
| Extended |
| Student |
| Practice |

## Instruction is Connected!



## Teacher's Edition

Core lessons launch instruction and help you deliver an explicit skill with an easy, consistent routine:

1. Focus (I Do!)
2. Model and Practice (We Do!)
3. Apply (You Do!)

ELL Targeted Support Long and Short Vowels Help students understand the concept of long and short vowel sounds in English. Draw a cat and a cake. Point to each and say: Cat has the shor midale sound $/ \mathrm{a}$. Cake has the long middle sound $/ \overline{\mathrm{a}}$ /. Ask students to say both words. Then draw and say other pairs of simple words with short and long vowel sounds. Have students clap once for the hort vowel sound and twice for the long vowel sound. emerging/Developing
Say: The word cat has the short vowel sound /a/. The word cake has the long vowel sound /a/. Then say the following words and ask
students to tell you whether the vowel sound is long or short: bike, students to tell you whether the vowel sound is long or short: bike,
tat, big, take, cane, can. EXPANDING/BRIDGING

## Student Practice

The Student Edition includes full color practice pages for each minilesson.

Multisensory Activities Grades K-2

Practices Grounded in the Science of Reading

## myView <br> LITERACY

Routines directly connected to core lessons!

## 

Phonics: Short Vowels
(- Make a match! Drag each word to the picture it matches.


Digital Practice
Activities to
Reinforce Skills
Grades K-5

SIDE B
Distinguish Long and Short Vowel Sounds

CORRECTIVE FEEDBACK

IF students cannot
distinguish long and
distinguish long and short
THEN model how to segment the sounds in each word to identify its long or short vowel sound, using Steps 2 and Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish long and short vowel sounds in word pairs maa
need practice identifying the long or short vowel sound in individual words need practice identifying the long or short vowel sound in individual words.

- Listen carefully as I say a sound and a word. If you hear the sound I say in the word, show a "thumbs up." Say: /e/, dress. Show a "thumbs up." If you do not hear the sound in the word, show a "thumbs down." Say: /e/, track. Show a thumbs down.
- Say the following sounds and words. If students show the wrong thumb
signal, guide them in segmenting the individual phonemes of the word and identifying the vowel sound.

Thumbs up: /a/, plant/ê/, screech /i/, flight/o/, knot/u/, stump
Thumbs down:/ü/l lunch /ī/, drift /à/, branch /e/, dream /ö/, prompt

## Make It Harder

Students who can distinguish long and short vowel sounds in one-syllable word may be ready to identify the vowel sound in each part of two-syllable words.

- I will say a word with two parts. Listen carefully to the vowel sound in each part and say the vowel sound you hear.
- Read aloud one word at a time and have students identify the vowel sound they hear in each syllable: handbag, cocoa, finish, leaky, lifetime, sandstone subway, daydream, highway, sunfish.

IDE A
Distinguish Long and Short Vowel Sounds
Phoneme isolation is the ability to identify individual sounds Phoneme isolation is the ability to identify individual so
(phonemes) at the beginning, middle, and end of words.

## ROUTINE

STEP 1 INTRODUCE
Today we will listen for the vowel sound in words.

## STEP 2 MODEL

- Listen carefully to the vowel sound in this word: back, /b//a/k/ back. We hear the vowel sound $/ a /$ in the middle of back. Have students repeat/a/ after you.
Listen to the vowel sound in this word: bake, /b//a//k/, bake. We
hear /a// in the middle of bake. Have students repeat $/ \overline{/} /$ after you.
Now I'm going to say a sound followed by two words. Listen carefully for the word that has the sound I say: /a/, mat, plate. The word mat


## STEP 3 GUIDE PRACTICE

Continue the activity, saying the sounds and word pairs below. Let's try these sounds and words. For each sound, ask: Which word has the vowel sound _?

| /è/pen, peas $/$ i/ rib, right $/ 0 /$ loan, block /û/ crumb, mule |
| :--- | :--- | :--- | :--- |

## STEP 4 ON THEIR OWN

Have students distinguish the vowel sounds in other spoken word
pairs. For each sound, ask: Which word has the vowel sound __?

| /à/ stack, drain | /e/leak, speck | /i/ twise, kick | /o/ loan, lock |
| :---: | :---: | :---: | :---: |
| /u/ plug, huge | /è/ pets, cheese | li/ price, chimp | /ö/ broke, stomp |

## scope \& $s_{\text {equence }}$

|  | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Phonological Awareness Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |  |
| Phonemic Awareness Screening Routines |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Phonemic Awareness Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Phonics Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |  |
| Word Study Routines |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Dictation Routines | $\checkmark$ | $\checkmark$ |  |  |  |  |
| Vocabulary Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| High-Frequency Word Decoding Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Syllable Pattern Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Fluency Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Self-Monitoring Routine: Oral Reading |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Self-Monitoring Routine: Silent Reading | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Comprehension Routines | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Digital Practice Activities | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |  |
| Alphabet Tiles | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |  |
| Multisensory Activities | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Phonics Generalizations | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |  |
| Articulation Support Guide | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Glossary | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Research |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |

## Phonological and Phonemic Awareness

The goal of phonological and phonemic awareness is recognizing and manipulating sounds. However, linking written words to sounds as quickly as possible helps students map sounds to print, use the alphabetic principle, and decode and read words with automaticity.
-Sharon Vaughn, Ph.D.
Professor and Executive Director
The Meadows Center for Preventing Educational Risk
The University of Texas at Austin


Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

GRADE K

Connect to myView Literacy:
Initial /m/: Unit 1, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sound $/ \mathrm{m} /$ at the beginning of words. Make sure to pronounce the consonant $/ \mathrm{m} /$ (not /muh/).

## STEP 2 MODEL

- Listen to these words: met, man. I will say them again. Listen carefully to their beginning sounds. Repeat the words, emphasizing the beginning sound $/ \mathrm{m} /$.
- The sound $/ \mathrm{m} /$ is at the beginning of met and man. Say met with me. Listen to make sure students pronounce the word correctly. Repeat with man. Say man with me.
- What is the sound at the beginning of each word? Pause for students to respond. Yes, both words have the beginning sound $/ \mathrm{m} /$.


## STEP 3 GUIDE PRACTICE

Listen to this word: mat. Isolate and elongate the initial sound as you pronounce it. Say it with me: mat. What is the beginning sound? Yes, $/ \mathrm{m} /$ is the beginning sound.

## STEP 4 ON THEIR OWN

I'm going to say several words. Raise your hand if the word has the beginning sound $/ \mathrm{m} /$. Say the following words aloud. Have students raise their hands if the word has the initial sound $/ \mathrm{m} /$.

| mat | jet | mad | mint | hot |
| :---: | :---: | :---: | :---: | :---: |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Initial /m/

## CORRECTIVE FEEDBACK

IF students cannot identify initial $/ \mathrm{m} /$ in a word,

THEN model how to isolate initial $/ \mathrm{m} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify initial $/ \mathrm{m} /$ might need more explicit instruction on how to make the sound $/ \mathrm{m} /$.

- We make the sound $/ \mathrm{m} /$ by pressing our lips together and saying "mmm," like we do when we eat something we like.
- Let's practice $/ \mathrm{m} /$ by making a puppet with our fingers! Take your four fingers and press them against your thumb. Say "mmm." We'll close our puppet's mouth and say "mmm" when a word has the beginning sound $/ \mathrm{m} /$. If the word doesn't have the beginning sound $/ \mathrm{m} /$, open its mouth wide by opening up your hand!
- I'm going to say some words. If the beginning sound is the sound $/ \mathrm{m} /$, say "mmm" and close your puppet's mouth. If the beginning sound is not sound $/ \mathrm{m} /$, then leave your puppet's mouth open.
- Say the following words. Allow students time to respond with their puppets after you say a word. Repeat each word as necessary, emphasizing the sound $/ \mathrm{m} /$.

| map | mad |
| :---: | :---: | :---: |

## Make It Harder

Students who are able to isolate initial $/ \mathrm{m} /$ can extend the activity by identifying objects that have initial $/ \mathrm{m} /$.

- Tell students they are going to play a game. They will name objects in the classroom that have the initial sound $/ \mathrm{m} /$. Point to a map. I see a map.
- Have partners take turns identifying other objects with initial $/ \mathrm{m} /$. If a student is unable to find an example of $/ \mathrm{m} /$, she or he should say, "No more!"
- The game ends when neither partner can identify any other objects with initial $/ \mathrm{m} /$.

SIDE A

## Isolate Phonemes: Initial and Final /t/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Connect to myView Literacy:

Initial and Final /t/: Unit 1, p. T46

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Today we will listen for the sound /t/ in words. The sound /t/ might be the first sound or the last sound in the word.

## STEP 2 MODEL

- I will say a word. Listen carefully to the first sound in this word: top. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /t/ /o/ /p/. Sweep your hand under the counters as you say: top.
- Tap each counter as you say: /t/ /o/ /p/, top. Tap the first counter: The first sound in top is /t/. Say the first sound in top with me: /t/.
- Repeat for final sound /t/ using mat.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word tan with you. Have students tap each counter and say the sound with you: $/ \mathrm{t} / \mathrm{la} / \mathrm{ln} /$. Sweep your hand under the counters: tan. What is the first sound in $\tan$ ? (/t/) Repeat for final sound /t/ using the word dot.


## -

## STEP 4 ON THEIR OWN

Have students segment the sounds and identify whether /t/ is the initial sound or final sound in each of these words.

| bat | heat | team | tin | pet |
| :---: | :---: | :---: | :---: | :---: |
| tag |  |  |  |  |

SIDE B
Isolate Phonemes: Initial and Final /t/

## CORRECTIVE FEEDBACK

IF students cannot identify initial or final sound /t/ in a word,

THEN model how to segment each sound to identify the sound /t/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more explicit instruction on isolating the sounds in words.

- Listen carefully: /t/ /t/ /t/. We make the sound /t/ by placing our tongue behind our top teeth and then pushing air through. Let's try it: /t/ /t/ /t/.
- Now let's explore some words to identify the sound /t/. As I say the following word, listen for the sound /t/: hot. Say the word with me: hot. Is the sound /t/ at the beginning or at the end of the word hot? (at the end)
- Repeat for initial sound /t/ using the word tap.
- Have students identify whether the sound $/ \mathrm{t} / \mathrm{is}$ the initial or final sound in these words.

| ten | tile | jet | tab | meat | ton | coat | feet |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students may be ready to produce words with sound /t/.

- Have students sit in a circle. Give a beanbag or soft object to one student. I will say a word with the sound /t/ at either the beginning or the end. The person holding the beanbag will say another word with the sound /t/ in the same position in the word and pass the beanbag to the student on the left. For example, if I say cot, the person might say dot. The next person might say got. When we can't think of any other words, then I'll say a new word.
- Some possible starting words are bat, let, pit, tan, tug, and ten.

SIDE A

## Identify Alliteration: /t/

Alliteration is the repetition of consonant sounds at the beginning of words or within words.

## Connect to myView Literacy:

Recognize Alliteration:
Unit 1, p. T64

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for words with the same beginning sounds. The beginning sound is the first sound in a word. Listen as I say the sound: /t/, /t/, /t/. Have students repeat sound /t/.

## STEP 2 MODEL

- Emphasize the initial sound /t/ as you read aloud the sentence at the right.


## Tiny tots tap tops.

- Have students say the sentence with you several times. Listen to make sure students pronounce sound /t/ correctly as they say each word.
- The same beginning sound is in every word of the sentence. The sound /t/ is at the beginning of tiny, tots, tap, and tops.


## STEP 3 GUIDE PRACTICE

- Read aloud the sentence at the right and have students say it with you several times.

Take two tasty tacos.

- What same sound is at the beginning of the words in the sentence? (/t/)
- What words in the sentence begin with sound /t/? (take, two, tasty, tacos)


## STEP 4 ON THEIR OWN

Have students identify alliteration of sound /t/ and words beginning with sound /t/ in the following sentences.
Tippy toes tap tunes.
Two toads travel together.
Toothy tigers tame trainers.

SIDE B
Identify Alliteration: /t/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration of sound /t/,

THEN model how to identify alliteration of sound /t/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional practice in recognizing sound /t/.

- Emphasize initial sound /t/ as you say: top, teeth, time. Have students repeat the words after you. What sound is at the beginning of each word? (/t/)
- Play "I'm thinking of . . ." with students. I will give you a clue, and you name the thing that begins with sound /t/. Provide clues such as the following.

I'm thinking of something that we use to stick things together. (tape)
I'm thinking of a piece of furniture that has a flat top and four legs. (table)
I'm thinking of something that we sleep in when we camp. (tent)
I'm thinking of things in my mouth that I use for chewing. (teeth)

## Make It Harder

Students may be ready to produce their own words beginning with sound /t/.

- Have students sit in a circle. Hold up a beanbag or other soft object. Let's think of as many words as we can that begin with sound /t/.
- I will say the first word and pass this beanbag to one of you. That person will say another word that begins with sound /t/ and pass the beanbag to his or her left. If you can't think of a word, you can pass the beanbag to another student who has thought of a word.


## Connect to myView Literacy:

Medial /a/: Unit 1, p. T74

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Today we will listen for the middle sound /a/ in words. The middle sound is the sound between the first and last sounds.

## STEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: can. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /k/ /a/ /n/. Sweep your hand under the counters as you say: can.

- Tap each counter as you say: /k/ /a/ /n/, can. Tap the middle counter as you say: The middle sound in can is /a/. Say the middle sound in can with me: /a/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word hat with you. Have students tap each counter and segment the sounds with you: /h/ /a/ /t/. Sweep your hand under the counters: hat. What is the middle sound in hat? (/a/)


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and then identify the medial sound.

| map | ran | tag | cab |
| :---: | :---: | :---: | :---: |
| jam | rag | pan | mat |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /a/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /a/ in a word,

THEN model how to segment each sound to identify medial /a/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify the medial /a/ in words may benefit from a tactile phoneme deletion activity.

- Segment the sounds of the word tan, placing a counter from left to right as you say each phoneme: /t/ /a/ /n/. Sweep your hand beneath the counters as you say: tan.
- What is tan without /t/? Remove the first counter and tap beneath each of the remaining counters as you say: /a/ $\mathrm{n} /$. Sweep your hand beneath the counters as you say: an.
- Distribute three counters to each student. Continue the phoneme deletion activity, but this time have students do the tapping and sweeping as they say and blend the sounds in these words: ham, rat, mad, fat, tap, wag, sad, ram.


## Make It Harder

Students who can isolate the medial sound /a/ in three-phoneme words may be ready to isolate the sound $/ \mathrm{a} /$ in four- and five-phoneme words.

- Provide students with counters to segment the sounds of the word crab with you. Tap each counter and have students say the sound with you: /k/ /r//a//b/. How many sounds are there? (four) Tap the third counter and ask: What sound is this? (/a)
- Have students segment the sounds in the following words and tap the counter that represents sound $/ \mathrm{a} /$.

| flag | lamp | trap | pant | cramp | stand | plant |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

SIDE A
Identify Alliteration: /s/
Alliteration is the repetition of consonant sounds at the beginning of words or within words.

## Connect to myView Literacy:

Alliteration: Unit 1, p. T102

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for words with the same beginning sounds. The beginning sound is the first sound in a word. Listen as I say the sound: /s/, /s/, /s/. Have students repeat sound /s/.

## STEP 2 MODEL

- Emphasize the initial sound $/ \mathrm{s} /$ as you read aloud the sentence at the right.


## Seven sisters

 sip soup.- Have students say the sentence with you several times. Listen to make sure students pronounce sound /s/ correctly as they say each word.
- The beginning sound is the same in every word of the sentence. The sound /s/ is at the beginning of seven, sisters, sip, and soup.


## STEP 3 GUIDE PRACTICE

- Read aloud the sentence at the right and have students say it with you several times.

Scary skies signal storms.

- What same sound is at the beginning of the words in the sentence? (/s/)
- What words in the sentence begin with sound /s/? (scary, skies, signal, storms)


## STEP 4 ON THEIR OWN

Have students identify alliteration of sound /s/ and words beginning with sound $/ \mathrm{s} /$ in the sentences below.
Slithering snakes slide silently. Six squawking seagulls soared.
Sally savors sour smelling socks.

SIDE B
Identify Alliteration: /s/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration of sound $/ \mathrm{s} /$,

THEN model how to identify alliteration of $/ \mathrm{s} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional practice in recognizing sound /s/.

- Emphasize initial sound /s/ as you say: salt, song, sick. Have students repeat the words. What sound is at the beginning of each word? (/s/)
- Play "I'm thinking of . . ." with students. I will give you a clue, and you name the thing that begins with sound /s/. Provide clues such as the following.

I'm thinking of a tool we use to cut paper. (scissors)
I'm thinking of something we sit on inside a car. (seat)
I'm thinking of something overhead that's blue with white puffy clouds. (sky)
I'm thinking of something we do when we go to bed. (sleep)
I'm thinking of something that covers our bones and muscles. (skin)

## Make It Harder

Students may be ready to produce their own words beginning with sound $/ \mathrm{s} /$.

- Have students sit in a circle. Hold up a beanbag or other soft object. Let's think of as many words as we can that begin with sound /s/.
- I will say the first word and pass this beanbag to one of you. That person will say another word that begins with sound $/ \mathrm{s} /$ and pass the beanbag to the left. If you can't think of a word, you can pass the beanbag to another student who has thought of a word.

SIDE A

## Blend and Segment Onsets and Rimes: Onsets /s/, /m/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Say the word sip, pausing between the onset and the rime: /s/ (pause) /ip/. Does that sound like a word? (no) Let me say the sounds together without stopping: sip. Does that sound like a word? (yes) Today we will say the sounds in words. We will also blend sounds to make words.

## STEP 2 MODEL

- Watch my face as I say these words: sap, map. Words are made up of sounds and parts. Sap and map have the same ending, or last, part: /ap/. They have different beginning, or first, sounds. Listen. Elongate each initial sound as you slowly say: /s/ (pause) /ap/; /m/ (pause) /ap/. We can identify the beginning sound and the ending part in each word.
- Now I will blend the beginning sounds with the ending parts to make whole words. Listen again: /s/ /ap/, sap; /m/ /ap/, map.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: sat, /s/ /at/. Say it with me: sat, /s/ /at/. What is the beginning sound? (/s/) What is the ending part? (/at/) What is the whole word? (sat) Repeat with the word mat, /m//at/, mat.

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, sag, /s/ /ag/, sag. Have students segment and blend the sounds in these words: mop, sail, mice, side, men, saw, meat, and sore.

## SIDE B <br> Blend and Segment Onsets and Rimes: Onsets /s/, /m/

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onsets /s/ and $/ \mathrm{m} /$ with rimes,

THEN model how to blend and segment onsets and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of sock: /s/ /ok/. Say it with me: /s/ /ok/. What is the beginning sound? (/s/) What is the ending part? (/ok/) I will blend the sounds: sock. Say the word with me: sock.
- Now I will say a beginning sound and an ending part. You tell me the word. Say these sounds and parts: /m/ /it/ (mit); /t/ /id/ (tide); /s/ /ink/ (sink); /m/ /ash/ (mash); /t/ /ām/ (tame); /m/ /āk/ (make); /t/ /ag/ (tag); /m/ /ut/ (mutt).
- I will say the word mock slowly. Clap as you say the onset and then the rime: $/ \mathrm{m} / / \mathrm{ok} /$. Do it with me: (clap) $/ \mathrm{m} /$, (clap) /ok/. What is the beginning sound of mock? (/m/) What is the ending part of mock? (/ok/)
- Now I will say a word. Clap as you say the beginning sound and clap as you say the ending part. Say these words: sick (/s/ /ik); meat (/m/ /ēt/); said (/s/ /ed/); might (/m/ /it/); sign (/s/ /inn/); main (/m/ /ān/); sell (/s/ /el/); tip (/t/ /ip/).


## Make It Harder

Students may be ready for this extension activity.

- Have partners find objects in the classroom that begin with $/ \mathrm{s} / \mathrm{or} / \mathrm{m} /$. Have one partner say the name of the object and the other partner segment the sounds in the word into the beginning sound and ending part.
- Have students take turns until they cannot find any other objects that begin with $/ \mathrm{s} /$ or $/ \mathrm{m} /$.

SIDE A

## Blend and Segment Onsets and Rimes: Onset /p/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Say the word pan, pausing between the onset and the rime: /p/ (pause) /an/. What did you hear? (/p/ /an/) Does that sound right? (no) Let me say the sounds together without stopping: pan. Does that sound better? (yes) Today we will say the sounds in words. We will also blend sounds to make words.

## STEP 2 MODEL

- Watch my face as I say this word: pen. Words are made up of sounds and parts. The word pen has a beginning sound and an ending part. Listen. Elongate the onset and rime as you say: $/ \mathrm{p} /$ (pause) /en/. The beginning sound is /p/ and the ending part is /en/ in the word pen.
- Now I will blend the beginning sound with the ending part to make a whole word. Listen again: /p/ /en/, pen.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: pick, /p/ /ik/. Say it with me: pick, /p/ /ik/. What is the beginning sound? (/p/) What is the ending part? (/ik) What is the whole word? (pick)

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, pack, /p/ /ak/, pack. Have students segment and blend the sounds in these words: pink, pot, pop, pain, pest, pig, paw, and pale.

# SIDE B <br> Blend and Segment Onsets and Rimes: Onset /p/ 

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onset /p/ with rimes,

THEN model how to blend and segment onset and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of poke: /p/ /ōk/. Say it with me: /p/ /ōk/. What is the beginning sound? (/p/) What is the ending part? (/ōk/) I will blend the sounds: poke. Say the word with me: poke.
- Now I will say a beginning sound and an ending part. You tell me the word. Say these sounds and parts: /p/ /it/ (pit); /p/ /in/ (pine); /p/ /ēt/ (Pete); /p/ /āl/ (pai); /p/ /at/ (pat); /p/ /ak/ (pack); /p/ /est/ (pest); /p/ /an/ (pan).
- I will say the word pick slowly. Clap as you say the onset and then the rime: /p/ /ik/. Do it with me: (clap) /p/, (clap) /ik/. What is the beginning sound of pick? (/p/) What is the ending part of pick? (/ik)
- I will say a word. Clap as you say the beginning sound and clap as you say the ending part. Say these words: pane (/p/ /ān/); pest (/p/ /est/); poke (/p/ /ōk); pink (/p/ /ink/); pine (/p/ /inn/); pain (/p/ /ān/); pat (/p/ /at/); pit (/p/ /it/).


## Make It Harder

Students may be ready for this extension activity.

- Have partners find objects in the classroom that begin with the sound /p/. Have one partner say the name of the object. Have the other partner segment the sounds into the beginning sound and ending part.
- Have students take turns until they cannot find any other objects that begin with the sound $/ \mathrm{p} /$.

SIDE A

## Blend and Segment Onsets and Rimes: Onset /k/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Say the word cab and repeat the sound $/ k /$ several times. To make the sound $/ k /$, place the back of your tongue against the top of your mouth, near your throat. Then breathe in air and let it out through your mouth by lowering your tongue. Let's try it together: /k/ /k/ /k/. Today we will say the sound $/ \mathrm{k} /$ in words. We will also blend the sound $/ \mathrm{k} /$ with other sounds to say words.

## STEP 2 MODEL

- Watch my face as I say this word: cat. Words are made up of sounds and parts. The word cat has a beginning sound and an ending part. Listen. Elongate the onset and rime as you say: $/ \mathrm{k} /$ (pause) /at/. The beginning sound is /k/ and the ending part is /at/ in the word cat.
- Now I will blend the beginning sound with the ending part to say a whole word. Listen again: /k/ /at/, cat.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: cup, /k/ /up/. Say it with me: cup, /k/ /up/. What is the beginning sound? (/k/) What is the ending part? (/up/) What is the whole word? (cup)

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, cane, $/ k / / \bar{a} \mathrm{n} /$, cane. Have students segment and blend these words: cake, cot, coat, cook, core, cut, corn, car, cap, cow, cab, code, and cave.

## SIDE B <br> Blend and Segment Onsets and Rimes: Onset /k/

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onset /k/ with rimes,

THEN model how to blend and segment onset and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of came: /k/ /ām/. Say it with me: /k/ /ām/. What is the beginning sound? (/k) What is the ending part? (/ām/) I will blend the sounds: came. Say the word with me: came.
- Now I will say a beginning sound and an ending part. You tell me the word. Say these sounds and parts: /k/ /ōld/ (cold); /k/ /ōt/ (coat); /k/ /āk/ (cake); /k/ /āp/ (cape); /k/ /ab/ (cab); /k/ /ap/ (cap); /k/ /ūb/ (cube); /k/ /ob/ (cob).
- I will say the word cold slowly. Clap as you say the onset and then the rime: $/ \mathrm{k} / / \overline{\mathrm{l}} \mathrm{l} /$. Do it with me: (clap) /k/, (clap) /ōld/. What is the beginning sound of cold? (/k) What is the ending part of cold? (/ōld/)
- Now I will say a word. You clap as you say the beginning sound and clap as you say the ending part. Say these words: cot (/k/ /ot/); cuff (/k/ /uf); can (/k/ /an/); cage (/k/ /āj); cab (/k/ /ab/); colt (/k/ /ōlt).


## Make It Harder

Students may be ready for this extension activity.

- Have partners think of words that begin with sound /k/. Have one student say the word and the partner segment the sounds in the word into the onset and rime.
- Have students take turns until they cannot think of any more words that begin with sound /k/.

SIDE A

## Blend and Segment Onsets and Rimes: Onsets /k/, /m/, /p/, /s/, /t/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Today we will say the sounds in words that begin with the sounds $/ \mathrm{k} /$, $/ \mathrm{m} /, / \mathrm{p} /$, /s/, and /t/. We will blend those beginning sounds with ending parts to make words.

## STEP 2 MODEL

- The words cop, mop, pop, sop, and top have the same ending part: /op/. They have different beginning sounds. Listen. Elongate each initial sound as you slowly say: /k/ /op/; /m/ /op/; /p/ /op/; /s/ /op/; /t/ /op/. We can identify the beginning sound and the ending part in each word.
- Now I will blend the beginning sounds with the ending parts to make whole words. Listen again: /k/ /op/, cop; /m/ /op/, mop; /p/ /op/, pop; /s/ /op/, sop; /t/ /op/, top.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: cup, /k/ /up/. Say it with me: cup, /k/ /up/. What is the beginning sound? (/k/) What is the ending part? (/up/) What is the whole word? (cup) Repeat with the words man, pin, set, and top.

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, sag, /s/ /ag/, sag. Have students segment and blend the sounds in these words: cub, men, pan, sun, tub, cob, map, pig, sip, and tag.

## SIDE B

Blend and Segment Onsets and PHONEMIC AWARENESS Rimes: Onsets /k/, /m/, /p/, /s/, /t/

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onsets $/ \mathrm{k} /, / \mathrm{m} /, / \mathrm{p} /$, /s/, and /t/ with rimes,

THEN model how to blend and segment onsets and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of team: /t/ /ēm/. Say it with me: /t/ /ēm/. What is the beginning sound? (/t/) What is the ending part? (/ēm/) I will blend the sounds: team. Say the word with me: team.
- Now I will say a beginning sound and an ending part. You say the word. Say these sounds and parts: /s/ /un/ (sun); /p/ /ot/ (pot); /m/ గ/ (mile); /k/ /öl/ (coal); /t/ /en/ (ten); /s/ /ēd/ (seed); /p/ /ond/ (pond); /m/ /ug/ (mug); /k/ /an/ (can).
- I will say the word test slowly. Clap as you say the onset and then the rime: /t/ /est/. Do it with me: (clap) /t/, (clap) /est/. What is the beginning sound of test? (/t/) What is the ending part of test? (/est/)
- Now I will say a word. Clap as you say the beginning sound and clap as you say the ending part. Say these words: sign (/s/ /in/); pill (/p/ /il/); melt (/m/ /elt/); camp (/k/ /amp/); task (/t/ /ask/); soap (/s/ /ōp/); pump (/p/ /ump/); map (/m/ /ap/).


## Make It Harder

Students may be ready for this extension activity.

- Have partners find objects in the classroom that begin with the sound $/ \mathrm{k} /, / \mathrm{m} / \mathrm{/} / \mathrm{p} /$, /s/, or $/ \mathrm{t} /$. Have one student say the name of the object and the partner segment the sounds into the beginning sound and ending part.
- Have students take turns as time allows.

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Medial /i/: Unit 1, p. T186

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say the word it and repeat the sound /i/ several times. To make the sound /i/, open your mouth and push out from your throat. Let's try it together: /i/ /i/ /i/. Today we will listen for the sound /i/ in the middle of words. The middle sound is the sound between the first and last sounds.

## STEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: big. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /b/ /i/ /g/. Sweep your hand under the counters as you say: big.
- Tap each counter as you say: /b/ /i//g/, big. Tap the middle counter as you say: The middle sound in big is /i/. Say the middle sound in big with me: /i/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word hid with you. Have students tap each counter and say the sounds with you: /h/ $\mathrm{i} / / \mathrm{d} /$. Sweep your hand under the counters: hid. What is the middle sound in hid? (/i)


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and then identify the medial sound.

| pit | win | sip | bin | him | lip |
| :--- | :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /i/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /i/ in a word,

THEN model how to segment each sound to hear medial $/ \mathrm{i} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile phoneme-deletion activity to practice recognizing the medial sound $/ \mathrm{i} /$.

- Segment the sounds of the word tin, placing a counter from left to right as you say each phoneme: /t/ /i/ /n/. Sweep your hand beneath the counters as you say: tin.
- What is tin without /t/? Remove the first counter and tap beneath each of the remaining counters as you say: /i/ /n/. Sweep your hand beneath the counters as you say: in.
- Distribute three counters to each student. Continue the
 phoneme-deletion activity with the following words, but this time have students do the tapping and sweeping as they say and blend the sounds.
him win lip pit his


## Make It Harder

Students who can isolate the medial sound /i/ in three-phoneme words may be ready to isolate the middle sound $/ \mathrm{i} / \mathrm{in}$ four- and five-phoneme words.

- Provide students with counters to segment the sounds of the word slid with you. Tap each counter and have students say the sound with you: /s/ /// /i/ /d/. How many sounds are in this word? (four) Tap the third counter and ask: What is the middle sound? ( (i/)
- Have students segment the sounds in the following words and tap the counter that represents the position of sound /i/.

| swim | skip | lift | crib | spin | crisp | print |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

SIDE A

## Isolate Phonemes: Initial and Final /n/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Connect to myView Literacy:

Initial and Final /n/: Unit 1, p. T214

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say no several times, elongating the sound $/ n /$. To make the sound $/ n /$, place your tongue just behind your teeth and lower your mouth a little. Try it: $/ \mathrm{n} / / \mathrm{n} / \mathrm{n} /$. Today we will listen for the sound $/ \mathrm{n} /$ in words. The sound $/ \mathrm{n} / \mathrm{might}$ be the first or last sound in the word.

## STEP 2 MODEL

- I will say a word. Listen carefully to the first sound in this word: nut. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /n/ /u/ /t/. Sweep your hand under the counters as you say: nut. Tap each counter as you say: /n/ /u/ /t/, nut. Tap the first counter as you say: The first sound in nut is $/ \mathrm{n} /$. Say the first sound in nut with me: /n/.
- Repeat for final sound $/ \mathrm{n} /$ using can.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word pin with you. Have students tap each counter and say the sound with you: $/ \mathrm{p} / \mathrm{li} / \mathrm{n} /$. Sweep your hand under the counters: pin. What is the last sound in pin? (/n/) Repeat for initial sound $/ \mathrm{n} /$ using the word nod.
 ( 1 ) Repeat forinial sound/husing the wordnod.


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and identify whether sound $/ \mathrm{n} /$ is the initial sound or final sound in each word.

| net | win | name | sign | nap | bean |
| :--- | :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Initial and Final /n/

## CORRECTIVE FEEDBACK

IF students cannot identify initial or final sound $/ \mathrm{n} /$ in a word,

THEN model how to segment each sound to identify the sound $/ n /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional explicit instruction on isolating the sounds in words.

- Listen carefully: $/ n / / n / / n /$. We make the sound $/ n /$ by placing our tongue just behind our teeth and lowering our mouth a little. Let's try it: $/ \mathrm{n} / / \mathrm{n} / \mathrm{n} /$.
- Now let's explore some words to identify the sound /n/. As I say the following word, listen for the sound $/ n /$ : pan. Say the word with me: pan. Where is the sound $/ n /$ in the word pan? (at the end)
- Repeat for initial sound $/ \mathrm{n} / \mathrm{using}$ the word nod.
- Have students identify whether the sound $/ \mathrm{n} /$ is the initial or final sound in these words.

| ten | bun | nap | men | fan | nose | nail |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students may be ready to produce words with final sound $/ \mathrm{n} /$.

- Have students sit in a circle; give a beanbag or soft object to one student. I will say a word with the sound $/ n /$ at the end. The person holding the beanbag will say another word with the sound $/ n /$ at the end and pass the beanbag to the student on the left. For example, if I say fan, the person might say man. The next person might say plan. When we can't think of any other words, then l'll say a new word.
- Some possible starting words are own, can, rain, run, bin, ten, and won.

SIDE A

## Identify Alliteration: /k/, /m/, /n/, /p/

Alliteration is the repetition of consonant sounds at the beginning of words or within words. PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Recognize Alliteration:
Unit 1, p. T232

## ROUTINE

## STEP 1 INTRODUCE

Today we will be listening for words with the same beginning sounds. The beginning sound is the first sound in a word.

## STEP 2 MODEL

- Emphasize the initial sound $/ \mathrm{k} /$ as you read aloud the sentence at the right.
- Have students say the sentence with you several times. Listen to make sure students pronounce sound $/ \mathrm{k} /$ correctly as they say each word.
- The same beginning sound is in every word of the sentence.

The sound $/ \mathrm{k} /$ is at the beginning of cute, cats, crept, and close.

## STEP 3 GUIDE PRACTICE

- Read aloud the sentence at the right and have students say it with you several times. What same sound is at the beginning of the words in the sentence? $(/ \mathrm{m} /$ )


## Cute cats crept

 close.My mom might make malts.

- What words in the sentence begin with sound /m/? (my, mom, might, make, malts)


## STEP 4 ON THEIR OWN

Have students identify alliteration of sounds $/ \mathrm{k} /, / \mathrm{m} /, / \mathrm{n} /$, and $/ \mathrm{p} /$ in the following sentences.

| Cam cooks cool cakes. | My mom makes mittens. |
| :--- | :--- |
| Ned needs nine naps. | Pam pets Pete's puppies. |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify Alliteration: /k/, /m/, /n/,/p/ 

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration of sound $/ \mathrm{k} /$, /m/, /n/, or /p/,

THEN model how to identify alliteration of the initial sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional practice.

- Emphasize initial sound /n/ as you say these words: new, nap,
/k/: We wear it in the winter. (coat) nod. Have students repeat the words after you. What sound is at the beginning of each word? (/n/) Repeat for sound /k/ using cut, cow, and cute; for sound $/ \mathrm{m} /$ using map, mud, and mix; and for sound /p/ using pear, pot, and pan.
- Play "I'm thinking of . . ." with students. I will give you a clue, and you name the object that begins with the sound I say. Begin each clue with "I'm thinking of something that begins with sound . . ." Provide clues such as those at the right.


## /m/: We put cocoa and coffee in it. (mug)

## /n/: Birds live in it. (nest)

/p/: It says, "Oink, oink, oink." (pig)

## Make It Harder

Students may be ready to produce their own words beginning with sound $/ \mathrm{k} /, / \mathrm{m} /$, $/ \mathrm{n} /$, and /p/.

- Have students sit in a circle. Give a beanbag or other soft object to one of the students. Say: When I say "Go," pass the beanbag around the circle to the person on your left until I say "Stop!" Then I will say two words that begin with the same sound. The person holding the beanbag will identify the beginning sound of the two words and then name another word that begins with the same sound.
- Some pairs of words to use include the following.

| nut, nod | paw, peg | cold, cane | map, mop |
| :---: | :---: | :---: | :---: |
| cap, car | nip, name | mat, moon | page, pet |

SIDE A

## Identify Alliteration: /b/

Alliteration is the repetition of consonant sounds at the beginning of words or within words.

## Connect to myView Literacy:

Alliteration: Unit 1, p. T242

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for words with the same beginning sound. The beginning sound is the first sound in a word. Listen as I say the sound: /b/, /b/, /b/. Have students repeat sound /b/.

## STEP 2 MODEL

- Emphasize the initial sound /b/ as you read aloud the sentence at the right.
- Have students say the sentence with you several times. Listen to make sure students pronounce sound /b/ correctly as they say each word.
- The same beginning sound is in every word of the sentence. The sound $/ \mathrm{b} /$ is at the beginning of big, bees, buzz, and by.


## STEP 3 GUIDE PRACTICE

- Read aloud the sentence at the right and have students say it with you several times.

Busy birds bring branches.

- What same sound is at the beginning of the words in the sentence? (/b/)
- What words in the sentence begin with sound /b/? (busy, birds, bring, branches)


## STEP 4 ON THEIR OWN

Have students identify alliteration of sound /b/ and words beginning with sound $/ \mathrm{b} /$ in the silly sentences below.

Billy Bear buys bacon.
Big blue balls bounce.
Black bats bust brown barns.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Identify Alliteration: /b/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration of sound /b/,

THEN model how to identify alliteration of /b/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional practice in recognizing sound $/ \mathrm{b} /$.

- Emphasize initial sound /b/ as you say: bud, bag, bed. Have students repeat the words. What sound is at the beginning of each word? (/b/)
- Play "I Spy" with students. I will give you a clue, and you name the thing in the classroom that begins with sound /b/. Provide clues such as the following.

I spy something we read. (book)
I spy a crayon color we use to color the sky. (blue)
I spy something we put our books in and carry on our back. (backpack)
I spy something I write on when I teach. (board)
I spy things we stack to build a tower. (blocks)

## Make It Harder

Students may be ready to produce their own words beginning with sound /b/.

- Have students sit in a circle. Hold up a beanbag or other soft object. Let's think of as many words as we can that begin with sound /b/.
- I will say the first word and pass this beanbag to one of you. That person will say another word that begins with sound $/ \mathrm{b} /$ and pass the beanbag to the left. If you can't think of a word, you can pass the beanbag to another student who has thought of a word.


## Connect to myView Literacy:

Initial /r/: Unit 1, p. T270
(phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say run several times, elongating the sound $/ \mathrm{r} /$. To make the sound /r/, place your tongue just behind your teeth as you lower your mouth a little. Try it: /r//r//r/. Today we will listen for the sound $/ r /$ at the beginning of words. The beginning sound is the first sound in a word.

## STEP 2 MODEL

- I will say a word. Listen carefully to the first sound in this word: rod. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /r/ /o/ /d/. Sweep your hand under the counters as you say: rod.

- Tap each counter as you say: /r//o//d/, rod. Point to the first counter as you say: The first sound in rod is /r/. Say the first sound in rod with me: /r/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word rip with you. Have students tap each counter and say the sound with you: $/ r / / i / / p /$. Sweep your hand under the counters: rip. What is the first sound in rip? (/r)


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and identify the first sound in each word.

| rub | rut | rot | rag | rib | ram |
| :--- | :--- | :--- | :--- | :--- | :--- |

SIDE B
Isolate Phonemes: Initial /r/

## CORRECTIVE FEEDBACK

IF students cannot identify initial /r/ in words,

THEN model how to segment each sound to identify the initial sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify initial $/ \mathrm{r}$ / in words may need more explicit instruction on isolating the initial sound in words.

- Listen carefully: /r/ /r/ /r/. We make the sound /r/ by placing our tongue just behind our teeth, closing our mouth a little. Let's try it: /r/ /r/ /r/.
- Now let's explore some words to identify the sound /r/. As I say the following word, listen for the sound /r/: rake. Say the word with me: rake. Where is the sound /r/ in the word rake? (at the beginning)
- Have students repeat these words and identify the initial sound in each.

| room | race | road | raid | rose | ripe | robe |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students may work on the following extension activity.

- Read aloud the sentence at the right two times. Identify the words that begin with sound /r/. (Rob, raced, ramp)

Rob raced his bike down the ramp.

- Repeat with sentences such as the following.

The red robin sang a rosy tune.
Ruth rolled the rock to the pond.
The dog ran right up to the rabbit.

SIDE A

## Blend and Segment Onsets and Rimes: Onsets /b/, /r/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Say the word big, pausing between the onset and the rime: /b/ (pause)/ig/. Does that sound like a word? (no) Let me say the sounds together without stopping: big. Does that sound like a word? (yes) Today we will say the sounds in words. We will also blend sounds to make words.

## STEP 2 MODEL

- Watch my face as I say these words: bat, rat. Words are made up of sounds and parts. Bat and rat have the same ending, or last, part: /at/. They have different beginning, or first, sounds. Listen. Elongate each initial sound as you slowly say: /b/ (pause) /at/; /r/ (pause) /at/. We can identify the beginning sound and the ending part in each word.
- Now I will blend the beginning sounds with the ending parts to make whole words. Listen again: /b/ /at/, bat; /r/ /at/, rat.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: bed, /b/ /ed/. Say it with me: bed, /b/ /ed/. What is the beginning sound? (/b/) What is the ending part? (/ed/) What is the whole word? (bed) Repeat with the word red, /r//ed/, red.

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, boat, /b/ /ōt/, boat. Have students segment and blend the sounds in these words: rip, bag, rode, bake, rug, bun, rope, and bite.

## SIDE B <br> Blend and Segment Onsets and Rimes: Onsets /b/, /r/

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onsets /b/ and $/ \mathrm{r} /$ with rimes,

THEN model how to blend and segment onsets and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of ride: /r/ /idd/. Say it with me: /r/ /id/. What is the beginning sound? (/r) What is the ending part? (/id/) I will blend the sounds: ride. Say the word with me: ride.
- Now I will say a beginning sound and an ending part. You tell me the word. Say these sounds and parts: /b/ /ad/ (bad); /r/ /āk/ (rake); /b/ /ōn/ (bone); /r/ /ob/ (rob); /b/ /ug/ (bug); /r/ /od/ (rod); /b/ /est/ (best); /r/ /ok/ (rock).
- I will say the word bend slowly. Clap as you say the onset and then the rime: /b/ /end/. Do it with me: (clap) /b/, (clap) /end/. What is the beginning sound of bend? (/b/) What is the ending part of bend? (/end/)
- Now I will say a word. You clap as you say the beginning sound and clap as you say the ending part. Say these words: bust (/b/ /ust/); real (/r/ /ēl/); bus (/b/ /us/); rash (/r/ /ash/); bin (/b/ /in/); ramp (/r/ /amp/); bait (/b/ /āt/).


## Make It Harder

Students may be ready for this extension activity.

- Have partners find objects in the classroom that begin with /b/ or /r/. Have one partner say the name of an object and the other partner segment the sounds in each word into the initial sound and ending part.
- Have students take turns until they cannot find any other objects that begin with /b/ or /r/.


## Connect to myView Literacy:

Medial /a/: Unit 1, p. T426

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say the word at and repeat the sound $/ \mathrm{a} /$ several times. To make the sound /a/, open your mouth slightly and drop your jaw. Let's try it together: /a/ /a/ /a/. Today we will listen for the sound /a/ in the middle of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: cab. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /k/ /a/ /b/. Sweep your hand under the counters as you say: cab.
- Tap each counter as you say: /k/ /a/ /b/, cab. Tap the middle counter as you say: The middle sound in cab is /a/. Say the middle sound in cab with me: /a/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word sat with you. Have students tap each counter and say the sounds with you: /s/ /a/ /t/. Sweep your hand under the counters: sat. What is the middle sound in sat? (/a/)


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and then identify the medial sound.

| mad | fan | rag | nap |
| :---: | :---: | :---: | :---: |
| ham | tab | fat | pad |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /a/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /a/ in a word,

THEN model how to segment each sound to identify medial $/ a /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile phoneme-deletion activity to practice recognizing the sound $/ \mathrm{a} /$.

- Segment the sounds of the word ran, placing a counter from left to right as you say each phoneme: /r//a/ /n/. Sweep your hand beneath the counters as you say: ran.
- What is ran without /r/? Remove the first counter and tap beneath each of the remaining counters as you say: /a/ $\mathrm{n} /$. Sweep your hand beneath the counters as you say: an.
- Distribute three counters to each student. Continue the
 phoneme-deletion activity with the following words, but this time have students do the tapping and sweeping as they say and blend the sounds.

| nag | cap | jam | tab | mat |
| :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready to isolate the sound /a/ in four- and five-phoneme words.

- Provide students with counters to segment the sounds of the word grab with you. Tap each counter and have students say the sound with you: /g/ /r/ /a/ /b/. How many sounds are there? (four) Tap the third counter and ask: What sound is this? (/a)
- Have students segment the sounds in the following words and tap the counter that represents the position of sound $/ \mathrm{a} /$.

| flat | glad | plan | brag | stamp | grand |
| :--- | :--- | :--- | :--- | :--- | :--- |

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Medial /i/: Unit 1, p. T432

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say the word in and repeat the sound /i/ several times. To make the sound /i/, open your mouth and push out from your throat. Let's try it together: /i/ /i/ /i/. Today we will listen for the sound /i/ in the middle of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: bit. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /b/ /i/ /t/. Sweep your hand under the counters as you say: bit.
- Tap each counter as you say: /b/ /i/ /t/, bit. Tap the middle counter as you say: The middle sound in bit is /i/. Say the middle sound in bit with me: /i/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word dig with you. Have students tap each counter and say the sounds with you: /d/ /i/ /g/. Sweep your hand under the counters: dig. What is the middle sound in dig? (li)

-


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and then identify the middle sound.

| fin | hid | kid | lit |
| :---: | :---: | :---: | :---: |
| pin | rip | tin | tip |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /i/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /i/ in a word,

THEN model how to segment each sound to identify medial $/ \mathrm{i} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile phoneme-deletion activity.

- Segment the sounds of the word hit, placing a counter from left to right as you say each phoneme: /h/ /i/ /t/. Sweep your hand beneath the counters as you say: hit.
- What is hit without /h/? Remove the first counter and tap beneath each of the remaining counters as you say: /i/ /t/. Sweep your hand beneath the counters as you say: it.
- Distribute three counters to each student. Continue the phoneme-deletion activity with the following words, but this time have students do the tapping and sweeping as they say and blend the sounds.

| tin | zip | dim | rip | fin |
| :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Some students may be ready to isolate the sound /i/ in four- and five-phoneme words.

- Provide students with counters to segment the sounds of the word slid with you. Tap each counter and have students say the sound with you: /s/ /I/ /i/ /d/. How many sounds are there? (four) Tap the third counter and ask: What sound is this? (fi)
- Have students segment the sounds in the following words and tap the counter that represents the position of sound $/ \mathrm{i} /$.

| trim | stick | grill | grin | drift | print |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Segment and Blend Phonemes: Medial /a/ and /i/

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 1, p. T440

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Today we will break words into their individual sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: tap. Have students repeat the word. Then segment the sounds, placing a counter from left to right as you say each phoneme. Listen to the individual sounds in the word: $/ \mathrm{t} / \mathrm{a} / \mathrm{d} / \mathrm{p} /$. Point to the appropriate counter as you say each phoneme. Say each sound with me: /t/ /a/ /p/. How many sounds are there? (three) Repeat using the word hid.
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word. Now I will blend the sounds together to say the word: /t//a//p/, tap. You try it with me: /t/ /a/ /p/, tap. Repeat using the word rip.


## STEP 3 GUIDE PRACTICE

Provide students with counters. Listen to this word: cat. Have students place counters as they break cat into its individual sounds and say each sound: /k/ /a/ /t/. Now sweep your hand under the counters as you say the sounds more quickly: /k/ /a/ /t/. What is the word? (cat) Repeat using the
 word big.

## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

| jam | nip | bag | sit | rat | kid |
| :---: | :---: | :---: | :---: | :---: | :---: |



## SIDE B

# PHONOLOGICAL AND PHONEMIC AWARENESS 

## Segment and Blend Phonemes: <br> Medial /a/ and /i/

## CORRECTIVE FEEDBACK

IF students cannot segment and blend words with medial /a/ and /i/,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a visual and tactile support as they segment and blend sounds.

- Model holding the palms of your hands together as you say the word gap. Now hold your hands together and say gap. Then model moving your hands out from each other as you say each sound: /g/ /a//p/. Have students repeat your motions as they say: $/ \mathrm{g} / / \mathrm{a} / / \mathrm{p} /$. Next, clap your hands together as you blend the sounds to say the word: gap. Have students clap their hands together as they say: gap. Repeat using the word fit.
- Have students continue using this visual and tactile support as they segment and blend the sounds of the following words.

| sip | bin | ham | zip | map | tin | hat |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready to segment and blend words with four and five phonemes.

- Provide each student with five counters. Listen to this word: snap. Let's place a counter from left to right as we say each sound in the word: /s/ $\mathrm{n} / \mathrm{la} / \mathrm{p} / \mathrm{p}$. How many sounds are there? (four)
- Now sweep your hand under the counters as you blend the sounds together to say the word: /s/ /n/ /a/ /p/, snap.
- Continue with the following words.

| twig | scab | brim | hand | split | grand | print |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

SIDE A

## Isolate Phonemes: Initial and Final /d/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Connect to myView Literacy:

Initial and Final /d/:
Unit 2, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say dip several times, elongating the sound /d/. To make the sound /d/, place your tongue behind your top teeth. Then push air through, making the sound /d/. Try it: /d/ /d/ /d/. Today we will listen for the sound $/ \mathrm{d} /$ at the beginning and at the end of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the first sound in this word: dot. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /d/ /o/ /t/. Sweep your hand under the counters as you say: dot.
- Point to the first counter as you say: The first sound in $d o t$ is $/ \mathrm{d} /$. Say the first sound in dot with me: /d/.
- Repeat for final sound /d/ using red, /r/ /e/ /d/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word mud with you. Have students tap each counter and say the sound with you: $/ \mathrm{m} / \mathrm{u} / / \mathrm{d} /$. Sweep your hand under the counters: mud. What is the last sound in mud? (/d/) Repeat for initial sound /d/ using dig, /d/ /i/ /g/.

$\square$

## STEP 4 ON THEIR OWN

Have students segment the sounds of the following words and identify whether the sound / $d /$ is the initial or final sound in each word: den, mad, dug, kid, toad, slid, dusk, fled.


# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Initial and Final /d/

## CORRECTIVE FEEDBACK

IF students cannot identify initial or final sound /d/ in words,

THEN model how to segment each sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more explicit instruction on isolating the initial or final sound in words.

- Say the sound /d/ with me: /d/. Let's explore some words to identify the sound /d/.
- As I say the following word, listen for the sound /d/: made. Say the word with me: made. Where is the sound $/ \mathrm{d} /$ in the word made? (at the end)
- Repeat for initial sound /d/ using dent.
- Have students identify whether the sound / $\mathrm{d} /$ is the initial or final sound of these words.

| rod | cord | dive | fed | bad | damp | drank |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready to work on the following extension activity.

- Listen to the following sentence: Two tired ducks tried to doze. Repeat the sentence. Identify the words with sound /d/ at the beginning or the end. (tired, ducks, tried, doze)
- Repeat with the sentences below.

The old door would not open.
Sid the dog dug a deep hole.
We had dinner at the deli.

## Connect to myView Literacy:

Final /k/: Unit 2, p. T46

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say oak several times, elongating the sound /k/. To make the sound $/ \mathrm{k} /$, place the back of your tongue toward the back of your mouth. Then push air through your mouth and release it. Try it: $/ \mathrm{k} / \mathrm{k} / / \mathrm{k} /$. Today we will listen for the sound $/ \mathrm{k} /$ at the end of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the last sound in this word: pick. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /p/ /i/ /k/. Sweep your hand under the counters as you say: pick.

- Tap each counter as you say: /p/ /i/ /k/, pick. Point to the last counter: The last sound in pick is /k/. Say the last sound in pick with me: /k/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word rack with you. Have students tap each counter and say the sound with you: $/ \mathrm{r} / \mathrm{la} / \mathrm{k} /$. Sweep your hand under the counters: rack. What is the last sound in rack? (/k/)


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and identify the final sound in each word.

| dock | beak | pack | neck |
| :---: | :---: | :---: | :---: |
| sick | luck | sack | tick |

SIDE B
Isolate Phonemes: Final /k/

## CORRECTIVE FEEDBACK

IF students cannot isolate final sound /k/ in words,

THEN model how to segment each sound to identify the final sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more practice with isolating the sound $/ \mathrm{k} /$ in words.

- Say the sound $/ \mathrm{k} /$ with $\mathrm{me}: / \mathrm{k} /$. Let's explore some words to identify the sound /k/.
- As I say the following words, listen for the sound /k/: king, deck. Say the words with me: king, deck. Where is the sound /k/ in the word king? (at the beginning) Where is the sound $/ \mathrm{k} /$ in the word deck? (at the end)
- Have students identify sound $/ \mathrm{k} /$ in these words by giving a thumbs up if sound $/ \mathrm{k} /$ is the initial sound of the word and a thumbs down if sound $/ \mathrm{k} /$ is the final sound.

| kit | kind | tick | kite | back | week |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who can isolate final sound /k/ may work on the following extension activity.

- Read aloud the following sentence two times: The key got stuck in the bike lock. Identify the words that end with sound /k/. (stuck, bike, lock)
- Repeat with the sentences below.

Jack took the rock from the dock to the deck.

Kylie put her pink bike in the rack.

The sack of coins sank into the black sea.

Brook will tack her art onto the oak plank.

## Segment and Blend Phonemes: Initial /d/ and /k/

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 2, p. T64

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Today we will break words into their individual sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: dip. Have students repeat the word. Then segment the sounds of the word, placing a counter from left to right as you say each phoneme. Now listen to the individual
 sounds in the word: /d/ /i/ /p/. Point to the appropriate counter as you say each phoneme. Say each sound with me: /d/ /i/ /p/. How many sounds are there? (three)
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word. Now I will blend the sounds to say the word: /d/ /i/ /p/, dip. Try it with me: /d/ /i/ /p/, dip.

- Repeat with the word kiss, /k/ /i/ /s/.


## STEP 3 GUIDE PRACTICE

- Provide students with counters. Listen to this word: kid. Have students place counters as they break kid into its individual sounds and say each sound: /k/ /i/ /d/. Now sweep your hand under the counters as you say the sounds more quickly: /k//i/ /d/. What is the word? (kid)

- Repeat with the word dig, /d/ /i/ /g/.


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

| kin | kit | dug | Dan | Ken | dill |
| :--- | :--- | :--- | :--- | :--- | :--- |

# SIDE B <br> Segment and Blend Phonemes: <br> Initial /d/ and /k/ 

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot segment and blend the initial sound /d/ or /k/,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a kinesthetic strategy as they segment and blend sounds.

- Tape three different colored squares of construction paper in a row on the board. Say: I'm going to pound each square as I say each sound in the word dig. As you say the first, second, and third sounds in the word, use your fist to pound the first, second, and third squares: /d//i//g/. Then slide your fist under the three squares as you blend the sounds and say the word: dig.
- Repeat with the word kit, /k/ /i/ /t/.
- Call on individual students to come forward and use the pound-and-sound strategy to segment and blend the sounds in the following words.

| dog | kid | dip | kin | dot | kiss |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready to segment and blend the sounds in words with four phonemes.

- Provide each student with four blocks. Listen to this word: camp. Let's place a block from left to right as we say each sound in the word: /k/ /a/ /m/ /p/. How many sounds are there? (four)
- Now sweep your hand under the blocks as you blend the sounds together and say the word: /k/ /a/ /m//p/, camp.
- Continue with the following words.

| dunk | clip | drag | clam | drop | crop |
| :--- | :--- | :--- | :--- | :--- | :--- |

# Segment and Blend Phonemes: Medial /o/ as in hop 

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 2, p. T74

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say ox several times. To make the sound /o/, open your mouth and drop your jaw. Try it: /o/ /o/ /o/. Today we will break words into their sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: dot. Have students repeat the word. Then segment the sounds of the word, placing a counter from left to right as you say each phoneme. Listen to the individual sounds in
 the word: /d/ /o/ /t/. Point to the appropriate counter as you say each phoneme. Say each sound with me: /d/ /o/ /t/. How many sounds are there? (three)
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word. Now I will blend the sounds to say the word: /d/ /o/ /t/, dot. Try it with me: /d/ /o/ /t/, dot.



## STEP 3 GUIDE PRACTICE

Provide students with counters. Listen to this word: cob. Have students place counters as they break cob into its individual sounds and say each sound: /k/ /o/ /b/. Now sweep your hand under the counters as you say the sounds more quickly: /k/ /o/ /b/. What is the word? (cob)


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

| job | cod | mom | hop | cot | sob |
| :--- | :--- | :--- | :--- | :--- | :--- |

## SIDE B

# PHONOLOGICAL AND PHONEMIC AWARENESS 

## Segment and Blend Phonemes: Medial /o/ as in hop

## CORRECTIVE FEEDBACK

IF students cannot segment and blend the medial sound /o/,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a kinesthetic strategy as they segment and blend sounds.

- Tape three different colored squares of construction paper in a row on the board. Say: l'm going to pound each square as I say each sound in the word top. As you say the first, second, and third sounds in the word, use your fist to pound the first, second, and third squares: /t/ /o//p/. Then slide your fist under the three squares as you blend the sounds and say the word: top.
- Call on individual students to come forward and use the pound-and-sound strategy to segment and blend the sounds in the following words.

| pod | hop | got | rob | rod |
| :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Some students may be ready to segment and blend the sounds in words with four phonemes.

- Provide each student with four blocks. Listen to this word: crop. Let's place a block from left to right as we say each sound in the word: /k/ /r/ /o/ /p/. How many sounds are there? (four)
- Now sweep your hand under the blocks as you blend the sounds together and say the word: /k/ /r/ /o/ /p/, crop.
- Continue with the following words.

| stop block drop flop blot spot |
| :---: | :---: | :---: | :---: |

SIDE A

## Identify Alliteration: /f/

Alliteration is the repetition of consonant sounds at the beginning of words or within words.

## Connect to myView Literacy:

Alliteration: Unit 2, p. T102

## ROUTINE

## STEP 1 INTRODUCE

Today we will be listening for words with the same beginning sounds. The beginning sound is the first sound in a word. Say: Listen as I say the sound: /f/, /f/, /f/. Have students repeat sound /f/.

## STEP 2 MODEL

- Emphasize the initial sound /f/ as you read aloud the sentence at the right.
- Have students say the sentence with you several times. Listen to make sure students pronounce sound /f/ correctly as they say each word.
- The same beginning sound is in every word of the sentence. The sound /f/ is at the beginning of five, fish, fed, and fast.


## STEP 3 GUIDE PRACTICE

- Read aloud the sentence at the right and have students say it with you several times.

What same sound is at the beginning of the words in the sentence? (/f/)

- What words in the sentence begin with sound /f/? (fog, filled, flat, fields)


## STEP 4 ON THEIR OWN

Have students identify alliteration of sound /f/ and words beginning with sound /f/ in the sentences below.

Fine ferns fell flat.
Flags flew from fans' fists.
Free food fuels folks.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Identify Alliteration: /f/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration of sound /f/,

THEN model how to identify alliteration of sound /f/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional practice in recognizing sound /f/.

- Emphasize initial sound /f/ as you say: feet, farm, foam. Have students repeat the words after you. What sound is at the beginning of each word? (/f/)
- Play "I'm thinking of . . ." with students. I will give you a clue, and you name the thing that begins with sound /f/. Provide clues such as the following.

I'm thinking of the soft, thick, hairy coat on a polar bear. (fur)
I'm thinking of the part of a fish that helps guide it through the water. (fin)
I'm thinking of something that we eat to give our bodies energy. (food)
I'm thinking of a utensil with prongs that we use to pick up food. (fork)

## Make It Harder

Students may be ready to produce their own words beginning with sound /f/.

- Have students sit in a circle. Hold up a beanbag or other soft object. Let's think of as many words as we can that begin with sound /f/.
- I will say the first word and pass this beanbag to one of you. That person will say another word that begins with sound /f/ and pass the beanbag to his or her left. If you can't think of a word, you can pass the beanbag to another student who has thought of a word. You might begin with the word face.

SIDE A

## Isolate Phonemes: Initial and Final /f/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Connect to myView Literacy:

Initial and Final /f/: Unit 2, p. T120

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say fin several times, elongating the sound /f/. The word fin begins with the sound /f/. Today we will listen for the sound /f/ at the beginning and at the end of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the first sound in this word: fun. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /f/ /u//n/. Sweep your hand under the counters as you say: fun.
- Point to the first counter as you say: The first sound in fun is /f/. Say the first sound in fun with me: /f/.
- Repeat for final sound /f/ using cuff, /k/ /u/ /f/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word loaf with you. Have students tap each counter and say the sound with you: /// /ō/ /f/. Sweep your hand under the counters: loaf. What is the last sound in loaf? (/f/) Repeat for initial sound /f/ using fan, /f/ /a/ /n/.


## STEP 4 ON THEIR OWN

Have students segment the sounds of these words and identify whether the sound / $f /$ is at the beginning or end of each word.

| fog | puff | elf | fig | half | fed |
| :--- | :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Initial and Final /f/

## CORRECTIVE FEEDBACK

IF students cannot identify initial or final sound /f/ in words,

THEN model how to segment each sound to identify the initial or final sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need additional explicit instruction on isolating the initial or final sound in words.

- Say the sound /f/ with me: /f/. Let's explore some words to identify the sound /f/.
- As I say the following word, listen for the sound /f/: calf. Say the word with me: calf. Where is the sound /f/ in the word calf? (at the end)
- Repeat for initial sound /f/ using fog.
- Have students identify whether the sound /f/ is the initial or final sound in these words.

| fox | fry | rough | far |
| :---: | :---: | :---: | :---: |
| few | laugh | poof | fuzz |

## Make It Harder

Some students may be ready to work on the following extension activity.

- Listen to the following sentence: Few flying fish laugh as they surf. Repeat the sentence. Identify the words with sound /f/ at the beginning or the end. (few, flying, fish, laugh, surf)
- Repeat with the sentences below.

Rain flowed off half of the roof.
A fish flipped and flopped in the surf.
A falcon flew far off the cliff.

SIDE A

## Identify Words in Spoken Sentences: Initial /h/

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

## PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify Words: Unit 2, p. T130

## ROUTINE

## STEP 1 INTRODUCE

Gather counters. Today we will listen for words in sentences that begin with the sound $/ \mathrm{h} /$. A sentence is a group of words that says something or asks a question. We also will identify the words in the sentences.

## STEP 2 MODEL

- Listen carefully to the first sound in this word: hat. Have students repeat the word. Segment and blend the sounds: /h/ /a/ /t/, hat. The first sound in hat is $/ \mathrm{h} /$. Say the first sound in hat with me: $/ \mathrm{h} /$.
- I will use hat in a sentence. Place a counter from left to right as you say each word: / lost my hat. Point to each counter and have students identify the word. Then ask: Which word in the sentence begins with the sound /h/? (hat)


## STEP 3 GUIDE PRACTICE

Let's identify the words in another sentence together. Place a counter for each word: We hop on one foot. What are the words in the sentence? (we, hop, on, one, foot) Which word begins with the sound /h/? (hop)

## STEP 4 ON THEIR OWN

Have students identify the words in the following sentences and then identify the word that begins with sound /h/.

## The stove is hot.

Our cat lies in the hay.

## Dad hid the gift.

I love ham and eggs.


## SIDE B

Identify Words in Spoken Sentences: Initial /h/

## CORRECTIVE FEEDBACK

IF students cannot identify initial $/ \mathrm{h}$ / or the words in a sentence,

THEN model both tasks, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need practice with shorter sentences and an auditory cue.

- Listen to the first sound in this word: hop. Have students repeat the word. Now I will segment and blend the sounds of the word: /h/ /o/ /p/, hop. The first sound in hop is $/ \mathrm{h} /$. Say the first sound in hop with me: /h/.
- We usually speak in sentences. A sentence can have a few words, or it can have many words. Clap your hands for each word as you say: Go home. Have students repeat the sentence and clap as they say each word. What words are in the sentence? (go, home) Which word begins with sound /h/? (home)
- Have students clap as they say each word in the sentences below. Then have students identify the word that begins with sound $/ \mathrm{h} /$.

Car horns blast.

## The wolf huffs.

## Coyotes howl.

## Did you hear the owl?

## Make It Harder

Some students may be ready for this extension activity.

- Have students sit in a circle. Have the first student say a short sentence with an initial sound $/ \mathrm{h} /$ word. Have the next student say the first word of the sentence and, if it is the initial sound $/ \mathrm{h} /$ word, to identify it as such.
- Continue until each word of the sentence has been repeated and the initial sound $/ \mathrm{h} /$ word has been identified. The student who says the last word thinks of a new sentence.


## Segment and Blend Phonemes: Initial /l/

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 2, p. T158

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say leg several times, elongating the sound /I/. To make the sound $/ I /$, place the tip of your tongue right above your two front teeth and say /I/. Try it: /I/ /I/ ///. Today we will break words into their individual sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: lip. Have students repeat the word. Then segment the sounds of the word, placing a counter from left to right as you say each phoneme. Now listen to the individual
 sounds in the word: /// /i/ /p/. Point to the appropriate counter as you say: Say each sound with me: /// /i/ /p/. How many sounds are there? (three)
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word. Now I will blend the sounds to say the word: /// /i/ /p/, lip. Try it with me: /// /i/ /p/, lip.



## STEP 3 GUIDE PRACTICE

Provide students with counters. Listen to this word: lid. Have students place counters as they segment lid into its individual sounds and say each sound: /// /i/ /d/. Now sweep your hand under the counters as you say the sounds more quickly: /// /i/ /d/. What is the word? (lid)


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

| led | log | lap | lit | leg | let |
| :--- | :--- | :--- | :--- | :--- | :--- |

# SIDE B <br> Segment and Blend Phonemes: Initial /I/ 

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot segment and blend the initial sound /I/,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a kinesthetic strategy as they segment and blend sounds.

- Tape three different colored squares of construction paper in a row on the board. Say: l'm going to pound each square as I say each sound in the word log. As you say the first, second, and third sounds in the word, use your fist to pound the first, second, and third squares: $/ / / / \mathrm{o} / / \mathrm{g} /$. Then slide your fist under the three squares as you blend the sounds and say the word: log.
- Call on individual students to come forward and use the pound-and-sound strategy to segment and blend the sounds in the following words.

| leg | lid | lip | lap | lot | lock |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready to segment and blend four phonemes.

- Provide each student with four blocks. Listen to this word: lamp. Let's place a block from left to right as we say each sound in the word: /// /a/ /m/ /p/. How many sounds are there? (four)
- Now sweep your hand under the blocks as you blend the sounds together and say the word: /l/ /a/ /m/ /p/, lamp.
- Continue with the following words.
land lift lung lend lump lens


## Segment and Blend Phonemes: Initial /h/ and /l/

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Today we will break words into their individual sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: hen. Have students repeat the word. Then segment the sounds of the word, placing a counter from left to right as you say each phoneme. Now listen to the individual sounds in the word: /h/ /e/ /n/. Point to the appropriate counter as you say: Say each sound with me: /h/ /e/ /n/. How many sounds are there? (three)
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word. Now I will blend the sounds to say the word: /h/ /e/ /n/, hen. Try it with me: /h/ /e/ /n/, hen.

- Repeat with the word lip, /I/ /i/ /p/.


## STEP 3 GUIDE PRACTICE

- Provide students with counters. Listen to this word: leak. Have students place counters as they break leak into its individual sounds and say each sound: /l/ /ē/ /k/. Now sweep your hand under the counters as you say the sounds more quickly: /l/ /ē/ /k/. What is the word? (leak)
- Repeat with the word hide, /h/ /i//d/.


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

| hot | lid | hip | lap | home |
| :---: | :---: | :---: | :---: | :---: |

## Connect to myView Literacy: <br> Segment and Blend Phonemes: <br> Unit 2, p. T176

Unit p. 176

## SIDE B

## PHONOLOGICAL AND PHONEMIC AWARENESS

Segment and Blend Phonemes:
Initial /h/ and /l/

## CORRECTIVE FEEDBACK

IF students cannot segment and blend the initial sound $/ \mathrm{h} /$ or $/ \mathrm{I}$,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a kinesthetic strategy as they segment and blend sounds.

- Tape three different colored squares of construction paper in a row on the board. Say: I'm going to pound each square as I say each sound in the word leap. As you say the first, second, and third sounds in the word, use your fist to pound the first, second, and third squares: /// /e// /p/. Then slide your fist under the three squares as you blend the sounds and say the word: leap.
- Repeat with the word hail, /h/ /ā/ /I/.
- Call on individual students to come forward and use the pound-and-sound strategy to segment and blend the sounds in the following words.
hop log hut lid line heel


## Make It Harder

Some students may be ready to segment and blend four phonemes.

- Provide each student with four blocks. Listen to this word: hand. Let's place a block from left to right as we say each sound in the word: /h/ /a/ /n/ /d/. How many sounds are there? (four)
- Now sweep your hand under the blocks as you blend the sounds together and say the word: /h/ /a/ /n/ /d/, hand.
- Continue with the following words.

| last help lump hint lamp hump |
| :---: | :---: | :---: | :---: | :---: |

SIDE A

## Blend and Segment Onsets and Rimes: Onset /g/

Onset is the part of a syllable that comes before the vowel, such as the $c$ in cat. Rime is a vowel and any following consonants of a syllable or word, such as -at in cat.

## PHONOLOGICAL AND

 PHONEMIC AWARENESS
## ROUTINE

## STEP 1 INTRODUCE

Say the word go and repeat the sound $/ \mathrm{g} /$ several times. To make the sound $/ \mathrm{g} /$, place the back of your tongue against the top of your mouth. Let's try it together: $/ \mathrm{g} / / \mathrm{g} / / \mathrm{g} /$. Today we will say the sound $/ \mathrm{g} /$ in words. We will also blend the sound $/ \mathrm{g} /$ with other sounds to make words.

## STEP 2 MODEL

- Watch my face as I say this word: gum. Words are made up of sounds and parts. The word gum has a beginning sound and an ending part. Listen. Elongate the onset and rime as you say: $/ \mathrm{g} /$ (pause) /um/. The beginning sound is $/ \mathrm{g} /$ and the ending part is /um/ in the word gum.
- Now I will blend the beginning sound with the ending part to make a whole word. Listen again: /g/ /um/, gum.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen: gain, /g//ān/. Say it with me: gain, $/ \mathrm{g} / / \overline{\mathrm{a}} \mathrm{n} /$. What is the beginning sound? $(/ \mathrm{g} /$ ) What is the ending part? (/ān/) What is the whole word? (gain)

## STEP 4 ON THEIR OWN

I will say a word. You repeat the word and say the beginning sound and the ending part. Then blend the sounds into a whole word. For example, gag, /g//ag/, gag. Have students segment and blend the sounds in these words: gut, got, game, gash, goof, get, gate, goat, goose, and girl.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Blend and Segment Onsets and Rimes: Onset /g/

## CORRECTIVE FEEDBACK

IF students cannot blend and segment onset /g/ with rimes,

THEN model how to blend and segment onset and rimes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may need more modeling and practice.

- Segment the onset and rime of game: /g//ām/. Say it with me: /g/ /ām/. What is the beginning sound? (/g/) What is the ending part? (/ām/) I will blend the sounds: game. Say the word with me: game.
- Now I will say a beginning sound and an ending part. You tell me the word. Say these sounds and parts: /g/ /ōld/ (gold); /g/ /ōt/ (goat); /g/ /āt/ (gate); /g/ /ām/ (game); /g/ /ap/ (gap); /g/ /ot/ (got); /g/ /irl/ (gir); /g/ /ōl/ (goal).
- I will say the word gold slowly. Clap as you say the onset and then the rime: $/ \mathrm{g} / / \overline{\mathrm{l}} \mathrm{d} /$. Do it with me: (clap) $/ \mathrm{g} /$, (clap) /ōld/. What is the beginning sound of gold? (/g/) What is the ending part of gold? (/ōld/)
- Now I will say a word. Clap as you say the beginning sound and clap as you say the ending part. Say these words: go (/g//ō/); goop (/g/ /oop/); gush (/g/ /ush); gust (/g/ /ust); gulp (/g/ /ulp); gull (/g/ /ul/).


## Make It Harder

Students may be ready for this extension activity.

- Have partners think of words that begin with sound $/ \mathrm{g} /$. Have one student say the word and the partner segment the onset and rime.
- Have students take turns until they cannot think of any other words that begin with sound $/ \mathrm{g} /$.


# Segment and Blend Phonemes: Initial /st/ and Final /nd/ 

## Connect to myView Literacy:

Blended Sounds: Unit 2, p. T214
Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## ROUTINE

## STEP 1 INTRODUCE

Gather four counters. Today we will break words into their individual sounds and then blend, or combine, the sounds to form words.

## STEP 2 MODEL

- Listen to this word: stub. Have students repeat the word. Segment the sounds of the word, placing a counter for each phoneme. Listen to the sounds in the word: /s/ /t/ /u/ /b/. Say each sound with $\mathrm{me}: / \mathrm{s} / / \mathrm{t} / \mathrm{lu} / \mathrm{b} /$. What is the first sound? (/s/) What is the second sound? (/t/) Listen as I blend, or combine, the first two sounds: /s/ /t/, /st/. Say it with me: /s/ /t/, /st/.
- Point to the appropriate counter as you say each sound and then sweep your hand under the counters as you say the word: /s/ /t/ /u/ /b/, stub. Try it with me: /s/ /t/ /u/ /b/, stub.

- Repeat for final blend /nd/ using send, /s/ /e/ /n/ /d/.


## STEP 3 GUIDE PRACTICE

Provide students with counters. Listen to this word: band. Have students place counters as they break band into its individual sounds and say each sound: /b/ /a/ /n/ /d/. Now sweep your hand under the counters and say the sounds quickly: band. What is the word? (band)


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in these words.

```
stir
```


## SIDE B <br> Segment and Blend Phonemes: Initial /st/ and Final /nd/

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot segment and blend the sounds at the beginning or end of words,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a kinesthetic strategy as they segment and blend sounds at the beginning and end of words.

- Tape four different colored squares of construction paper in a row on the board. Say: l'm going to pound each square as I say each sound in the word wind. As you say each sound in the word, use your fist to pound the first, second, third, and fourth squares: /w/ /i/ /n/ /d/. Then slide your fist under the four squares as you blend the sounds and say the word: wind.
- Call on individual students to come forward and use the pound-and-sound strategy to segment and blend the sounds in the following words.

| still | pond | stick | mend | stuff | bond |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Some students may be ready for four- and five-phoneme words with two- or threeletter blends.

- Provide each student with five blocks. Listen to this word: stand. Let's place a block from left to right as we say each sound in the word: /s/ /t/ /a/ /n/ /d/. How many sounds are there? (five) What is the first sound? (/s/) What is the second sound? (/t/) What is the third sound? (/a) What is the fourth sound? (/n/) What is the last sound? (/d/)
- Now sweep your hand under the blocks as you blend the sounds together and say the word: /s/ /t/ /a/ /n/ /d/, stand.
- Continue with the following words: stress, kind, stream, bond, streak, round, stretch, sound, street, hound.

SIDE A

## Identify and Produce Rhyming Words: /ō/ /t/

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K
Connect to myView Literacy:
Identify and Produce Rhyming
Words: Unit 2, p. T232

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like bug and rug. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word boat: /b/ /ō/ /t/. Say the sounds with me: /b/ /ō/ /t/. Now listen to the sounds in coat: /k/ /ō/ /t/. Boat, coat. Both words end in / $\overline{\mathrm{o}} / \mathrm{t} /$ /. Boat and coat are rhyming words.
- Now l'll find another word that rhymes with boat and coat. What other word do I know that ends in / $\overline{/} / / t /$ ? I know - goat. The word goat rhymes with boat and coat: boat, coat, goat. All three words end with /ō/ /t/.


## STEP 3 GUIDE PRACTICE

Let's do it together. Listen to these words: wrote, tote. Wrote, $/ \mathrm{r} / / \overline{\mathrm{I} / / \mathrm{t}}$ /. Say the middle and ending sounds with me: /̄̄/ /t/. Tote, /t/ / $\overline{/} /$ /t/. Say the middle and ending sounds with me: /ō/ /t/. Do wrote and tote rhyme? (yes) What other words do we know that end in /o// /t/? (goat, boat, moat, coat, float, note, throat, vote, quote)

## STEP 4 ON THEIR OWN

I'll say two words. You tell me if the words rhyme. If they rhyme, then tell me other words that rhyme with them. Accept both nonsense and real words.

| vote, vet | throat, float | cot, coat |
| :---: | :---: | :---: |
| gloat, quote | boat, blot | goat, note |

## boat <br> coat

goat
> wrote tote

SIDE B

# Identify and Produce Rhyming Words: /ō/ /t/ 

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a rhyme completion task using phonograms for the middle and ending sounds of words.

- Help me complete the following sentence with a word that rhymes: / saw a goat, /g/ /ōt/, sitting in a __. (boat, /b/ /ōt/)
- Have students complete these sentences with rhyming words. Accept nonsense and real words that rhyme.

The song's high note, /n/ /ōt/, got stuck in my __. (throat, /thr//ōt/)
Matt could not tote, /†//öt/, the heavy $\qquad$ (boat, /b/ /ōt/)

Dad jotted a note, /n/ /öt/, to remember to . . (vote, /v/ /ōt/)

I sure hope that boat, /b/ /ōt/, is able to $\qquad$ . (float, /fl/ /ōt/)

We wondered who wrote, /r/ /ōt/, that clever $\qquad$ (note, /n/ /ōt/)

They crossed the castle's moat, /m/ /öt/, in a $\qquad$ (boat, /b/ /ōt/)

## Make It Harder

Students may be ready to work with a partner on an extension activity.

- Have one student say a word that ends in /ōt/: My word is boat.
- Have the partner say a rhyming word: My word is coat.
- Partners take turns producing rhyming words. If a student is not able to think of one, he or she may pass. Have students continue as time allows.


## Connect to myView Literacy:

Medial /e/: Unit 2, p. T242

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

Gather three counters. Say the word men and repeat the medial sound /e/ several times. To make the sound /e/, open your mouth and place the tip of your tongue behind your bottom teeth. Let's try it together: /e/ /e/ /e/. Today we will listen for the sound /e/ in the middle of words.

## STEP 2 MODEL

- I will say a word. Listen carefully to the middle sound: ten. Have students repeat the word.
- Segment the sounds of the word, placing a counter from left to right as you say each phoneme: /t/ /e/ /n/. Sweep your hand under the counters as you say: ten.
- Tap each counter as you say: /t/ /e/ /n/, ten. Tap the middle counter as you say: The middle sound in ten is /e/. Say the middle sound in ten with me: /e/.


## STEP 3 GUIDE PRACTICE

Provide students with counters to segment the sounds of the word hen with you. Have students tap each counter and say the sounds with you: /h/ /e/ /n/. Sweep your hand under the counters: hen. What is the middle sound in hen? (/e/)
 -


## STEP 4 ON THEIR OWN

Have students segment the sounds in these words and then identify the medial sound.

| men | beg | wet | led |
| :---: | :---: | :---: | :---: |
| set | hem | den | pep |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /e/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /e/ in a word,

THEN model how to segment each sound to identify medial /e/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile phoneme-deletion activity to practice recognizing the sound /e/.

- Segment the sounds of the word bed, placing a counter from left to right as you say each phoneme: /b/ /e/ /d/. Sweep your hand beneath the counters as you say: bed.
- What is bed without /b/? Remove the first counter and tap beneath each of the remaining counters as you say: /e/ /d/. Sweep your hand beneath the counters as you say: ed.
- Distribute three counters to each student. Continue the
 phoneme-deletion activity with the following words, but this time have students do the tapping and sweeping as they say and blend the sounds.

| peg | met | den | web | jet | beg |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Some students may be ready to isolate middle sound /e/ in four-phoneme words.

- Provide students with counters to segment the sounds of the word sled with you. Tap each counter and have students say the sound with you: /s/ /I/ /e/ /d/. How many sounds are there? (four) Tap the third counter and ask: What sound is this? (/e/)
- Have students segment the sounds in the following words and identify the position of sound /e/.

| bend | stem | send | smell |
| :--- | :--- | :--- | :--- |

SIDE A
Isolate Phonemes: Initial /w/ and /y/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Initial /w/ and /y/: Unit 2, p. T270

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sound $/ \mathrm{w} /$ and the sound $/ \mathrm{y} /$ at the beginning of words.

## STEP 2 MODEL

- Listen to these words: wet, wag. As I say them again, I want you to listen carefully to their beginning sounds. Repeat the words, emphasizing the initial sound $/ \mathrm{w} /$.
- The same sound $/ \mathrm{w} /$ is at the beginning of wet and wag. Say wet with me. Listen to make sure students pronounce the word correctly. Repeat with wag. Say wag with me.
- What is the beginning sound of each word? Pause for students to respond. Yes, both words have the beginning sound /w/. Repeat this procedure for the $/ \mathrm{y} /$ sound using the words yet and yam.


## STEP 3 GUIDE PRACTICE

Listen to this word: waffle. Isolate and elongate the initial sound as you pronounce it. Say it with me: waffle. What is the beginning sound? Yes, /w/ is the beginning sound. Repeat with the word yellow.

## STEP 4 ON THEIR OWN

I'm going to say several words. Wave your hand if the word has the beginning sound /w/. Nod your head up and down like you're saying "yes" if it begins with /y/. Say these words aloud. Repeat words as necessary.

## wet

## wag

yet
yam

## waffle

yellow

| window | yum |
| :---: | :---: |
| wall | yarn |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Isolate Phonemes: Initial /w/ and /y/

## CORRECTIVE FEEDBACK

IF students cannot identify initial /w/ and initial /y/ in words,

THEN model how to isolate these initial phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce initial /w/ and initial /y/ might need more explicit instruction on how to make these sounds.

- When we see something that we haven't seen before, we sometimes say, "Wow!" Wow begins with the sound /w/. Say wow with me: wow.
- Sometimes when something happens that we aren't expecting to happen, we might say, "Yikes!" Yikes begins with the sound /y/. Say yikes with me: yikes.
- I'm going to say some words. If the sound /w/ is at the beginning of the word, say "Wow!" If the sound $/ y /$ is at the beginning, say "Yikes!"
- Say the following words aloud. Allow students time to respond. Repeat each word as necessary, emphasizing the sounds $/ \mathrm{w} /$ or $/ \mathrm{y} /$.
you yes wait water


## Make It Harder

Students who are able to isolate initial $/ \mathrm{w} /$ and $/ \mathrm{y} /$ can extend the activity by playing a game with a partner identifying objects in the room that have initial $/ \mathrm{w} / \mathrm{or} / \mathrm{y} /$.

- Demonstrate identifying initial /w/. Point to the wall. I see the wall.
- Students take turns identifying other objects with initial $/ \mathrm{w} / \mathrm{or} / \mathrm{y} /$. If a student is unable to find other examples, she or he should say, "No more!"
- The game ends when neither partner can identify any other words with initial /w/ or /y/.

SIDE A

## Identify and Produce Rhyming Words: /e/ /d/

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

Connect to myView Literacy:<br>Identify and Produce Rhyming<br>Words: Unit 2, p. T288

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like bug and rug. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word bed: /b/ /e/ /d/. Say the sounds with me: /b/ /e/ /d/. Now listen to the sounds in red: /r/ /e/ /d/. Bed, red. Both words end in /ed/. Bed and red are rhyming words.
- Now l'll find another word that rhymes with bed and red. What other word do I know that ends in /ed/? I know-fed. The word fed


## bed

red
fed rhymes with bed and red: /b/ /e/ /d/, /r/ /e/ /d// /f/ /e/ /d/. All three words end with /ed/.

## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: Ted, sled. Ted, /t/ /e/ /d/.

Ted
sled Say the middle and ending sounds with me: /e/ /d/. Do Ted and sled rhyme? (yes) What other words do we know that end in /ed/? (Possible responses: led, Ned, wed)

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.
ped, paid Fred, led Jed, ped Ted, toad

SIDE B
Identify and Produce Rhyming Words: /e/ /d/

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the medial and ending sounds of words.

- Let's complete the following sentence with a word that rhymes: I saw Fred, /f/ /r/ /ed/, sitting on a $\qquad$ (bed, /b/ /ed/)
- Have students complete these sentences with rhyming words. Accept nonsense and real words that rhyme.

He went to bed, /b/ /ed/, and bumped his $\qquad$ . (head, /h/ /ed/)
"I want some bread, /b/ /r/ /ed/, she $\qquad$ (said, /s/ /ed/)

## Make It Harder

Students who are able to identify rhyming words with /ed/ may work with a partner on an extension activity.

- The first partner says a word that ends in /ed/. My word is fed.
- The partner then says a rhyming word. My word is bed.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes.

SIDE A

# Identify and Produce Rhyming Words: /o/ /p/ and /o/ /b/ 

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 2, p. T426

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like rag and bag. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word hop: /h/ /o/ /p/. Say the sounds with me: /h/ /o//p/. Emphasize the sound /p/. Now listen to the sounds in mop: /m/ /o/ /p/. Hop, mop. Both words end in /op/. Hop and mop are rhyming words. They both end in the sound /op/.
- Let's try this with a different sound. Listen to the sounds in this word cob: /k/ /o/ /b/. Emphasize the sound /b/ to differentiate from the sound /p/. Say the sounds with me: /k/ /o/ /b/. Now listen to the sounds in knob: /n/ /o/ /b/. Cob, knob. Both words end in /ob/. Cob and knob are rhyming words. They both end in the sound /ob/. Have students repeat the words after you say them.


## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: Shop, drop. Shop, /sh/ /o//p/. Say the middle and ending sounds with me: /o/ /p/. Drop, /d/ /r/ /o/ /p/. Say the middle and ending sounds with me: /o/ /p/. Do shop and drop rhyme? (yes) Repeat with the words bob and job.

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.

| nob, nib flop, lop job, glob tip, top |
| :---: | :---: | :---: |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Produce Rhyming Words: /o/ /p/ and /o/ /b/ 

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the middle and ending sounds of words.

- Let's make sentences with words that rhyme. I'll say the first part of a sentence, and then you complete the second part by adding a rhyming word.
- Listen to the first part of this sentence: I like to hop, but then I decided to $\qquad$ . (Possible responses: stop, drop) Which words rhyme? Allow time for students to reply. That's correct: hop and stop both have the sound /op/, so they rhyme.
- Repeat with words with the sound /ob/. Now listen to this sentence: / began to sob because my clay turned into a $\qquad$ (Possible responses: blob, gob) That's correct: sob and blob (or gob) both have the sound /ob/, so they rhyme.


## Make It Harder

Students who are able to identify rhyming words with /o/ /p/ and /o/ /b/ may work with a partner on an extension activity.

- The first partner says a word that ends in /op/ or /ob/. My word is flop.
- The partner then says a rhyming word. My word is mop.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes.
- As an added challenge, students could create sentences with rhyming words.

SIDE A

## Identify and Produce Rhyming Words: /e/ /n/

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 2, p. T432

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like rug and bug. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word pen: /p/ /e/ /n/. Say the sounds with me: /p/ /e/ /n/. Emphasize the sound /en/. Now listen to the sounds in the word men: $/ \mathrm{m} / / \mathrm{e} / / \mathrm{n} /$. pen, men. Both words end in /en/. Pen and men are rhyming words.
- Let's try this again. Listen to the sounds in this word hen: /h/ le/ /n/. Say the sounds with me: /h/ /e/ /n/. Hen ends in /en/. The word hen rhymes with pen and men: /p/ /e/ /n/, /m/ /e/ /n/, /h/ /e/ /n/. All three words end with/en/. Say the words with me: pen, men, hen. These are all rhyming words.


## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: when, hen. When, $/ \mathrm{hw} / / \mathrm{e} / \mathrm{n} /$. Say the middle and ending sounds with me: /e/ $\mathrm{n} /$. Hen, $/ \mathrm{h} / \mathrm{le} / \mathrm{h} /$. Say the middle and ending sounds with me: /e/ /n/. Do when and hen rhyme? Allow time for replies. That's correct. Both when and hen end in /en/, so they rhyme.

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.

| Ben, wren | fen, fan | then, Jen | ton, ten |
| :--- | :--- | :--- | :--- |

SIDE B

# Identify and Produce Rhyming Words: /e/ /n/ 

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the medial and ending sounds of words.

- Let's make sentences with words that rhyme. I'll say the first part of a sentence and then you complete the second part by adding a rhyming word.
- Listen to the first part of this sentence: I can use a pen to write the number $\qquad$ (ten) Which words rhyme? Allow time for students to reply. That's correct: pen and ten both have the sound /en/, so they rhyme.
- Now listen to this sentence: My friend Gwen has a pet $\qquad$ (hen) That's correct: Gwen and hen both have the sound /en/, so they rhyme.
- Have students think of other pairs of rhyming words.


## Make It Harder

Students who are able to identify rhyming words with /en/ may work with a partner on an extension activity.

- The first partner says a word that ends in /en/. My word is men.
- The partner then says a rhyming word. My word is Ben.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes.
- As an added challenge, students could create sentences with rhyming words.

SIDE A
Identify and Produce Rhyming Words: /o/ /t/ and /e/ /n/

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Review Rhyme: Unit 2, p. T440

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like bat and cat. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word hot: /h/ /o/ /t/. Say the sounds with me: /h/ /o/ /t/. Emphasize the sound /ot/. Now listen to the sounds in pot: /p/ /o/ /t/. Hot, pot. Both words end in /ot/. Hot and pot are rhyming words.
- Let's try this with a different sound. Listen to the sounds in this word den: /d/ /e/ /n/. Say the sounds with me: /d/ /e/ /n/. Now listen to the sounds in pen: /p/ /e/ /n/. Den, pen. Both words end in
den
pen /en/. Den and pen are rhyming words. Have students repeat the words after you say them.


## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: got, lot. Got, /g/ /o/ /t/. Say the middle and ending sounds with me: /o/ /t/. Lot, /// /o/ /t/. Say the middle and ending sounds with me: /o/ /t/. Do got and lot rhyme? (yes) Repeat with the words Ben and ten.

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.
jot, not pot, pit men, hen ten, ton

| got | Ben |
| :---: | :---: |
| lot | ten |

## SIDE B

Identify and Produce Rhyming Words: /o/ /t/ and /e/ /n/

CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the medial and ending sounds of words.

- Let's make sentences with words that rhyme. I'll say the first part of a sentence and then you complete the second part by adding a rhyming word.
- Listen to the first part of this sentence: The pot can hold a $\qquad$ (Possible response: lot) Which words rhyme? Allow time for students to reply. That's correct: pot and lot both have the sound /ot/, so they rhyme.
- Repeat with words with the sound /en/. Now listen to this sentence: My sister Jen just turned $\qquad$ (ten) That's correct: Jen and ten both have the sound /en/, so they rhyme.


## Make It Harder

Students who are able to identify rhyming words with /ot/ and /en/ may work with a partner on an extension activity.

- The first partner says a word that ends in /ot/ or /en/. My word is tot.
- The partner then says a rhyming word. My word is spot.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes.
- As an added challenge, students could create sentences with rhyming words.


## Connect to myView Literacy:

Syllables: Unit 3, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Words are made of parts called syllables. Today we will put syllables together to make words.

## STEP 2 MODEL

- Explain that short words have one syllable and longer words have more than one syllable. Listen as I say the syllables that make a word. Clap as you say each syllable: mu (clap) sic (clap). I will put the syllables together to make the word. I will say them quickly without stopping: music.
- How many syllables are in music? Remember, I clapped my hands for the syllables: mu (clap) sic (clap). Music has two syllables.
- Now let's count with our fingers. Watch: mu (raise your thumb) sic (raise your index finger on the same hand). Repeat and have students count with you.


## STEP 3 GUIDE PRACTICE

Some words only have one syllable. Let's try this word: blue. Repeat Step 2 with blue. We only clapped once, so blue has one syllable.

## STEP 4 ON THEIR OWN

Say and count the syllables in each of these words. Have students repeat the syllables after you say them. Then have students blend the sounds to form the word.

## music

## blue

| rainbow |
| :---: |
| jellyfish |
| class |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Count Syllables in Spoken Words: One to Three Syllables 

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to identify and count syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a visual and tactile approach as they identify and count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word parent. Segment the syllables. Lightly tap the palm of your hand for each syllable. Par (tap) ent (tap). Tap the syllables with me. Segment the syllables again, making sure the students segment correctly.
- Let's count again, but once we've finished counting, we'll blend the syllables together and say parent. Segment the syllables again, tapping each syllable. After you finish, blend the syllables and tap once as you say the whole word. Segment with me: par (tap) ent (tap). Blend with me: parent. Tap once.
- Practice with these words: pen, garden, bee, wonderful.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Have students think of a word with one to three syllables. Think of a word for your partner. Then have your partner count the number of syllables.
- Provide this example. My word is tiger. How many syllables does tiger have? The partner should either clap or tap the syllables and reply. Ti (clap) ger (clap), tiger. Tiger has two syllables. The partner then says a word for the first student to segment and blend.
- Have students count syllables for a predetermined number of words.

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Final /ks/: Unit 3, p. T48

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to learn the sound $/ \mathrm{ks} /$. The sound $/ \mathrm{ks} /$ is made by combining the sound $/ \mathrm{k} /$ and $/ \mathrm{s} /$. We're going to listen for this sound at the end of words.

## STEP 2 MODEL

- Listen as I say the sound: /ks/ /ks//ks/. Have students repeat the final sound /ks/. Say the sound with me: /ks/ /ks/ /ks/.
- Demonstrate with the word mix. I'm going to say a word. Listen to the ending sound in this word: $/ \mathrm{m} / / \mathrm{i} / / \mathrm{ks} /$, mix. What is the ending sound? Allow time for students to reply. That's correct. The ending sound is $/ \mathrm{ks} /$. Say the word with me: mix.


## STEP 3 GUIDE PRACTICE

- Let's practice with this word: box. Listen to the ending sound as I say it again: box. What is the ending sound in box? Allow time for students to reply.
- That's correct. The ending sound is $/ \mathrm{ks} /$. Say the word with me: box.


## STEP 4 ON THEIR OWN

Say the following words. Have students raise their hand if the word ends in /ks/. Repeat the words as necessary.

| ox | wish | fix | wax | four |
| :---: | :---: | :---: | :---: | :---: |

SIDE B
Isolate Phonemes: Final /ks/

## CORRECTIVE FEEDBACK

IF students cannot identify final /ks/ in words,

THEN model how to segment each sound to identify the final sound, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify final $/ \mathrm{ks} /$ in words may need more explicit instruction on isolating the final sound in words.

- Say the sound /ks/ with me: /ks/. Let's explore some words to identify the sound /ks/.
- As I say the following word, listen for the sound /ks/: fox. Say the word with me: fox. What is the last sound in the word fox? Students should identify the sound /ks/ as the last sound.
- Read each of the following words. Have students repeat the word and then identify the final sound.

| six | tux | axe | ox |
| :--- | :--- | :--- | :--- |

## Make It Harder

Students who can isolate final sound /ks/ may work on the following extension activity.

- Listen to the following sentence. Raise your hand if a word ends with sound /ks/. Read aloud the sentence. Allow time between each word for students to respond.

A fox helped an ox move a box.

- Repeat with the sentences below.

Dex has an axe that needs wax.
Alex baked a box mix cake.

SIDE A
Identify and Count Words in Spoken Sentences: Initial /j/ and Final /ks/

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

Connect to myView Literacy:
Identify and Count Words in
Sentences: Unit 3, p. T66

## ROUTINE

## STEP 1 INTRODUCE

We put words together to make a sentence. Today we are going to count the number of words in sentences.

## STEP 2 MODEL

- Listen to this sentence: John can fix it. I'm going to say it again. I want you to say each word after me. Repeat the sentence, allowing time for students to repeat each word.
- Now let's count the number of words. Raise one finger for each word. John (pause) can (pause) fix (pause) it. How many fingers do you have up? Allow time for students to reply. That's correct. We have four fingers up. There are four words in this sentence.
- Which word begins with the sound $/ \mathrm{j} /$ ? Allow time for students to reply. That's correct. John begins with /j/. Which word ends with the sound /ks/? Allow time for students to reply. That's correct. Fix ends in /ks/.


## STEP 3 GUIDE PRACTICE

Let's count the words in this sentence together. Raise a finger for each word. Say the sentence and count the words together. Then ask students

The fox jumps. which words have the sounds $/ \mathrm{j} /$ and $/ \mathrm{ks} /$.

## STEP 4 ON THEIR OWN

Say this sentence and have students count the number of words. Then have them identify the words with /j/ and /ks/.

Mix the juice.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Count Words in Spoken Sentences: Initial /j/ and Final /ks/ 

## CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Give students counters to use to count words in sentences. I'm going to say a sentence. After I say each word, I want you to put down one counter. Say the following sentence, pausing after each word. There (pause) are (pause) six (pause) jets.
- How many counters did you put down? Let's count them. Count with the students. There are four counters. There are four words in the sentence. Have students identify the words with initial sound /j/ and final sound /ks/. (jets, six)
- Repeat with this sentence: Max ate jam on bread.


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Have students sit in a circle. The first student thinks of a short sentence. My sentence is The ox jumped. How many words does it have?
- Beginning with the next student, each student in the circle puts down one counter and says in order one word from the sentence. The students then count the total number of counters.
- Continue until each student has had a chance to make up his or her own sentence. Have students identify any words that have initial sound /j/ or final sound /ks/.

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Medial /u/: Unit 3, p. T76

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sound $/ \mathrm{u} /$ in the middle of words.

## STEP 2 MODEL

- Demonstrate how to make the sound $/ \mathrm{u} /$. We make the sound $/ \mathrm{u} /$ by slightly opening our mouths and saying /u/. Say the sound with me: /u/.
- Listen to this word: cub. Listen to each of the sounds in the word: $/ \mathrm{k} / \mathrm{lu} / \mathrm{b} /$, cub. The sound $/ \mathrm{u} /$ is in the middle.
- Say the sounds in cub with me: /k/ /u//b/. Pause after each phoneme for students to repeat. What sound is in the middle? Allow time for students to reply. That's right. The middle sound is /u/.


## STEP 3 GUIDE PRACTICE

Let's try another word. Listen to the sounds in this word: /p/ /u/ /p/. Say the sounds with me: /p/ /u//p/. Pause after each phoneme for

## cub

## pup

 students to repeat. What is the middle sound? Allow time for students to reply. Yes, sound $/ \mathrm{l} /$ is the middle sound.
## STEP 4 ON THEIR OWN

I'm going to say several words. Wave your hand if the word has the middle sound /u/. Say the following words aloud. Repeat the words as necessary, and then have students say the words with /u/ with you.

| up | fizz | yum | run |
| :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /u/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /u/ in words,

THEN model how to isolate medial /u/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce medial sound /u/ might need more explicit instruction on how to make this sound.

- We make the sound /u/ by slightly opening our mouths and saying /u/. Say /u/ with me. Make sure students pronounce /u/ correctly.
- I'm going to say some words. If the sound /u/ is in the middle of the word, raise your hand and say /u/.
- Say the following words aloud. Allow students time to respond. Repeat each word as necessary, emphasizing the phoneme /u/.

| truck | rain | water | cup |
| :--- | :--- | :--- | :--- |

## Make It Harder

Students who are able to isolate medial sound /u/ can extend the activity by working with a partner to say sentences that have words with medial sound /u/.

- Demonstrate using medial sound /u/ words in a sentence. We drink out of a cup.
- The partner identifies the word in the sentence that has medial sound $/ u /$. Cup has the sound $/ u /$ in the middle. The partner then creates a sentence of his or her own.
- The activity continues until each student has had the chance to say a predetermined number of sentences with words that have the medial phoneme $/ u /$.

SIDE A

## Identify and Count Syllables in Spoken Words: One to Three Syllables

## Connect to myView Literacy:

Syllables: Unit 3, p. T110

A syllable is a word part that has one vowel sound.
ROUTINE

## STEP 1 INTRODUCE

Words are made of parts called syllables. Today we will count the number of syllables in words.

## STEP 2 MODEL

- Explain that short words have one syllable and longer words have more
than one syllable. Listen as I say the syllables that make a word. Clap
rabbit as you say each syllable: rab (clap) bit (clap). I will put the syllables together to make the word. I will say them quickly: rabbit.
- How many syllables are in rabbit? Remember, I clapped my hands for the syllables: rab (clap) bit (clap). Rabbit has two syllables.
- Now let's count with our fingers. Watch: rab (raise your thumb) bit (raise your index finger on the same hand). Repeat and have students count with you.


## STEP 3 GUIDE PRACTICE

Let's try this word: octopus. Oc (clap) to (clap) pus (clap). We clapped three times, so there are three syllables in octopus.

## STEP 4 ON THEIR OWN

Say and count the syllables in each of these words. Have students repeat the syllables after you say them. Then have students blend to form the word.
octopus


# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Identify and Count Syllables in Spoken Words: One to Three Syllables

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to identify and count syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a visual and tactile approach as they identify and count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word violin. Segment the syllables. Lightly tap the palm of your hand for each syllable. vi $\bullet$ o lin. Tap the syllables with me. Segment the syllables again, making sure the students segment correctly.
- Let's count again, but once we've finished counting, we'll blend the syllables together and say violin. Segment the syllables again, tapping each syllable. After you finish, blend the syllables and tap once as you say the whole word. Segment with me: vi • - •lin. Tap three times. Blend with me: violin. Tap once.
- Practice with these words: van, airplane, volleyball, train.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Have students think of a word with one to three syllables. Think of a word for your partner. Then have your partner count the number of syllables.
- Provide this example. Volcano. How many syllables does volcano have? The partner should either clap or tap the syllables and reply. Vol (clap) ca (clap) no (clap), volcano. Volcano has three syllables. The partner then says a word for the first student to segment and blend the syllables.
- Have students count syllables for a predetermined number of words.

SIDE A

## Identify and Produce Rhyming Words: /a/ /n/

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 3, p. T128

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like rag and bag. Today we'll listen to some words and decide if they rhyme. Then we'll make more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word pan: /p/ /a/ /n/. Say the sounds with me: /p/ /a/ /n/. Emphasize the sound /an/. Now listen to the sounds in man: $/ \mathrm{m} / \mathrm{a} / \mathrm{ln} /$. pan, man. Both words end in /an/. Pan and man are rhyming words. They both end in the sound /an/.
- Let's try this again. Listen to the sounds in the word tan: /t/ /a/ /n/. Say the sounds with me: /t/ /a/ /n/. Tan ends in /an/. The word tan rhymes with pan and man: /p/ /a/ /n/, /m/ /a/ /n/, $/ \mathrm{t} / \mathrm{la} / \mathrm{n} /$. All three words end with $/ \mathrm{an} /$. Say the words with me: pan, man, tan. These are all rhyming words.


## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: fan, ran. Fan, /f/ /a/ /n/. Say the middle and ending sounds with me: /a/ /n/. Ran, /r/ /a/ /n/. Say the middle and ending sounds with me: /a/ $\mathrm{n} /$. Do fan and ran

## fan

ran rhyme? Allow time for replies. That's correct. Both fan and ran end in

## tan

pan
man /an/, so they rhyme.

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.

| ban, pan fen, fan scan, Jan plan, span |
| :---: | :---: | :---: |

## SIDE B

Identify and Produce Rhyming Words: /a/ /n/

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the middle and ending sounds of words.

- Let's make sentences with words that rhyme. I'll say the first part of a sentence and then you complete the second part by adding a rhyming word.
- Listen to the first part of this sentence: I ran and kicked a $\qquad$ . (can) Which words rhyme? Allow time for students to reply. That's correct: ran and can both have the sound /an/, so they rhyme.
- Now listen to this sentence: My friend Fran cooks with a frying
$\qquad$ (pan) Which words rhyme? That's correct: Fran and pan both have the sound /an/, so they rhyme.
- Have students think of other pairs of rhyming words.


## Make It Harder

Students who are able to identify rhyming words with/an/ may work with a partner on an extension activity.

- The first partner says a word that ends in /an/. My word is can.
- The partner then says a rhyming word. My word is van.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes.
- As an added challenge, students could create sentences with rhyming words.

SIDE A

## Segment and Blend Syllables in Spoken Words: Compound Words

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Syllables: Unit 3, p. T138

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for syllables and make new words from those syllables.

## STEP 2 MODEL

- Listen to this word: playground. Have students repeat the word. Then segment the syllables. Listen as I say the two syllables: play (pause) ground. Say the syllables with me: play (pause) ground.
- In this word, each syllable is a word. If I take away the first syllable, I have the word ground. Say ground with me: ground.
- I could also take away the second syllable and make a new word, play. Say play with me: play.


## STEP 3 GUIDE PRACTICE

Listen to this word: bookshelf. Say it with me. Have students repeat. Now listen to the syllables: book (pause) shelf. What are the syllables? Allow time for students to respond. Demonstrate taking away either the first or second syllable.

## STEP 4 ON THEIR OWN

Say the syllables in each of these words. Have students take away either syllable to form a new word.

| raincoat | mailbox | dogsled | touchdown |
| :---: | :---: | :---: | :---: |

## SIDE B

Segment and Blend Syllables in Spoken Words: Compound Words

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to segment and blend the sounds in the smaller words of compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables may benefit from a visual and tactile approach.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word seashell. Segment the


## seashell

 syllables. Lightly tap the palm of your hand for each syllable. sea - shell. Tap the syllables with me. Segment the syllables again, making sure the students correctly segment the syllables.- Each syllable in seashell is a word. What two words make up seashell? Allow time for replies. If I take away sea from seashell, what word do I have? (shell) If I take away shell from seashell, what word do I have? (sea)
- Practice with these words: bedroom, tiptoe, snowball.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Students should think of other compound words. My word is basketball. Which two words make up my word?
- The partner segments the syllables and then shares a different compound word. Basket and ball make up your word. My word is railroad.
- Continue the activity until each partner has correctly segmented the syllables in a predetermined number of compound words.


## Connect to myView Literacy:

Initial /kw/: Unit 3, p. T166

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sound $/ \mathrm{kw} /$ at the beginning of words.

## STEP 2 MODEL

- Listen to these words: quiet, queen. As I say them again, I want you to listen carefully to their beginning sounds. Repeat the words, emphasizing the beginning sound /kw/.
- The same sound $/ \mathrm{kw} /$ is at the beginning of quiet and queen. Say quiet with me. Listen to make sure students pronounce the word correctly. Repeat with queen.
- What is the beginning sound of each word? Pause for students to respond. Yes, both words have the beginning sound /kw/.


## STEP 3 GUIDE PRACTICE

Listen to this word: quick. Isolate and elongate the initial sound as you pronounce it. Say it with me: quick. What is the beginning sound? Yes, $/ \mathrm{kw} /$ is the beginning sound. Repeat with the word quit.

## quick

## quit

## STEP 4 ON THEIR OWN

I'm going to say several words. Raise your hand if the word has the beginning sound $/ \mathrm{kw} /$. Say the following words aloud. Repeat words as necessary.

| quail | quilt | rain | question |
| :---: | :---: | :---: | :---: |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Initial /kw/

## CORRECTIVE FEEDBACK

IF students cannot identify initial /kw/ in words,

THEN model how to isolate the initial phoneme, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce initial /kw/ might need more explicit instruction on how to make this sound.

- Listen to the sound /kw/:/kw/, /kw/, /kw/. Now let's say it together. Check to make sure students are correctly producing the sound.
- Quack has the beginning sound /kw/. Let's make ducks with our hands and say quack. Open and close your fingers and thumb like a duck's bill.
- I'm going to say some words. If the word has the sound /kw/ at the beginning, make your hands like a duck and then say the word. Practice with these words: quick, quill, mouse, jet, quite.


## Make It Harder

Students who are able to isolate initial /kw/ can extend the activity by playing a word game with a partner.

- Have students think of a word with initial /kw/.
- The first student says the word without the sound $/ \mathrm{kw} /$; for example, -iet (quiet), -ilt (quilt), -est (quest), -een (queen). The second student then adds initial $/ \mathrm{kw} /$ and says the word.
- The activity ends when neither partner can identify any other words with initial /kw/.


# Identify and Count Words in Spoken Sentences: Initial /kw/ and /z/ 

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

## ROUTINE

## STEP 1 INTRODUCE

We put words together to make a sentence. Today we are going to count the number of words in sentences.

## STEP 2 MODEL

- Listen to this sentence: The quilt is warm. I'm going to say it again. I want you to say each word after me. Repeat the sentence, allowing time for students to repeat each word.
- Now let's count the number of words. Raise one finger for each word. The (pause) quilt (pause) is (pause) warm. How many fingers do you have up? Allow time for students to reply. That's correct. We have four fingers up. There are four words in this sentence.
- Which word begins with the sound /kw/? Allow time for students to reply. That's correct. Quilt begins with /kw/.


## STEP 3 GUIDE PRACTICE

Let's count the words in this sentence together. Raise a finger for each word. Say the sentence and count the words together. Then ask students which word has the sound $/ \mathrm{z} /$.

## The zipper

 broke.
## STEP 4 ON THEIR OWN

Say this sentence and have students count the number of words. Then have them identify the words with initial $/ \mathrm{kw} /$ and $/ \mathrm{z} /$.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Count Words in Spoken Sentences: Initial /kw/ and /z/ 

## CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Have students use counters to count words in sentences. l'm going to say a sentence. After I say each word, I want you to put down one counter. Say the following sentence. The (pause) queen (pause) waved.
- How many counters did you put down? Let's count them. Count with the students. There are three counters. There are three words in the sentence. Have students identify the word with $/ \mathrm{kw} /$.
- Repeat with this sentence: Lightning zapped the tree. Have students identify zapped as having the initial $/ \mathrm{z} /$.


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Have students sit in a circle. The first student thinks of a short sentence with words with initial /kw/ or /z/. My sentence is My dog can zig and zag. How many words does it have?
- Beginning with the next student, each student in the circle puts down one counter and says, in order, one word from the sentence. The students then count the total number of counters.
- Continue until each student has had a chance to make up his or her own sentence. Have students identify any words that have initial /kw/ or /z/.

SIDE A

## Segment and Blend Syllables in Spoken Words: Compound Words

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Syllables: Unit 3, p. T194

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for syllables and make new words from those syllables.

## STEP 2 MODEL

- Listen to this word: upset. Have students repeat the word. Then segment into syllables. Listen as I say the two syllables: up (pause) set. Say the syllables with me: up (pause) set.
- In this word, each syllable is a word. If I take away the first syllable, I have the word set. Say set with me: set.
- I could also take away the second syllable and make a new word, up. Say up with me: up.


## STEP 3 GUIDE PRACTICE

Listen to this word: daylight. Say it with me. Have students repeat. Now listen to the syllables: day (pause) light. What are the syllables? Allow time for students to respond. Demonstrate taking away either the first or second syllable.

## STEP 4 ON THEIR OWN

Say the syllables in each of these words. Have students take away either syllable to form a new word.

| playground | airport | beehive | sunrise |
| :--- | :--- | :--- | :--- | :--- |

## SIDE B

# PHONOLOGICAL AND <br> <br> PHONEMIC AWARENESS 

 <br> <br> PHONEMIC AWARENESS}

Segment and Blend Syllables in Spoken Words: Compound Words

GRADE K

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to segment and blend compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables may benefit from a visual and tactile approach.

- I'm going to count the syllables in a word by tapping with my
fingers. Let's practice with the word bedroom. Segment the
bedroom compound word. Lightly tap the palm of your hand for each syllable. bed • room. Tap the syllables with me. Segment the compound word again, making sure the students segment the compound word correctly.
- Each syllable in bedroom is a word. What two words make up the compound word bedroom? Allow time for replies. If I take away bed from bedroom, what word do I have? (room) If I take away room from bedroom, what word do I have? (bed)
- Practice with these words: catfish, bulldog, goldfish.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Students should think of other compound words. My word is snowball. Which two words make up my word?
- The partner segments the word and then shares a different compound word. Snow and ball make up your word. My word is tiptoe.
- Continue the activity until each partner has correctly segmented a predetermined number of compound words.


# Identify and Count Words in Spoken Sentences: /a/ and /ā/ 

## Connect to myView Literacy:

Identify Words: Unit 3, p. T222
Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

## ROUTINE

## STEP 1 INTRODUCE

We put words together to make a sentence. Today we are going to count the number of words in sentences. We're also going to listen for words that have the $/ \mathrm{a}$ / and $/ \overline{\mathrm{a}} /$ sounds.

## STEP 2 MODEL

- Listen to this sentence: The man held the rake. I want you to say each word after me. Repeat the sentence, allowing time for students to repeat each word.
- Now let's count the number of words. Raise one finger for each word. The (pause) man (pause) held (pause) the (pause) rake. How many fingers do you have up? Allow time for students to reply. That's correct. We have five fingers up. There are five words in this sentence.
- Which word has the /a/ sound? Allow time for students to reply. That's correct. Man has the /a/ sound. Which word has the /ā/ sound? (rake)


## STEP 3 GUIDE PRACTICE

Let's count the words in this sentence together. Raise a finger for each word you hear. Say the sentence and count the words together. Then ask students which words have the $/ \mathrm{a} /$ or $/ \overline{\mathrm{a}} /$ sounds. (Nate, has, cat)

## STEP 4 ON THEIR OWN

Say this sentence and have students count the number of words. Then have them identify words with $/ \mathrm{a} /$ or $/ \overline{\mathrm{a}} /$. (that, away)

## Nate has the cat.

## Put that away.

SIDE B

# Identify and Count Words in Spoken Sentences: /a/ and /ā/ 

CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Have students use counters to count words in sentences. I'm going to say a sentence. After I say each word, I want you to put down one counter. Say the following sentence. Pat (pause) waved (pause) hello.
- How many counters did you put down? Let's count them. Count with the students. There are three counters. There are three words in the sentence. Have students identify words with /a/ or /ā/. (Pat, waved)
- Repeat with this sentence: Kate ran fast to home plate. (Kate, ran, fast, plate)


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Have students sit in a circle. The first student thinks of a sentence with /a/ or /a/ words. My sentence is The cat is late to eat. How many words does it have?
- Beginning with the next student, each student in the circle puts down one counter and says in order one word from the sentence. The students then count the total number of counters.
- Continue until each student has had a chance to make up his or her own sentence. Have students identify any words that have /a/ or /ā/.

SIDE A

## Identify and Produce Rhyming Words: /a/ /t/ and -ake

Rhyming words are two or more words that have the same middle and ending sounds.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 3, p. T240

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds, like door and floor. Today we'll listen to some words and decide if they rhyme. Then we'll say more rhyming words.

## STEP 2 MODEL

- Listen to the sounds in the word pat: /p/ /a/ /t/. Say the sounds with me: /p/ /a/ /t/. Emphasize the /at/ sound. Now listen to the sounds in mat: /m/ /a/ /t/. Pat, mat. Both words have the sounds /a/ /t/. Pat and mat are rhyming words. They both have the sounds $/ \mathrm{a} / \mathrm{lt} /$.
- Let's try this again. Listen to the sounds in the word cake: $/ \mathrm{k} / / \bar{a} / / \mathrm{k} /$. Say the sounds with me: /k/ /ā/k/. Cake ends in /āk/. Now listen to the sounds in wake: /w/ /a/ /k/. Both words end in /āk/. Cake and wake rhyme.


## STEP 3 GUIDE PRACTICE

Let's try this together. Listen to these words: fake, rake. Fake, /f/ /ā//k/. Say the middle and ending sounds with me: /ā//k/. Rake, /r/ /̄///k/. Say the middle and ending sounds with me: /a/ /k/. Do fake and rake rhyme? Allow time for replies. That's correct. Both fake and rake end in

## STEP 4 ON THEIR OWN

I'll say two words. Raise your hand if the words rhyme. Repeat the words as necessary.
bat, pat
fun, fan cake, Jake flat, sat

$$
\begin{aligned}
& \text { fake } \\
& \hline \text { rake }
\end{aligned}
$$

cake
wake

| fake |
| :---: |
| rake |

.
mat
bat, pat fun, fan cake, Jake flat, sat

## SIDE B

Identify and Produce Rhyming Words: /a/ /t/ and -ake

## CORRECTIVE FEEDBACK

IF students cannot identify or produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who have difficulty producing rhyming words may benefit from a rhyme completion task using phonograms for the middle and ending sounds of words.

- Let's make sentences with words that rhyme. I'll say the first part of a sentence, and then you complete the second part by adding a rhyming word.
- Listen to the first part of this sentence: My cat sat on her $\qquad$ (mat) Which words rhyme? Allow time for students to reply. That's correct: cat, sat, and mat have the /a/ /t/ sounds, so they rhyme.
- Now listen to this sentence: I love to bake, so I made a $\qquad$ (cake) Which words rhyme? That's correct: bake and cake both have the /āk/ sound, so they rhyme.
- Have students think of other pairs of rhyming words.


## Make It Harder

Students who are able to identify rhyming words with /a/ /t/ and -ake may work with a partner on an extension activity.

- The first partner says a word that ends in /a/ /t/ or -ake. My word is take.
- The partner then says a rhyming word. My word is make.
- Each partner continues producing rhyming words. If a student is not able to think of one, he or she may pass. Have students make a predetermined number of rhymes of each sound, /a/ /t/ and -ake.
- As an added challenge, students could create sentences with rhyming words.

SIDE A

# Manipulate Syllables: Compound Words 

Compound words are made up of two smaller words.

## ROUTINE

## STEP 1 INTRODUCE

Syllables are word parts. Today we will listen for syllables and say new words by manipulating, or switching, those syllables.

## STEP 2 MODEL

- Listen to this word: goldfish. Have students repeat the word. Then segment into syllables. Listen as I say the two syllables: gold (pause) fish. Say the syllables with me: gold (pause) fish.
- In this word, each syllable is a word. I can switch the first syllable with the last syllable and make a new word, fishgold. That's a nonsense word!
- I could also change the first syllable and make a new word. I will change the first syllable in goldfish to sun. What is my new word? Allow time for students to reply. That's correct. My new word is sunfish.


## STEP 3 GUIDE PRACTICE

Listen to this word: airport. Say it with me. Have students repeat. Now listen to the syllables: air (pause) port. What are the syllables? Allow time for students to respond. Demonstrate switching the first and second syllables to create a nonsense word. Then ask students to change the second syllable in airport to plane.

## STEP 4 ON THEIR OWN

Say the syllables in each of these words. Have students switch the first and last syllables to form new words. Then ask students to change the second syllable in the original word to form a new word.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K
Connect to myView Literacy:
Syllables: Unit 3, p. T250

SIDE B

# Manipulate Syllables: Compound Words 

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables,

THEN model how to manipulate syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables may benefit from a visual and tactile approach.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word catfish. Segment the compound word. Lightly
catfish tap the palm of your hand for each syllable. cat • fish. Tap the syllables with me. Segment the compound word again, making sure the students segment the word correctly.
- Each syllable in catfish is a word. What two words make up catfish? Allow time for replies. If I switch cat with fish, what word do I have? (fishcat) Is that a real word? No. It's a nonsense word.
- Practice with these words.
beehive
tiptoe
rainbow


## Make It Harder

Students who are able to manipulate syllables can extend the activity by practicing with a partner.

- Students should think of other compound words. My word is playground.
- The partner switches the syllables and then shares the new compound word. I can switch the syllables and make the word groundplay. Now it's my turn. My word is snowball.
- Continue the activity until each partner has manipulated syllables for a predetermined number of compound words.

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

GRADE K

## Connect to myView Literacy:

Medial /i// and Medial /i/: Unit 3, p. T278

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sounds /i/ and ///in the middle of words.

## STEP 2 MODEL

- Listen to the middle sound as I say this word: /f/ /i/ /n/, fin. Say the word with me: fin. Do you hear the sound /i/ or the sound ///? (/i/)
- Listen to this word: pipe. Listen to each of the sounds in the word: /p/ /i//p/, pipe. What is the middle sound? (/र) Say the sounds with me: /s/ /i/ /ks/. Pause after each phoneme for students to repeat. What is the middle sound? Allow time for students to reply. Yes, /i/ is the middle sound. Say the word with me, six.
- Repeat with the word pine.


## STEP 4 ON THEIR OWN

Say the following words aloud. After each word, have the students repeat the word with you. Then have students say the middle sound in each word.
ripe trip wig vine

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /i/ and /ī/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /i/ and /i/i in words,

THEN model how to isolate these phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce medial /i/ and //i/ might need more explicit instruction on how to make these sounds.

- The sound /i// sounds like you're talking about yourself. For example / (point to yourself) like pie. Say /// with me and point to yourself. Make sure students pronounce /i// correctly.
- The sound /i/ is the same sound as in the word pig. Say /i/ with me. Make sure students pronounce /i/ correctly.
- I'm going to say some words. If you hear the sound //// in the middle of the word, point to yourself and say I! If you hear the sound /i/, wave your hand.
- Say the following words aloud: Kim, time, lime, film, mine.


## Make It Harder

Students who are able to isolate medial /i/ and /i// can extend the activity by working with a partner to say sentences that have words with these phonemes.

- Demonstrate using medial /i/ or /i// words in a sentence. The rice is hot.
- The partner identifies the word in the sentence that has medial /i/ or /i/. Rice has the /// sound in the middle. The partner then creates a sentence of his or her own with either phoneme.
- The activity continues until each student has had the chance to say a sentence with a word that has medial /i/ and one that has medial /i//, or until each student has created a predetermined number of sentences.


# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE A

## Identify and Count Syllables in Spoken Words: One or More Syllables

## Connect to myView Literacy:

Identify and Count Syllables:
Unit 3, p. T296

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Words are made of parts called syllables. Today we will count the number of syllables in words.

## STEP 2 MODEL

- Listen as I say this word: banana. I'm going to clap as I say each syllable. Clap as you say each syllable: ba (clap) na (clap) na (clap). I


## banana

 will put the syllables together to make the word. I will say them quickly without stopping: banana.- How many syllables are in banana? Remember, I clapped my hands for the syllables: ba (clap) na (clap) na (clap). Banana has three syllables.
- Now let's count with our fingers. Watch: ba (raise one finger) na (raise a second finger), na (raise a third finger). Repeat and have students count with you.


## STEP 3 GUIDE PRACTICE

Let's try this word: flower. Flow (clap) er (clap). We clapped two times,
so there are two syllables in flower.

## flower

## STEP 4 ON THEIR OWN

Say and count the syllables in each of these words. Have students repeat the syllables after you say them. Then have students blend to form the word.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Count Syllables in Spoken Words: One or More Syllables 

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to identify and count syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a visual and tactile approach as they identify and count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word monkey. Segment the syllables in the word. Lightly tap the palm of your hand for each syllable: mon • key. Tap the syllables with me. Segment the syllables in the word again, making sure the students segment the syllables correctly.
- Let's count again, but once we've finished counting, we'll blend the syllables together and say monkey. Segment the syllables in the word again, tapping each syllable. After you finish, blend the syllables and tap once as you say the whole word. Segment the syllables with me: mon • key. Tap two times. Blend with me: monkey. Tap once.
- Practice with these words: computer, jet, swimming, train.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Have students think of a word with one or more syllables. Think of a word for your partner. Then have your partner count the number of syllables.
- Provide this example. My word is wonderful. How many syllables does wonderful have? The partner should either clap or tap the syllables and reply. Won (clap) der (clap) ful (clap), wonderful. Wonderful has three syllables. The partner then says a word for the first student to segment and blend.
- Have students count syllables for a predetermined number of words.

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

## Connect to myView Literacy:

Medial /u/: Unit 3, p. T434

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sound $/ u /$ in the middle of words.

## STEP 2 MODEL

- Listen to this word: run. Listen to each of the sounds in the word: $/ r / / u / / n /$, run. I hear the sound $/ u /$ in the middle.
- Say the sounds in run with me: /r/ /u/ /n/. Pause after each phoneme for students to repeat. What sound do you hear in the middle? Allow time for students to reply. That's right. The middle sound is /u/.


## STEP 3 GUIDE PRACTICE

Let's try another word. Listen to the sounds in this word: /m/ /u/ /g/. Say the sounds with me: /m/ /u/ /g/. Pause after each phoneme for students to repeat. What is the middle sound? Allow time for students to reply. Yes, /u/ is the middle sound.

## STEP 4 ON THEIR OWN

I'm going to say several words. Wave your hand if the word has the middle sound /u/. Say the following words aloud. Repeat the words as necessary, and then have students say the words with /u/ with you.

| hut | fan | fuzz | yam | run |
| :---: | :---: | :---: | :---: | :---: |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Isolate Phonemes: Medial /u/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /u/ in words,

THEN model how to isolate medial /u/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce medial /u/ might need more explicit instruction on how to say this sound.

- Demonstrate how to say the sound /u/. We say the sound /u/ by slightly opening our mouths and saying /u/. Say the sound with me: /u/.
- I'm going to say some words. Raise your hand if you hear the sound $/ \mathrm{u} / \mathrm{in}$ the middle of the word.
- Say the following words aloud. Allow students time to respond. Repeat each word as necessary, emphasizing the phoneme /u/.

| cuff | lag | tuck | watch | cup |
| :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who are able to isolate medial /u/ can extend the activity by working with a partner to say sentences that have words with medial /u/.

- Demonstrate using medial /u/ words in a sentence. My dog ran in the mud.
- The partner identifies the word in the sentence that has medial $/ \mathrm{u} /$. Mud has the sound /u/ in the middle. The partner then creates a sentence of his or her own.
- The activity continues until each student has had the chance to say a predetermined number of sentences with words that have the medial phoneme $/ \mathrm{u} /$.

SIDE A
Distinguish Medial /a/ and /ā/
Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

Connect to myView Literacy:
Medial /a/ and Medial /ā/: Unit 3, p. T440

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds $/ \mathrm{a} /$ and $/ \overline{\mathrm{a}} /$ in the middle of words.

## STEP 2 MODEL

- Listen to this word: pack. As I say the word again, I want you to listen carefully to the middle sound you hear. Repeat the word. The middle sound is $/ \mathrm{a} /$. Say pack with me.
- Now listen to this word: make. Listen for the middle sound as I say it again, make. The middle sound is /ā/. Say make with me.
- Listen as I say both words, pack, make. Which word has the sound $/ \mathrm{a} /$ ? Pause for students to respond. That's correct, pack. What middle sound do you hear in make? That's correct, / $\bar{a} /$.


## STEP 3 GUIDE PRACTICE

Listen as I say another pair of words: lane, band. Which word has /ā/? (lane) Which word has /a/? (band) Say both words with me: lane, band.

## STEP 4 ON THEIR OWN

- I'm going to say two words. Raise your hand when you hear the word that has $/ \bar{a} /$. Say these pairs aloud. Repeat the words if students have difficulty hearing the difference between $/ \mathrm{a}$ / and $/ \overline{\mathrm{a}} /$.
- Once you have finished the activity, have students think of words that have $/ \mathrm{a} /$ and $/ \bar{a} /$. Now you think of words that have $/ \mathrm{a} /$ and $/ \overline{\mathrm{a}} /$. Tell your partner.

| man/mane |
| :---: |
| tape/tap |
| can/cane |
| back/bake |
| rack/rake |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Distinguish Medial /a/ and /ā/

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /a/ and /ā/ in words,

THEN model how to isolate medial $/ \mathrm{a} /$ and $/ \overline{\mathrm{a}} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial /a/ and /ā/ might need more explicit instruction on how to identify the sounds $/ \mathrm{a} /$ and $/ \overline{\mathrm{a}} /$.

- Listen as I say this sound: /a/. Now listen as I say a word with /a/: map. Say map again, elongating the /a/. Say the word with me, and let's stretch the /a/ sound in the word: maaap.
- Now let's practice saying this sound: /ā/. Listen to this word: take. Say take again, elongating the $/ \bar{a} /$. Say the word with me, and let's stretch the /ā/ sound in the word: taaake.
- I'm going to say some words. If the word has /a/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| nab | tame | safe | cat | cap |
| :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who are able to distinguish medial /a/ and / $\bar{a} /$ can extend the activity by playing a game in which students produce words with /a/ and /ā/.

- Have a small group of students sit in a circle. Begin by saying a word with the sound /a/. My word is fan.
- The student to the right must say a word with the sound /ā/. My word is cave.
- Play continues with students alternating words with medial /a/ and words with medial /ā/.
- If a student is unable to come up with another word, he or she may pass to the next student.
- Play continues until each student has had a chance to say both a word with /a/ and a word with $/ \overline{\mathrm{a}} /$ during his or her turn, or until no one is able to provide a new word.

SIDE A
Distinguish Medial /i/ and /i//
Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

Connect to myView Literacy:
Medial /i/ and Medial /i/: Unit 3, p. T448

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sounds /i/ and ///in the middle of words.

## STEP 2 MODEL

- Listen to the middle sound as I say this word: /b/ /i/ /t/, bit. Say the word with me: bit. Do you hear the sound /i/ or the sound ///? (/i/)
- Listen to this word: bike. Listen to each of the sounds in the word: /b/ /i/ /k/, bike. What is the middle sound? (/र)


## STEP 3 GUIDE PRACTICE

- Let's try another word. Listen to the sounds in this word: /f/ /I/ /i/ /p/. Say the sounds with me: /f/ /I/ /i/ /p/. Pause after each phoneme for students to repeat. What is the middle sound? Allow time for students to reply. Yes, /i/ is the middle sound. Say the word with me, flip.
- Repeat with the word line.


## flip

## line

## STEP 4 ON THEIR OWN

Say the following words aloud. After each word, have the students repeat the word with you. Then have students say the middle sound in each word.
rip pint wig vine

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Distinguish Medial /i/ and /ī/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /i/ and //// in words,

THEN model how to isolate these phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce medial /i/ and //// might need more explicit instruction on how to make these sounds.

- The sound $/ / /$ is is the same sound as in the word mice. Say $/ \overline{/} /$ with me. Make sure students pronounce /i// correctly.
- The sound /i/ is the same sound as in the word pig. Say /i/ with me. Make sure students pronounce /i/ correctly.
- I'm going to say some words. If you hear the sound $/ / / /$ in the middle of the word, point to yourself and say I! If you hear the sound /i/, wave your hand and say /i/.
- Say the following words aloud: Tim, fine, lime, film, time.


## Make It Harder

Students who are able to isolate medial /i/ and //// can extend the activity by working with a partner to say sentences that have words with these phonemes.

- Demonstrate using medial /i/ or /i// words in a sentence. I like apple pie.
- The partner identifies the words in the sentence that have medial /i/ or /i/. Like and pie have the $/ \overline{/} /$ sound in the middle. The partner then creates a sentence of his or her own with either phoneme.
- The activity continues until each student has had the chance to say a sentence with a word that has medial $/ \mathrm{i} /$ and one that has medial $/ \overline{\mathrm{I}}$, or until each student has created a predetermined number of sentences.

SIDE A
Distinguish Medial /o/ and /ō/
Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

Connect to myView Literacy:
Medial /o/ and Medial /ō/:
Unit 4, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds /o/ and / $\bar{\sigma} /$ in the middle of words.

## STEP 2 MODEL

- Say this word: Spot. I hear the sound /o/ when I say the word spot. Repeat the word while emphasizing the sound /o/. Spot.
- Say this word: Nose. I hear the sound /ō/ when I say the word nose. Repeat the word while emphasizing the sound /ō/. Nose.
- I hear the sound /o/ in the word spot, and I hear the sound / $\bar{\sigma} /$ in the word nose.


## STEP 3 GUIDE PRACTICE

Listen as I say these words: shop, rope. Which word has /o/? (shop) Which word has /ō/? (rope) Repeat the words as necessary. Say both words with me: shop, rope.

## shop

rope

## STEP 4 ON THEIR OWN

I'm going to say some words. Raise your hand when you hear a word that has /ō/. Say the following words aloud.

| tote | block | not | phone | log | hope |
| :--- | :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Distinguish Medial /o/ and /ō/

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /o/ and /ō/ in words,

THEN model how to distinguish medial /o/ and / $\overline{/} /$, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial /o/ and /ō/ might need more explicit instruction on how to identify the sounds $/ \mathrm{o} /$ and / $\overline{\mathrm{o}} /$.

- Listen as I say this sound: /o/. Now listen as I say a word with /o/: stop. Say stop again, elongating the /o/. Say the word with me, and let's stretch the /o/ in the word: stooop.
- Now let's practice saying this sound: /ō/. Listen to this word: bone. Say bone again, elongating the / $\overline{/} /$. Say the word with me, and let's stretch the /ō/ in the word: booone.
- I'm going to say some words. If the word has /o/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| lob | hose | jog | box | tone | poke |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who are able to distinguish medial /o/ and /ō/ may work on the following extension activity.

- Have a small group of students sit in a circle. Begin by saying a word with sound /o/. My word is hop.
- The student on the right should say a word with sound /o/. My word is alone.
- The activity should continue until every student has had a chance to share a word with sound /o/ and a word with sound /ō/. If a student struggles to come up with a word, the other students may suggest a word. That student then uses the suggested word in a sentence.


# Segment and Blend Phonemes: Medial /o/ and /ō/ 

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word

Connect to myView Literacy:<br>Segment and Blend Phonemes:<br>Unit 4, p. T46

## ROUTINE

## STEP 1 INTRODUCE

Today we will break words into their sounds and then blend, or combine, the sounds to form words. The words will either have the sound /o/ as in box or /ō/ as in bone.

## STEP 2 MODEL

- Listen to this word: not. Listen to the sounds in the word: /n/ /o/ /t/. Say each sound with me: /n/ /o/ /t/. How many sounds do we hear? (three)
- Now I will blend the sounds to say the word: /n/ /o/ /t/, not. Try it with me: /n/ /o/ /t/, not.
- Repeat with the word cone.


## cone

## STEP 3 GUIDE PRACTICE

- Listen to this word: robe. Let's say the sounds together: /r/ /ō/ /b/ . Now let's say the sounds more quickly: /r/ / $\overline{\mathrm{o}} / / \mathrm{b} /$. What is the word? (robe)
- Repeat with the word stop.
robe


## stop

## STEP 4 ON THEIR OWN

Have students segment and blend these words.
bob code mom hope lot tone knob

# SIDE B <br> Segment and Blend Phonemes: <br> Medial /o/ and /ō/ 

## PHONEMIC AWARENESS

## CORRECTIVE FEEDBACK

IF students cannot segment and blend phonemes,

THEN model how to segment and blend sounds, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend medial /o/ and / $\overline{\mathrm{o}} /$ might need more explicit instruction.

- Demonstrate segmenting the sounds in the word note. Listen to this word: note. l'm going to break it apart by its sounds. Listen carefully to the middle sound: $/ \mathrm{n} / / \overline{\mathrm{o}} / \mathrm{lt} /$. What is the middle sound? Allow time for students to reply. Say the sounds with me: /n/ /o//t/.
- Now let's blend the sounds to form a word: /n/ /ō/ /t/, note.
- Practice with the following words: jot, sock, lone, mope.


## Make It Harder

Students who are able to segment and blend medial /o/ and /ō/ may work on the following extension activity with a partner.

- Have students think of a word with medial /o/ or /ō/. The first student segments the word. My word is $/ \mathrm{p} / / \mathrm{o} / / \mathrm{p} /$. What is my word?
- The second student blends the phonemes. /p/ /o//p/. Your word is pop.
- Have each student segment and blend a predetermined number of words with /o/ and / $\overline{\mathrm{L}} /$.

SIDE A

## Identify and Count Words in Spoken Sentences

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

## STEP 1 INTRODUCE

We put words together to make a sentence. Today we are going to count the number of words in sentences.

## STEP 2 MODEL

- Listen to this sentence: Sam rode a bike. I'm going to say it again. I want you to say each word after me. Repeat the sentence, allowing time for students to repeat each word.
- Now let's count the number of words. Raise one finger for each word. Sam (pause) rode (pause) a (pause) bike. How many fingers do you have up? Allow time for students to reply. That's correct. We have four fingers up. There are four words in this sentence.


## STEP 3 GUIDE PRACTICE

Let's count the words in this sentence together. Raise a finger for each word you hear. Say the sentence and count the words together.

## STEP 4 ON THEIR OWN

Say this sentence and have students count the number of words.

Bella told a joke.

Hop over the line.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Identify and Count Words in Spoken Sentences

## CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words, using
Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Give students counters to use to count words in sentences. l'm going to say a sentence. After I say each word, I want you to put down one counter. Say the following sentence, pausing after each word. The (pause) lemonade (pause) is (pause) cold.
- How many counters did you put down? Let's count them. Count with the students. There are four counters. There are four words in the sentence.
- Repeat with this sentence: Gracie scored a goal.


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Have students sit in a circle. Provide counters for the group. The first student thinks of a short sentence. My sentence is I like to swim. How many words does it have?
- Beginning with the next student, each student in the circle puts down one counter and says in order one word from the sentence. The students then count the total number of counters.
- Continue until each student has had a chance to make up his or her own sentence.

SIDE A
Distinguish Medial /u/ and /ū/

## Connect to myView Literacy:

Medial /u/ and Medial /ū/: Unit 4, p. T74

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds /u/ and /ū/ in the middle of words.

## STEP 2 MODEL

- Say this word: Hug. I hear the sound/u/ when I say the word hug. Repeat the word while emphasizing the sound /u/. Hug.
- Say this word: Tune. I hear the sound /ū/ when I say the word tune. Repeat the word while emphasizing the sound /ū/. Tune.
- I hear the sound /u/ in the word hug, and I hear the sound /ū/ in the word tune.


## STEP 3 GUIDE PRACTICE

Listen as I say these words: sun, prune. Which word has /u/? (sun) Which word has /ū/? (prune) Repeat the words as necessary. Say both words with me: sun, prune.

## hug

## tune

## sun

prune

## STEP 4 ON THEIR OWN

I'm going to say some words. Raise your hand when you hear a word that has $/ \bar{u} /$. Say the following words aloud.

| tub | fun | cube | bun | mule |
| :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Distinguish Medial /u/ and /ū/

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /u/ and /ū/ in words,

THEN model how to distinguish medial $/ u /$ and $/ \bar{u} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial $/ u /$ and $/ \bar{u} /$ might need more explicit instruction on how to identify the sounds $/ \mathrm{u} /$ and $/ \bar{u} /$.

- Listen as I say this sound: /u/. Now listen as I say a word with /u/: duck. Say duck again, elongating the /u/. Say the word with me, and let's stretch the /u/ in the word: duuuck.
- Now let's practice saying this sound: /ū/. Listen to this word: dune. Say dune again, elongating the $/ \bar{u} /$. Say the word with me, and let's stretch the $/ \bar{u} /$ in the word: duuune.
- I'm going to say some words. If the word has /u/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| hut | fuse | jug | bus | cute | truck |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Students who are able to distinguish medial $/ \mathrm{u} /$ and $/ \overline{\mathrm{u}} /$ may work on the following extension activity.

- Have a small group of students sit in a circle. Begin by saying a word with the sound $/ \mathrm{u}$. My word is bump.
- The student on the right should say a word with the sound $/ \bar{u} /$. My word is rule.
- The activity should continue until every student has had a chance to share a word with the sound $/ \mathrm{u} /$ and a word with the sound $/ \overline{\mathrm{u}} /$. If a student struggles to come up with a word, the other students may suggest a word. That student then uses the suggested word in a sentence.

SIDE A

## Identify and Count Words in Spoken Sentences

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

## ROUTINE

## STEP 1 INTRODUCE

We put words together to make a sentence. Today we are going to count the number of words in sentences. We're also going to listen for words that have the $/ u /$ and $/ \bar{u} /$ sounds.

## STEP 2 MODEL

- Listen to this sentence: Amelia likes trucks. I want you to say each word after me. Repeat the sentence, allowing time for students to repeat each word.
- Now let's count the number of words. Raise one finger for each word. Amelia (pause) likes (pause) trucks. How many fingers do you have up? Allow time for students to reply. That's correct. We have three fingers up. There are three words in this sentence.
- Which word has with the /u/ sound? Allow time for students to reply. That's correct. Trucks has the /u/ sound.


## STEP 3 GUIDE PRACTICE

Let's count the words in this sentence together. Raise a finger for each word you hear. Say the sentence and count the words together. Then ask students which words have the $/ \mathrm{u} /$ or $/ \overline{\mathrm{u}} /$ sounds. (Jude, cup)

## STEP 4 ON THEIR OWN

Say this sentence and have students count the number of words. Then have them identify words with $/ \mathrm{u} /$ or $/ \overline{\mathrm{u}} /$. (rug, blue)

## Jude has a cup.

## The rug is blue.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

# Identify and Count Words in Spoken Sentences 

## CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Have students use counters to count words in sentences. I'm going to say a sentence. After I say each word, I want you to put down one counter. Say the following sentence. Cora (pause) hums (pause) a (pause) tune.
- How many counters did you put down? Let's count them. Count with the students. There are four counters. There are four words in the sentence. Have students identify words with /u/ or /ū/. (hums, tune)
- Repeat with this sentence: They cut the plastic tube. (cut, tube)


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Have students sit in a circle. The first student thinks of a sentence with /u/ or $/ \bar{u} /$ words. My sentence is That bug is cute. How many words does it have?
- Beginning with the next student, each student in the circle puts down one counter and says in order one word from the sentence. The students then count the total number of counters.
- Continue until each student has had a chance to make up his or her own sentence. Have students identify any words that have $/ u /$ or $/ \bar{u} /$.


# Identify and Count Syllables in Spoken Words: Two Syllables 

## Connect to myView Literacy:

Identify and Count Syllables:
Unit 4, p. T120
A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Words are made of parts called syllables. Today we will count syllables in words.

## STEP 2 MODEL

- Explain that longer words have more than one syllable. Listen as I say the syllables that make a word. Clap as you say each syllable: sum (clap) mer (clap). I will put the syllables together to make the word. I will say them quickly without stopping: summer.
- How many syllables are in summer? Remember, I clapped my hands for the syllables: sum (clap) mer (clap). Summer has two syllables.
- Now let's count with our fingers. Watch: sum (raise your thumb) mer (raise your index finger on the same hand). Repeat and have students count with you.


## STEP 3 GUIDE PRACTICE

Let's try this word: backpack. Repeat Step 2 with backpack. We clapped two times, so backpack has two syllables.

## STEP 4 ON THEIR OWN

Say and count the syllables in each of these words. Have students repeat the syllables after you say them. Then have students blend to form each word.

## summer

backpack

| upstairs |
| :---: |
| butter |
| classroom |

SIDE B

# Identify and Count Syllables in Spoken Words: Two Syllables 

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to identify and count syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and count syllables in spoken words may benefit from a visual and tactile approach as they identify and count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word sunshine. Segment the word. Lightly tap the palm of your hand for each syllable. sun • shine. Tap the syllables with me. Segment the word again, making sure the students segment the word correctly.
- Let's count again, but once we've finished counting, we'll blend the syllables together and say sunshine. Segment the word again, tapping each syllable. After you finish, blend the syllables and tap once as you say the whole word. Segment with me: sun • shine. Tap twice. Blend with me: sunshine. Tap once.
- Practice with these words: pencil, beehive, plenty, cupcake.


## Make It Harder

Students who can segment, blend, and count syllables can extend the activity by practicing with a partner.

- Have students think of a word with two syllables. Think of a word for your partner. Then have your partner count the number of syllables.
- Provide this example. My word is robot. How many syllables does robot have? The partner should either clap or tap the syllables and reply. Ro (clap) bot (clap), robot. Robot has two syllables. The partner then says a word for the first student to segment and blend.
- Have students count syllables for a predetermined number of words.
and /ē/
Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.


## Connect to myView Literacy:

Medial /e/ and Medial /ē/: Unit 4, p. T130

## ROUTINE

## STEP 1 INTRODUCE

Today we will listen for the sounds /e/ and /ē/ in the middle of words.

## STEP 2 MODEL

- Listen to the middle sound as I say this word: /f/ /e/ /n/ /s/, fence. Say the word with me: fence. Do you hear the sound /e/ or the sound /ē/? (/e/)
- Listen to this word: bean. Listen to each of the sounds in the word: $/ \mathrm{b} / / \overline{\mathrm{e}} / / \mathrm{n} /$, bean. What is the middle sound? (/ē/)


## STEP 3 GUIDE PRACTICE

- Let's try another word. Listen to the sounds in this word: /b/ /e/ /d/. Say the sounds with me: /b/ /e/ /d/. Pause after each phoneme for students to repeat. What is the middle sound? Allow time for students to reply. Yes, /e/ is the middle sound. Say the word with me, bed.
- Repeat with the word wheat.


## fence

bean

## bed

## wheat

## STEP 4 ON THEIR OWN

Say the following words aloud. After each word, have the students repeat the word with you. Then have students say the middle sound in each word.

| jeans | beam | vet | web |
| :--- | :--- | :--- | :--- | :--- |

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Isolate Phonemes: Medial /e/ and /ē/

## CORRECTIVE FEEDBACK

IF students cannot identify medial /e/ and /ē/ in words,

THEN model how to isolate these phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot produce medial /e/ and /ē/ might need more explicit instruction on how to say the sound /e/.

- The sound /e/ is the same sound as in the word pet. Say /e/ with me. Make sure students pronounce /e/ correctly.
- I'm going to say some words. If you hear the sound /e/ in the middle of the word, raise your hand. If you hear the sound /ē/, don't raise your hand.
- Say the following words aloud: them, team, beg, cream, set.


## Make It Harder

Students who are able to isolate medial /e/ and /ē/ can extend the activity by working with a partner to say sentences that have words with these phonemes.

- Demonstrate using medial /e/ or /ē/ words in a sentence. Pat cooked the meat.
- The partner identifies the word in the sentence that has medial /e/ or /ē/. Meat has the / $\overline{\mathrm{e}} /$ sound in the middle. The partner then creates a sentence of his or her own with either phoneme.
- The activity continues until each student has had the chance to say a sentence with a word that has medial /e/ and one that has medial /ē/, or until each student has created a predetermined number of sentences.

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Words can be broken down into syllables, or word parts. Today we will segment and blend syllables in words.

## STEP 2 MODEL

- When I say the word blanket, I hear two syllables. Segment the word into syllables. blan (pause) ket.
- Practice blending the syllables. To form a word, I blend the two syllables blan and ket. When I blend the syllables, the word blanket is formed.
- Repeat with happy.


## STEP 3 GUIDE PRACTICE

- Let's try this together. Listen to these two syllables: mon (pause) key. Say them with me. Allow time for students to repeat. Now let's blend the syllables mon and key. What is the word? That's correct: monkey.
- Repeat with salad.


## STEP 4 ON THEIR OWN

Say the syllables in each of these words. Have students repeat and count the syllables after you say them. Then have students blend to form the word.
paper carrot rocket

## SIDE B

Segment and Blend Syllables in Spoken Words: Two Syllables

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to segment and blend two syllables in spoken words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a tactile approach as they segment sounds.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word bubble. Segment the word. Lightly tap the palm of your hand for each syllable. Bub (pause) ble. Tap the syllables with me. Segment the word again, making sure the students segment the word correctly.
- Let's do this again with a different word. I'm going to segment the syllables in a word by tapping with my fingers. Let's practice with the word tower. Segment the word. Lightly tap the palm of your hand for each syllable. Tow (pause) er. Tap the syllables with me. Segment the word again, making sure the students segment the word correctly.
- Practice with these words: upper, crayon, pillow.


## Make It Harder

Students who can segment and blend syllables can extend the activity by practicing with a partner.

- Ask students to work with a partner. One student should think of a word with two syllables. The student should segment the word.
- The partner should blend the phonemes.
- Continue the activity until each partner has successfully segmented and blended a predetermined number of words.


## SIDE A <br> Identify and Count Syllables in Spoken Words: Two Syllables

A syllable is a word part that has one vowel sound.

## PHONOLOGICAL AND

 PHONEMIC AWARENESSGRADE K

## Connect to myView Literacy:

Identify and Count Syllables: Unit 4, p. T176

## ROUTINE

## STEP 1 INTRODUCE

Words can be broken down into syllables, or word parts. Today we will say and count syllables in words.

## STEP 2 MODEL

- When I say the word present, what syllables do I hear? Clap the syllables. Pres (pause) ent. Pres and ent are the syllables in the word present. I hear two syllables in the word present.
- When I say the word wonder, what syllables do I hear? Clap the syllables. Won (pause) der. Won and der are the syllables in the word wonder. I hear two syllables in the word wonder.


## STEP 3 GUIDE PRACTICE

- Let's try this together. Wagon. Let's clap the syllables in the word wagon. Clap the syllables with students. Wag (pause) on. What are the syllables? (wag and on) How many syllables are in the word wagon? (two syllables)
- Repeat with penguin.


## STEP 4 ON THEIR OWN

Say each of these words. Ask students to repeat the words. Then ask students to identify the syllables and to count the syllables in each word.

| market |
| :---: |
| peanut |
| letter |

SIDE B
Identify and Count Syllables in Spoken Words: Two Syllables

## CORRECTIVE FEEDBACK

IF students cannot identify and count syllables in spoken words,

THEN model how to identify and count syllables in spoken words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count syllables in spoken words may benefit from a tactile approach as they count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word oven. Lightly tap the palm of your hand for each syllable. Ov (pause) en. Tap the syllables with me. How many syllables did we tap in the word oven? (two syllables)
- Let's do this again with a different word. I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word curtain. Lightly tap the palm of your hand for each syllable. Cur (pause) tain. Tap the syllables with me. How many syllables did we tap in the word curtain? (two syllables)
- Practice with these words: canal, level, puppet.


## Make It Harder

Students who can identify and count syllables in spoken words can extend the activity by practicing with a partner.

- Ask students to work with a partner. One student should think of a word with two syllables. The student should say the word.
- The partner should identify the syllables.
- Continue the activity until each partner has successfully identified syllables in a predetermined number of words.

SIDE A

## Identify and Count Words in Spoken Sentences

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

Connect to myView Literacy:
Identify and Count Words in
Sentences: Unit 4, p. T186

## ROUTINE

## STEP 1 INTRODUCE

Each word in a sentence is important. Today we will say and count words in sentences. Collect six counters for the routine.

## STEP 2 MODEL

- I hear the following words when I say the sentence My cat is brown. Pause after each word to place a counter. My (pause) cat (pause) is (pause) brown. Let me count the number of words. Count the counters out loud. There are four words in the sentence My cat is brown.
- The first word I hear is My. The second word I hear is cat. The third word I hear is is. The fourth word I hear is brown.


## STEP 3 GUIDE PRACTICE

- Listen to this sentence. Red apples are the best. How many words do you hear in this sentence? For each word I say, hold up one finger. Say the sentence again while pausing after each word to give students time to raise a finger. Red (pause) apples (pause) are (pause) the (pause) best. How many words are in the sentence? (five words)
- What is the first word you hear? (red) What is the second word you hear? (apples) Repeat with the remaining words.


## STEP 4 ON THEIR OWN

Say the sentence at the right. Ask students to count the number of words in the sentence. Then ask students to identify the words.

Lunch will be in one hour.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Identify and Count Words in
Spoken Sentences

CORRECTIVE FEEDBACK
IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words in spoken sentences, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Listen to the following sentence. The park has swings. How many words do we hear in this sentence? Let's count them together. Say each word. Pause after each word to place a counter. The (pause) park (pause) has (pause) swings. How many words are in this sentence? (four words)
- Listen to the following sentence. Jamal got a new dog. How many words do we hear in this sentence? Let's count them together. Say each word. Pause after each word to place a counter. Jamal (pause) got (pause) a (pause) new (pause) dog. How many words are in this sentence? (five words)
- Repeat with the sentence at the right.

Cay found her ball.

## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Ask students to sit in a circle. One student should say a sentence.
- The student to the right should count and identify the words.
- Continue the activity until every student has had a turn to count and identify words in a sentence.

SIDE A
Identify Alliteration: /p/, /y/
Alliteration is the repetition of consonant sounds at the beginning of words or within words.

## Connect to myView Literacy:

Recognize Alliteration:
Unit 4, p. T214

## ROUTINE

## STEP 1 INTRODUCE

Alliteration is when many words in a sentence begin with the same sound. For example, The pony poked the pig. Many of the words start with the sound $/ p /$, so there is alliteration in this sentence.

## STEP 2 MODEL

- I hear alliteration when I say this sentence: The young yak yawned. Most of the words start with the sound /y/: young, yak, and yawned.
- I hear alliteration when I say this sentence: Peggy's pen is purple. Most of the words start with the sound /p/: Peggy's, pen, and purple.


## STEP 3 GUIDE PRACTICE

- Listen to this sentence. Yasmeen ate yellow yogurt. Does this sentence have alliteration? (yes) How do we know that the sentence has alliteration? (The sound /y/ is repeated.) What words have the sound /y/? Repeat the sentence. (Yasmeen, yellow, and yogurt)
- Repeat with this sentence. Please pick pebbles from the park.


## STEP 4 ON THEIR OWN

Say the following sentence. Ask students to identify the alliteration.
Yoni yanked the yo-yo.

## PHONOLOGICAL AND PHONEMIC AWARENESS

SIDE B
Identify Alliteration: /p/, /y/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration,

THEN model how to identify alliteration, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify alliteration may benefit from explicit instruction on identifying words with the same initial sound.

- Listen to the following words: palace, point, and pillow. What is the same in these words? Repeat the words. Students should identify that the words start with the same sound. What sound do you hear at the beginning of each word? (/p/)
- Listen to the following words: yolk, yes, and yard. What is the same in these words? Repeat the words. Students should identify that the words start with the same sound. What sound do you hear at the beginning of each word? (/y/)
- Repeat with these words: purple, pilot, peel; young, yacht, yak.


## Make It Harder

Students who can identify alliteration may benefit from this extension activity.

- Ask students to work with a partner. One student should say a sentence with alliteration.
- The partner should identify the alliteration.
- Continue the activity until each student has said a predetermined number of sentences.

SIDE A

## Identify and Produce Rhyming Words

Rhyming words are two or more words that have the same middle and ending sounds. PHONEMIC AWARENESS

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 4, p. T232

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds. For example, the words man, can, ran, and tan rhyme because they have the middle sound $/ \mathrm{a} /$ and the ending sound $/ \mathrm{n} /$.

## STEP 2 MODEL

- When I say the words fed, bed, wed, and led, I hear the same middle and ending sounds. I hear the middle sound /e/ and the ending sound /d/. Fed, bed, wed, and led are rhyming words because they have the same middle and ending sounds.
- Repeat with coat, float, goat, and moat.


## STEP 3 GUIDE PRACTICE

- Listen to these words: top, pop, stop, and mop. What do you notice in these words? Students should identify that the words rhyme. How do you know the words rhyme? Students should identify that the words have the same middle sound /o/ and the same ending sound $/ \mathrm{p} /$.
- Repeat with bake, take, make, and cake.


## STEP 4 ON THEIR OWN

Say the words. Ask students to identify the middle and ending sounds.

| mat | sat | cat | bat |
| :--- | :--- | :--- | :--- |

SIDE B

# Identify and Produce Rhyming Words 

## CORRECTIVE FEEDBACK

IF students cannot identify and produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and produce rhyming words may benefit from explicit instruction on identifying words with the same ending sound.

- Listen to the following words: job, crib, and herb. What is the same in these words? Repeat the words. Students should identify that the words end with the same sound. What sound do you hear at the end of each word? (/b/)
- Listen to the following words: dock, rank, and sick. What is the same in these words? Repeat the words. Students should identify that the words end with the same sound. What sound do you hear at the end of each word? (/k/)
- Repeat with these words: bad, load, mind; cup, ship, keep.


## Make It Harder

Students who can identify and produce rhyming words may benefit from this extension activity.

- Ask students to sit in a circle. One student says a word.
- The student on the right says a word that rhymes with the word.
- Continue this until a student cannot think of a rhyming word. When this happens, ask the student to think of a new word. The game should continue with the new word.
- Continue the activity until each student has had a chance to produce a rhyming word.


## Add Phonemes: Initial

Phoneme addition is the ability to make a new word by adding a phoneme (sound) to a word.

## ROUTINE

## STEP 1 INTRODUCE

Today we will add sounds to the beginning of words to make new words.

## STEP 2 MODEL

- Say the following word: in. When I add the sound /p/ to the beginning of the word in, I hear /p/ -in, pin. The new word pin is formed when the sound $/ \mathrm{p} /$ is added to the beginning of the word in.
- When I add the sound /t/ to the beginning of the word $i n$, I hear /t/ -in, tin. The new word tin is formed when the sound /t/ is added to the beginning of the word in.


## STEP 3 GUIDE PRACTICE

- Listen to this word: all. What happens to the word all when the sound $/ \mathrm{b} /$ is added to the beginning of the word? (The new word ball is formed.)
- What happens to the word all when the sound /f/ is added to the beginning of the word? (The new word fall is formed).


## STEP 4 ON THEIR OWN

Ask students to add the following phonemes to the beginning of the word it: /f/, /b/, /s/, and /h/.

SIDE B
Add Phonemes: Initial

## CORRECTIVE FEEDBACK

IF students cannot add initial phonemes,

THEN model how to add initial phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot add initial phonemes may benefit from explicit instruction on identifying initial sounds.

- Listen to the following word: dog. What is the first sound we hear in the word dog? (Students should identify the initial sound /d/.)
- Listen to the following word: hike. What is the first sound we hear in the word hike? (Students should identify the initial sound $/ \mathrm{h} /$. )
- Repeat with these words: mask, put, snake.


## Make It Harder

Students who can add initial phonemes may benefit from this extension activity.
Say the following words. Working with a partner, ask students to list phonemes that can be added to the beginning of the word to make a new word.
arm
an
at

SIDE A

## Identify and Produce Rhyming Words

Rhyming words are two or more words that have the same middle and ending sounds.

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Connect to myView Literacy:

Identify and Produce Rhyming
Words: Unit 4, p. T270

## ROUTINE

## STEP 1 INTRODUCE

Words that rhyme have the same middle and ending sounds. However, they do not have the same beginning sound.

## STEP 2 MODEL

- When I say the words hot, trot, pot, and got, I hear the same middle and ending sounds. I hear the middle sound /o/ and the ending sound /t/. Hot, trot, pot, and got are rhyming words because they have the same middle and ending sounds, but they have different beginning sounds.
- Repeat with miss, kiss, hiss, and bliss.


## STEP 3 GUIDE PRACTICE

- Listen to these words. Jet, pet, set, and met. What do you notice in these words? Students should identify that the words rhyme. How do you know the words rhyme? Students should identify that the words have the same middle sound /e/ and the same ending sound /t/.
- Repeat with stand, band, land, and hand.


## STEP 4 ON THEIR OWN

Say the words. Ask students to identify the middle and ending sounds that make these rhyming words.

| map | nap | clap | gap |
| :--- | :--- | :--- | :--- |

SIDE B

# Identify and Produce Rhyming Words 

## CORRECTIVE FEEDBACK

IF students cannot identify and produce rhyming words,

THEN model how to identify and produce rhyming words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and produce rhyming words may benefit from explicit instruction on identifying words with the same ending sound.

- Listen to the following words: hop, clip, and sap. What is the same in these words? Repeat the words. Students should identify that the words end with the same sound. What sound do you hear at the end of each word? (/p/)
- Listen to the following words: den, phone, and fan. What is the same in these words? Repeat the words. Students should identify that the words end with the same sound. What sound do you hear at the end of each word? (/n/)
- Repeat with these words: car, bear, stir; cub, Bob, grab.


## Make It Harder

Students who can identify and produce rhyming words may benefit from this extension activity.

- Ask students to sit in a circle. One student says a word.
- The student on the right says a word that rhymes with the word.
- Continue until a student cannot think of a rhyming word. When this happens, ask the student to think of a new word. The game should continue with the new word.
- Continue the activity until each student has had a chance to produce a rhyming word.

SIDE A

## Identify and Count Words in Spoken Sentences

Phonological awareness is the awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes.

Connect to myView Literacy:
Identify and Count Words in
Sentences: Unit 4, p. T288

## ROUTINE

## STEP 1 INTRODUCE

Each word in a sentence is important. Today we will say and count words in sentences. Collect seven counters for the routine.

## STEP 2 MODEL

- I hear the following words when I say this sentence: I drink milk with my lunch. Pause after each word to place a counter. I (pause) drink (pause) milk (pause) with (pause) my (pause) lunch. Let me count the number of words. Count the counters out loud. There are six words in the sentence I drink milk with my lunch.
- Repeat with the following sentence: Sam and I played in the yard.


## STEP 3 GUIDE PRACTICE

- Listen to this sentence: The book has bears in it. How many words do you hear in this sentence? Hold up one finger for each word I say. Say the sentence again while pausing after each word to give students time to raise a finger. The (pause) book (pause) has (pause) bears (pause) in (pause) it. How many words are in the sentence? (six words)
- Repeat with the following sentence: She likes to draw trees and birds.


## STEP 4 ON THEIR OWN

Say the sentence at the right. Ask students to count the number of words in the sentence.

Please walk the dog with your mom.

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Identify and Count Words in
Spoken Sentences

## CORRECTIVE FEEDBACK

IF students cannot identify and count words in spoken sentences,

THEN model how to identify and count words in spoken sentences, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count words in spoken sentences may benefit from explicit instruction on counting words.

- Listen to the following sentence: Pete pet the cat. How many words do we hear in this sentence? Let's count them together. Say each word. Pause after each word to place a counter. Pete (pause) pet (pause) the (pause) cat. How many words are in this sentence? (four words)
- Listen to the following sentence: The road has rocks on it. How many words do we hear in this sentence? Let's count them together. Say each word. Pause after each word to place a counter. The (pause) road (pause) has (pause) rocks (pause) on (pause) it. How many words are in this sentence? (six words)
- Repeat with the sentence at the right.


## Make It Harder

Students who can identify and count words in spoken sentences may benefit from this extension activity.

- Ask students to sit in a circle. One student should say a sentence.
- The student to the right should count the words.
- Continue the activity until every student has had a turn to count words in a sentence.

SIDE A
Distinguish Medial /o/ and /ō/
Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

PHONOLOGICAL AND
PHONEMIC AWARENESS
GRADE K

## Connect to myView Literacy:

Medial /o/ and Medial /ō/:
Unit 4, p. T426

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds / $/$ / and /o/ in the middle of words.

## STEP 2 MODEL

- Say this word: dot. I hear the middle sound /o/ when I say the word dot. Repeat the word while emphasizing the middle sound /o/. Dot.
- Say this word: hose. I hear the middle sound /ō/ when I say the word hose. Repeat the word while emphasizing the middle sound /ō/. Hose.
- I hear middle sound /o/ in the word dot, and I hear middle sound /ō/ in the word hose.


## STEP 3 GUIDE PRACTICE

Listen as I say these words: hop, soap. Which word has the sound /o/? (hop) Which word has the sound /ō/? (soap) Say both words with me:
hop, soap.

## STEP 4 ON THEIR OWN

I'm going to say some words. Raise your hand when you hear a word that has /ō/. Say the following words aloud.
road box hot home jog toad

## SIDE B

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /o/ and /ō/ in words,

THEN model how to distinguish medial /o/ and/ $\bar{\sigma} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial /o/ and / $\overline{\mathrm{O}} /$ might need more explicit instruction on how to identify the sounds $/ \mathrm{o} /$ and $/ \overline{\mathrm{o}} /$.

- Listen as I say the sound /o/. Now listen as I say a word with /o/: top. Say top again, elongating the /o/. Say the word with me, and let's stretch the /o/ in the word: tooop.
- Now let's practice saying the sound /ō/. Listen to this word: tone. Say tone again, elongating the / $\overline{/} /$. Say the word with me, and let's stretch the / $\overline{\mathrm{o}} /$ in the word: tooone.
- I'm going to say some words. If the word has the sound /o/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| pot | nose | job | fox | bone | joke |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Students who are able to distinguish medial /o/ and /ō/ may work on the following extension activity.

- Have a small group of students sit in a circle. Begin by saying a word with the sound $/ \mathrm{o} /$.
- The student on the right should say a word with the sound /o//.
- The activity should continue until every student has had a chance to share a word with sound $/ \mathrm{o}$ / and a word with sound $/ \overline{\mathrm{o}} /$.

SIDE A
Distinguish Medial /u/ and /ū/

## Connect to myView Literacy:

Medial /u/ and Medial /ū/: Unit 4, p. T434

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds /u/ and /ū/ in the middle of words.

## STEP 2 MODEL

- Say this word: run. I hear the middle sound /u/ when I say the word run. Repeat the word while emphasizing the middle sound /u/. Run.
- Say this word: tube. I hear the middle sound /ū/ when I say the word tube. Repeat the word while emphasizing the middle sound /ū/. Tube.
- I hear middle sound $/ \mathrm{u} /$ in the word run, and I hear middle sound /ū/ in the word tube.


## STEP 3 GUIDE PRACTICE

Listen as I say these words: mud, cube. Which word has the sound /u/? (mud) Which word has the sound $/ \bar{u} /$ ? (cube) Say both words with me: mud, cube.

## STEP 4 ON THEIR OWN

I'm going to say some words. Raise your hand when you hear a word that has /u/. Say the following words aloud.
dug fruit nut drum cup dew

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Distinguish Medial /u/ and /ū/

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /u/ and /ū/ in words,

THEN model how to distinguish medial $/ \mathrm{u} /$ and $/ \overline{\mathrm{u}} /$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial $/ \mathrm{u} /$ and $/ \overline{\mathrm{u}} /$ might need more explicit instruction on how to identify the sounds $/ \mathrm{u} /$ and $/ \bar{u} /$.

- Listen as I say the sound /u/: /u/. Now listen as I say a word with /u/: duck. Say duck again, elongating the /u/. Say the word with me, and let's stretch the /u/ in the word: duuuck.
- Now let's practice saying the sound $/ \overline{\mathrm{u}} /: / \overline{\mathrm{u}}$. Listen to this word: flute. Say flute again, elongating the $/ \bar{u} /$. Say the word with me, and let's stretch the $/ \overline{\mathrm{u}} /$ in the word: fluuute.
- I'm going to say some words. If the word has the sound /u/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| new | dune | sun | dust | June | hug |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who are able to distinguish medial $/ \mathrm{u} /$ and $/ \overline{\mathrm{u}} /$ may work on the following extension activity.

- Have a small group of students sit in a circle. Begin by saying a word with the sound $/ u /$.
- The student on the right should say a word with the sound $/ \bar{u} /$.
- The activity should continue until every student has had a chance to share a word with /u/ and a word with /ū/.

SIDE A
Distinguish Medial /e/ and /ē/

Phoneme isolation is the ability to identify individual sounds (phonemes) at the beginning, middle, and end of words.

Connect to myView Literacy:
Medial /e/ and Medial /ē/: Unit 4, p. T442

## ROUTINE

## STEP 1 INTRODUCE

Today we will identify the difference between the sounds /e/ and /è/ in the middle of words.

## STEP 2 MODEL

- Say this word: men. I hear the middle sound /e/ when I say the word men. Repeat the word while emphasizing the middle sound /e/. Men.
- Say this word: mean. I hear the middle sound /ē/ when I say the word mean. Repeat the word while emphasizing the middle sound /ē/. Mean.
- I hear middle sound /e/ in the word men, and I hear middle sound /ē/ in the word mean.


## STEP 3 GUIDE PRACTICE

Listen as I say these words: sell, seal. Which word has the sound /e/? (sel/) Which word has the sound /ē/? (seal) Say both words with me: sell, seal.

## STEP 4 ON THEIR OWN

I'm going to say some words. Raise your hand when you hear a word that has /e/. Say the following words aloud.

| met | Pete | seat |
| :---: | :---: | :---: |
| meet | pet | set |

SIDE B
Distinguish Medial /e/ and /ē/

## CORRECTIVE FEEDBACK

IF students cannot distinguish medial /e/ and /ē/ in words,

THEN model how to distinguish medial /e/ and /ē/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot distinguish medial /e/ and /ē/ might need more explicit instruction on how to identify the sounds $/ \mathrm{e} /$ and /ē/.

- Listen as I say the sound /e/. Now listen as I say a word with /e/: fell. Say fell again, elongating the /e/. Say the word with me, and let's stretch the /e/ in the word: feeell.
- Now let's practice saying the sound /ē/. Listen to this word: feel. Say feel again, elongating the /ē/. Say the word with me, and let's stretch the /ē/ in the word: feeel.
- I'm going to say some words. If the word has the sound /e/, raise your hand. Say the following words aloud. Allow students time to respond after you say the word. Repeat each word as necessary.

| net | bean | fed | bead |
| :---: | :---: | :---: | :---: |
| neat | Ben | feed | bed |

## Make It Harder

Students who are able to distinguish medial /e/ and /ē/ may work on the following extension activity.

- Have a small group of students sit in a circle. Begin by saying a word with the sound /e/.
- The student on the right should say a word with the sound /è/.
- The activity should continue until every student has had a chance to share a word with $/ \mathrm{e}$ / and / $\overline{\mathrm{e}} /$.

SIDE A

## Segment and Blend Syllables in Spoken Words: Compound Words

Connect to myView Literacy:<br>Segment and Blend Syllables:<br>Unit 5, p. T18

Compound words are made up of two smaller words.

## ROUTINE

## STEP 1 INTRODUCE

Syllables are the parts of a word. Today we will segment, or break apart, words. Then we will blend, or put together, syllables in words.

## STEP 2 MODEL

- Say this word: bedtime. I hear two syllables when I segment, or break apart, the word bedtime. Segment the word. Bed (pause) time.
- I hear the word bedtime when I blend, or put together, the syllables.
- Repeat with snowball and doorman.


## STEP 3 GUIDE PRACTICE

- Listen to this word: airplane. What syllables do you hear when you segment the word airplane? (air • plane)
- What word is formed when you blend the syllables air (pause) plane? (airplane)
- Repeat with goldfish and eyelash.


## STEP 4 ON THEIR OWN

Practice with these words. Say the words. Then have students segment and blend the syllables.

## pancake

haircut

## SIDE B

Segment and Blend Syllables

## in Spoken Words: Compound Words

CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in compound words,

THEN model how to segment and blend syllables in compound words, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in compound words may benefit from a visual and tactile approach as they segment and blend syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word lunchroom. Lightly tap the palm of your hand for each syllable. Lunch (pause) room. Tap the syllables with me. What syllables did we tap in the word lunchroom? (lunch • room)
- Let's do this again with a different word. I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word backpack. Lightly tap the palm of your hand for each syllable. Back (pause) pack. Tap the syllables with me. What syllables did we tap in the word backpack? (back • pack)
- Practice with the words at the right.
backyard bulldog raincoat


## Make It Harder

Students may be ready to extend the activity by practicing with a partner.

- Ask students to think of a compound word. Allow time for students to think of a word. One partner should segment the word.
- The other partner should blend the word.
- Continue the activity until each partner has successfully segmented and blended a predetermined number of compound words.

SIDE A

# Manipulate Syllables: Compound Words 

Compound words are made up of two smaller words.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Manipulate Syllables:
Unit 5, p. T46

## ROUTINE

## STEP 1 INTRODUCE

Today we will segment, or break apart, words into syllables. Then we will take away a syllable to make a new word.

## STEP 2 MODEL

- Say this word: shoebox. I hear two syllables in shoebox when I segment, or break apart, the word. Segment the word. Shoe (pause) box.
- If I take away the second syllable, box, I am left with the word shoe. If I take away the first syllable, shoe, I am left with the word box.
- Repeat with sunflower.


## STEP 3 GUIDE PRACTICE

- Listen to this word: sidewalk. What syllables do you hear in the word sidewalk when you segment the word? (side • walk)
- What word do you hear if we take away the second syllable, walk? (side) What word do you hear if we take away the first syllable, side? (walk)
- Repeat with rainbow.


## STEP 4 ON THEIR OWN

Have students segment these words. Then ask students to identify the new word if the second syllable is taken away. Repeat, having students identify the new word if the first syllable is taken away.

## goldfish

notebook
bathtub

SIDE B

# Manipulate Syllables: Compound Words 

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables in compound words,

THEN model how to manipulate syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables in compound words may benefit from a more explicit approach in identifying syllables.

- I'm going to count the syllables with counters. Let's practice with the word pancake. Place a counter for each syllable. Pan (pause) cake. Ask students to place a counter for each syllable. Let's say the syllables again. This time, you place a counter for each syllable. Pan (pause) cake. What syllables are in the word pancake? (pan • cake)
earring
- What is the first syllable in the word pancake? (pan) What is the second syllable in the word pancake? (cake)
- Practice with the words at the right.


## Make It Harder

Students who can manipulate syllables in compound words can extend the activity by practicing with a partner.

- Ask students to think of a compound word. Allow time for students to think of a word. One partner should say a word and identify a syllable to take away.
- The partner should reply with the new word that is made.
- Continue the activity until each partner has successfully replied with a new word made from a predetermined number of compound words.


## Segment and Blend Phonemes: Three Phonemes

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 5, p. T60

## ROUTINE

## STEP 1 INTRODUCE

Today we will segment words into their individual sounds and then blend the sounds to form words. The words we segment and blend will have three sounds.

## STEP 2 MODEL

- I listen to the individual sounds in a word when I segment the sounds in a word. Map. To segment the sounds in the word map, I listen to the individual sounds in the word: $/ \mathrm{m} / \mathrm{a} / / \mathrm{p} /$.
- I blend the sounds together to form a word. /m/ /a/ /p/. To blend $/ \mathrm{m} / \mathrm{a} / / \mathrm{p} /$, I say the sounds together: map.
- Repeat with pin.


## STEP 3 GUIDE PRACTICE

- Zip. Say the word with me: zip. I am going to segment the sounds in the word zip: /z/ /i//p/. Now, repeat the sounds of the word zip after me. Allow students time to repeat the sounds. /z/ /i/ /p/.
- Now let's blend the sounds together. What word is formed when we blend /z/ /i/ /p/? (zip) The word zip is formed when we blend /z/ li/ /p/.
- Repeat with dig.


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in the words at the right.


## SIDE B

## CORRECTIVE FEEDBACK

IF students cannot segment and blend three phonemes,

THEN model how to segment and blend three phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend three phonemes might need more explicit instruction on segmenting and blending.

- Listen to the following word: sad. Segment the sounds of the word sad, placing a counter from left to right as you say each phoneme. /s/ /a/ /d/. Tap each counter as you say: /s/ /a/ /d/.
- Now sweep your hand under the counters as you say the sounds more quickly. /s/ /a/ /d/. What is the word? (sad)
- Repeat with the following words.
bun $\quad$ rug mat $\quad$ tap $\quad$ lip


## Make It Harder

Students who can segment and blend three phonemes should work on the following extension activity.

- Ask students to think of words with three or more sounds.
- Students should turn to a partner and say a word. The partner should segment and blend the sounds in the word.
- Have partners take turns and repeat the process with different words.


## SIDE A <br> Identify and Count Syllables in Spoken Words: Two Syllables

A syllable is a word part that has one vowel sound.

## PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Identify and Count Syllables:
Unit 5, p. T70

## ROUTINE

## STEP 1 INTRODUCE

Words can be broken down into syllables, or word parts. Today we will say and count syllables in words.

## STEP 2 MODEL

- What syllables do I hear when I say the word picnic? Clap the syllables. Pic (pause) nic. The syllables in the word picnic are pic (pause) nic. I hear two syllables in the word picnic.
- What syllables do I hear when I say the word jacket? Clap the syllables. Jack (pause) et. The syllables in the word jacket are jack (pause) et. I hear two syllables in the word jacket.


## STEP 3 GUIDE PRACTICE

- Let's try this together. Robin. Let's clap the syllables in the word robin. Clap the syllables with students. Rob (pause) in. What are the syllables? (rob • in) How many syllables are in the word robin? (two syllables)
- Repeat with happy.


## STEP 4 ON THEIR OWN

Say each of these words. Ask students to repeat the words. Then ask students to identify and count the syllables in each word.

SIDE B
Identify and Count Syllables in Spoken Words: Two Syllables

## CORRECTIVE FEEDBACK

IF students cannot identify and count syllables in spoken words,

THEN model how to identify and count syllables in spoken words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and count syllables in spoken words may benefit from a tactile approach as they count syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word winter. Lightly tap the palm of your hand for each syllable. Win (pause) ter. Tap the syllables with me. How many syllables did we tap in the word winter? (two syllables)
- Let's do this again with a different word. I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word sailor. Lightly tap the palm of your hand for each syllable. Sail (pause) or. Tap the syllables with me. How many syllables did we tap in the word sailor? (two syllables)
- Practice with the words at the right.


## Make It Harder

Students who can identify and count syllables in spoken words can extend the activity by practicing with a partner.

- Ask students to work with a partner. One student should think of a word with two syllables. The student should say the word.
- The partner should identify the syllables.
- Continue the activity until each partner has successfully identified syllables in a predetermined number of words.

SIDE A

## Manipulate Syllables: Compound Words

Compound words are made up of two smaller words.

PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy:

Manipulate Syllables: Unit 5, p. T98

## ROUTINE

## STEP 1 INTRODUCE

Today we will segment, or break apart, words into syllables. Then we will take away a syllable to make a new word.

## STEP 2 MODEL

- Say this word: sunshine. I hear two syllables when I segment, or break apart, the word sunshine. Segment the word. Sun (pause) shine.
- If I take away the first syllable, sun, I am left with the word shine. If I take away the second syllable, shine, I am left with the word sun.
- Repeat with teapot.


## STEP 3 GUIDE PRACTICE

- Listen to this word: highway. What syllables do you hear when you segment the word highway? (high • way)
- What word do you hear if we take away the first syllable, high? (way) What word do you hear if we take away the second syllable, way? (high)
- Repeat with upset.


## STEP 4 ON THEIR OWN

Have students segment these words. Then ask students to identify the new word if the first syllable is taken away. Repeat, having students identify the new word when the second syllable is taken away.

## seashell

football
bedroom

## SIDE B

Manipulate Syllables: Compound Words

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables in compound words,

THEN model how to manipulate syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables in compound words may benefit from a more explicit approach in identifying syllables.

- I'm going to count the syllables with counters. Let's practice with the word bathtub. Place a counter for each syllable. Bath (pause) tub. Ask students to place a counter for each syllable. Let's say the syllables again. This time, you place a counter for each syllable. Bath (pause) tub. What syllables are in the word bathtub? (bath • tub)
- What is the first syllable in the word bathtub? (bath) What is the second syllable in the word bathtub? (tub)
- Practice with the words at the right.


## Make It Harder

Students who can manipulate syllables in compound words can extend the activity by practicing with a partner.

- Ask students to think of a compound word. Allow time for students to think of a word. One partner should say a word and identify a syllable to take away.
- The partner should reply with the new word that is made.
- Continue the activity until each partner has successfully replied with a new word made from a predetermined number of compound words.


# Add Phonemes: Initial and Final 

## Connect to myView Literacy:

Add Phonemes: Unit 5, p. T112
Phoneme addition is the ability to make a new word by adding a phoneme (sound) to a word.

## ROUTINE

## STEP 1 INTRODUCE

We can add phonemes, or sounds, to words and make new words. Today we're going to add sounds to the beginning and ending of words to make new words.

## STEP 2 MODEL

- Say this word: ate. I hear the sounds /ā/ /t/ when I say the word ate. When I add the sound $/ \mathrm{g} /$ to the beginning of the word ate, the new word gate is formed. /g/ /a/ /t/.
- Say this word: he. I hear the sounds $/ h / / \bar{e} /$ when I say the word he. When I add the sound /t/ to the end of the word he, the new word heat is formed. /h/ /ē/ /t/.


## STEP 3 GUIDE PRACTICE

- Listen to the sounds in this word: lamb. Say the sounds with me: $/ / / / \mathrm{a} / / \mathrm{m} /$. What new word is formed when we add the sound /s/ to the beginning of the word lamb? (slam)
- Listen to the sounds in this word: by. Say the sounds with me: /b/ /i/. What new word is formed when we add the sound /t/to the end of the word by? (bite)


## STEP 4 ON THEIR OWN

Read the pairs of words at the right. I'm going to say two words. You tell me what sound was added to the first word to make the new word.
lie/light (/t/)
right/bright (/b/)
pace/space (/s/)

SIDE B

## Add Phonemes: Initial and Final

## CORRECTIVE FEEDBACK

IF students cannot add initial or final phonemes in words,

THEN model how to add initial and final phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot add initial or final phonemes might need more explicit instruction on how to identify these sounds in words.

- Listen to this word: seat. What sounds do we hear in the word seat? (/s//e// /t/) What is the first sound we hear in the word seat? (/s/) What is the last sound we hear in the word seat? (/t/)
- Listen to this word: jam. What sounds do we hear in the word jam? ( $\mathrm{j} / \mathrm{/a} / \mathrm{m} / \mathrm{m}$ ) What is the first sound we hear in the word jam? ( $\mathrm{j} / \mathrm{J}$ ) What is the last sound we hear in the word jam? (/m/)
- Repeat with the words at the right.

| lamp |
| :---: |
| dress |
| book |

## Make It Harder

Students who can add initial or final phonemes may benefit from the following extension activity.

- Have a group of students sit in a circle. Begin by saying a word and then segmenting the phonemes.
- The student to the right must add either an initial or final phoneme to make a new word. That student then says a new word for the next student.
- Play continues with students adding initial and final phonemes to words. If a student has difficulty thinking of a word, she or he may ask another student for a hint.
- The game ends when everyone has had at least one turn saying a new word and one turn adding an initial or final phoneme to another student's word.


# Segment and Blend Syllables in Spoken Words: Two to Four Syllables 

## Connect to myView Literacy:

Segment and Blend Syllables:
Unit 5, p. T122

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Words can be broken down into syllables, or word parts. Today we will segment and blend syllables in words.

## STEP 2 MODEL

- What syllables do I hear when I segment the word honey? Clap the syllables. Hon (pause) ey. The syllables in the word honey are hon (pause) ey. I hear two syllables. When I blend the syllables hon and ey, I form the word honey.
- Repeat with afternoon and caterpillar.


## STEP 3 GUIDE PRACTICE

- Let's try this together. Panda. Let's clap the syllables in the word panda. Clap the syllables with students. Pan (pause) da. What are the syllables? (pan • da) How many syllables are in the word panda? (two syllables) What word is formed when we blend the syllables pan and da? (panda)
- Repeat with hospital and helicopter.


## STEP 4 ON THEIR OWN

Say each of these words. Ask students to repeat the words. Then ask students to segment and blend the syllables in each word.

## folder

banana
underwater

## SIDE B

Segment and Blend Syllables in Spoken Words: Two to Four Syllables

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to segment and blend syllables in spoken words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a more explicit approach as they segment syllables.

- I'm going to segment, or break apart, the syllables in a word by placing a counter for each syllable. Let's practice with the word bedtime. Segment the syllables of the word bedtime, placing a counter from left to right as you say each syllable. Bed (pause) time. Count the syllables with me. How many syllables are there in the word bedtime? (two syllables) What are the syllables in the word bedtime? (bed • time)
- Practice with the words at the right.
hammer
lemonade
pajamas


## Make It Harder

Students who can segment and blend syllables in spoken words can extend the activity by practicing with a partner.

- Ask students to work with a partner. One student should think of a word with two to four syllables. The student should say the word.
- The partner should identify the syllables.
- Continue the activity until each partner has successfully identified syllables in a predetermined number of words.


# Manipulate Syllables: Three to Four Syllables 

## Connect to myView Literacy: <br> Manipulate Syllables: <br> Unit 5, p. T150

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Today we will break apart words into syllables. Then we will take away syllables and see what part of the word is left.

## STEP 2 MODEL

- What syllables do I hear when I say the word tornado? Clap the syllables. Tor (pause) na (pause) do. The syllables in the word tornado are tor (pause) na (pause) do. I hear three syllables in the word tornado. If I take away the first two syllables, I am left with the syllable do. If I take away the last two syllables, I am left with the syllable tor. If I take away the first and last syllables, I am left with the syllable na.
- Repeat with family and avocado.


## STEP 3 GUIDE PRACTICE

- Listen to this word: kangaroo. What syllables do you hear in the word kangaroo? Ask students to clap the syllables. (kan • ga • roo) What syllable do you hear if we take away the first two syllables? (roo) What syllable do you hear if we take away the last two syllables? (kan) What syllable do you hear if we take away the first and last syllables? (ga)
- Repeat with umbrella and motorcycle.


## STEP 4 ON THEIR OWN

Have students count the number of syllables in these words. Then ask students to identify the remaining syllable(s) when the syllables in parentheses are removed.

```
suddenly (first two)
```

microwave (last two)
watermelon (first and last)

# PHONOLOGICAL AND 

SIDE B

# Manipulate Syllables: Three to Four Syllables 

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables,

> THEN model how to manipulate syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables may benefit from a more explicit approach in identifying syllables.

- I'm going to count the syllables with counters. Let's practice with the word astronaut. Place a counter for each syllable. As (pause) tro (pause) naut. Ask students to place a counter for each syllable. Let's say the syllables again. This time, you place a counter for each syllable. As (pause) tro (pause) naut. What are the syllables in the word astronaut? (as • tro • naut)
- What is the first syllable in the word astronaut? (as) What is the second syllable in the word astronaut? (tro) What is the third syllable in the word astronaut? (naut)
- Practice with the words at the right.


## salamander

television
discover

## Make It Harder

Students who can manipulate syllables can extend the activity by practicing with a partner.

- Ask students to think of a word with three or more syllables. Allow time for students to think of a word. One partner should identify a syllable to take away.
- The partner should reply with the remaining syllables.
- Continue the activity until each partner has successfully identified the remaining syllables from a predetermined number of words.


## Connect to myView Literacy:

Recognize Alliteration:
Unit 5, p. T164

## ROUTINE

## STEP 1 INTRODUCE

Alliteration is when many words in a sentence begin with the same sound. Today we will identify alliteration with sounds $/ \mathrm{kw} /$ and $/ \mathrm{g} /$.

## STEP 2 MODEL

- I hear alliteration when I say the sentence: The queen quit the quest. Most of the words start with the sound /kw/: queen, quit, and quest.
- I hear alliteration when I say the sentence: Green grapes are good. Most of the words start with the sound /g/: green, grapes, and good.


## STEP 3 GUIDE PRACTICE

- Listen to this sentence: A quiet duck quickly quacked. Does this sentence have alliteration? (yes) How do we know that the sentence has alliteration? (The sound $/ \mathrm{kw} /$ is repeated.) What words have the sound $/ \mathrm{kw} /$ ? Repeat the sentence. (quiet, quickly, and quacked)
- Repeat with this sentence. Gary gave the goose a gift.


## STEP 4 ON THEIR OWN

Say these sentences. Ask students to identify the alliteration.

## I have a quick question about the quilt.

The gray goat guarded the gate.

## PHONOLOGICAL AND PHONEMIC AWARENESS

SIDE B
Identify Alliteration: /kw/, /g/

## CORRECTIVE FEEDBACK

IF students cannot identify alliteration,

THEN model how to identify alliteration, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify alliteration may benefit from explicit instruction on identifying words with the same initial sound.

- Listen to the following words: quiz, quart, and quote. What is the same in these words? Repeat the words. Students should identify that the words start with the same sound. What sound do you hear at the beginning of each word? (/kw/)
- Listen to the following words: gap, golf, and gum. What is the same in these words? Repeat the words. Students should identify that the words start with the same sound. What sound do you hear at the beginning of each word? (/g/)
- Repeat with these words: quill, quick, Quinn; game, gas, goal.


## Make It Harder

Students who can identify alliteration may benefit from this extension activity.

- Ask students to work with a partner. One student should say a sentence with alliteration.
- The partner should identify the alliteration.
- Continue the activity until each student says a predetermined number of sentences.


## Connect to myView Literacy:

Substitute Phonemes:
Unit 5, p. T174
Phoneme manipulation is the ability to change individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

We can change a sound in a word to form a new word. Today we will change the beginning, middle, and ending sounds in words to form new words.

## STEP 2 MODEL

- Say this word: mix. The sounds I hear in the word mix are $/ \mathrm{m} / \mathrm{ii} / / \mathrm{ks} /$. What happens if I change the beginning sound $/ \mathrm{m} /$ to the sound /f/? /f/ /i//ks/. The new word fix is formed. What happens if I change the ending sound $/ \mathrm{ks} /$ to $/ \mathrm{n} /$ ? $/ \mathrm{f} / / \mathrm{i} / / \mathrm{n} /$. The new word fin is formed. What happens if I change the middle sound /i/ to /a/? /f/ /a/ /n/. The new word fan is formed.
- Repeat with cat/mat/map/mop.


## STEP 3 GUIDE PRACTICE

- Say this word: tip. What sounds do we hear in the word tip? (/t/ /i/ /p/) What happens if we change the beginning sound /t/ to /h/? (/h/ /i/ /p/; new word hip is formed) What happens if we change the ending sound $/ \mathrm{p} /$ to $/ \mathrm{m} /$ ? $(/ \mathrm{h} / \mathrm{ii} / / \mathrm{m} /$; new word him is formed) What happens if we change the middle sound /i/ to /u/? (/h/ /u/ /m/; new word hum is formed)
- Repeat with dog/log/lot/lit.


## STEP 4 ON THEIR OWN

Say these pairs of words. Ask students to identify which sound changed.
dig/big (beginning) big/bit (ending) bit/bat (middle)

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Change Phonemes: Initial, Medial, and Final

## CORRECTIVE FEEDBACK

IF students cannot change phonemes,

THEN model how to change phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot change phonemes may benefit from explicit instruction on changing initial phonemes.

- Listen to the following word. Sip. What sounds do we hear in the word sip? (/s/ /i//p/) The sounds we hear in the word sip are /s/ /i/ /p/.
- What happens to the word sip when we change the beginning sound to ///? Students should identify that the word sip changes to the word lip when $/ \mathrm{s} /$ is changed to $/ / /$.
- Let's try this with another word. Fox. What sounds do we hear in the word fox? (/f//o//ks/) The sounds we hear in the word fox are /f/ /o/ /ks/.
- What happens to the word fox when we change the beginning sound to /b/? Students should identify that the word fox changes to the word box when /f/ is changed to /b/.
- Repeat with the words on the right.

| dad/pad |
| :---: |
| rug/bug |
| pet/let |

## Make It Harder

Students who can change phonemes may benefit from this extension activity.

- Ask students to work in partners. One student says a pair of words that are different by one sound.
- The partner should identify the sound that is different and share if the sound is a beginning, middle, or ending sound.
- Continue until each student shares a predetermined number of words.


## Segment and Blend Phonemes: Three Phonemes

Phoneme segmentation is the ability to break a word into its sounds (phonemes). Phoneme blending is the ability to listen to a sequence of spoken sounds and combine them to form a word.

## Connect to myView Literacy:

Segment and Blend Phonemes:
Unit 5, p. T208

## ROUTINE

## STEP 1 INTRODUCE

Today we will segment words into their individual sounds and then blend the sounds to form words. The words we segment and blend will have three sounds.

## STEP 2 MODEL

- I listen to the individual sounds in a word when I segment a word. Pal. To segment the sounds in the word pal, I listen to the individual sounds in the word. I hear three sounds in the word pal: /p/ /a/ ///.
- I say the sounds together to form a word when I blend sounds. /p/ /a/ /I/. To blend /p/ /a/ I//, I say the sounds together: pal.
- Repeat with bite.


## STEP 3 GUIDE PRACTICE

- Listen to this word: rope. Say the word with me. Rope. I am going to segment the sounds in the word rope: /r/ /ō//p/. Now, repeat the sounds after me. Allow students time to repeat the sounds. $/ r / / \bar{\sigma} / / p /$. How many sounds do you hear in rope? (three sounds)
- Now let's blend the sounds together. What word is formed when we blend $/ \mathrm{r} / / \overline{\mathrm{o}} / / \mathrm{p} /$ ? (rope) The word rope is formed when we blend /r/ /ō//p/.
- Repeat with bean.


## STEP 4 ON THEIR OWN

Have students segment and blend the sounds in sock, net, and loaf.

## SIDE B

## PHONOLOGICAL AND PHONEMIC AWARENESS

## Segment and Blend Phonemes: Three Phonemes

## CORRECTIVE FEEDBACK

IF students cannot segment and blend three phonemes,

THEN model how to segment and blend three phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend three phonemes might need more explicit instruction on segmenting and blending.

- Listen to the following word: bag. Segment the sounds of the word bag, placing a counter from left to right as you say each phoneme: /b/ $\mathrm{a} / \mathrm{lg} /$. Tap each counter as you say: /b/ /a/ /g/.
- Now sweep your hands under the counters as you say the sounds more quickly: /b/ /a/ /g/. What is the word? (bag)
- Repeat with the following words.

| duck | soap | red | top | gum |
| :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Students who can segment and blend three phonemes should work on the following extension activity.

- Ask students to think of words with three or more sounds.
- Students should turn to a partner and say a word. The partner should segment and blend the word.
- Have partners take turns and repeat the process with different words.


# Manipulate Syllables: Two to Three Syllables 

## Connect to myView Literacy: <br> Manipulate Syllables: <br> Unit 5, p. T222

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Today we will break apart words into syllables. Then we will take away syllables and see what part of the word is left.

## STEP 2 MODEL

- What syllables do I hear when I say the word morning? Clap the syllables. Morn (pause) ing. I hear two syllables in the word morning. The syllables in the word morning are morn and ing. If I take away the first syllable, I am left with the syllable ing. If I take away the last syllable, I am left with the syllable morn.
- Repeat with hamburger.


## STEP 3 GUIDE PRACTICE

- Listen to this word: September. What syllables do you hear in the word September? Ask students to clap the syllables.
(Sep • tem • ber) What syllable do you hear if we take away the first two syllables? (ber) What syllable do you hear if we take away the last two syllables? (Sep) What syllable do you hear if we take away the first and last syllables? (tem)
- Repeat with faucet.


## STEP 4 ON THEIR OWN

Have students count the number of syllables in these words. Then ask students to identify the remaining syllable when the syllables in parentheses are removed.

## ladder (first) <br> dinosaur (last two)

SIDE B

## Manipulate Syllables: Two to Three Syllables

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables,

THEN model how to manipulate syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables may benefit from a more explicit approach in identifying syllables.

- I'm going to count the syllables with counters. Let's practice with the word animal. Place a counter for each syllable. An (pause) $i$ (pause) mal. Ask students to place a counter for each syllable. Let's say the syllables again. This time, you place a counter for each syllable. An (pause) $i$ (pause) mal. How many syllables are in the word animal? (three syllables) What are the syllables in the word animal? (an •i • mal)
- What is the first syllable in the word animal? (an) What is the second syllable in the word animal? (i) What is the third syllable in the word animal? (mal)
- Practice with the words at the right.
soccer


## Make It Harder

Students who can manipulate syllables can extend the activity by practicing with a partner.

- Ask students to think of a word with two or three syllables. Allow time for students to think of a word. One partner should identify a syllable to take away.
- The partner should reply with the remaining syllables.
- Continue the activity until each partner has successfully identified the remaining syllables from a predetermined number of words.

SIDE A

## Segment and Blend Syllables in Spoken Words: Compound Words

Compound words are made up of two smaller words.

## ROUTINE

## STEP 1 INTRODUCE

Syllables are the parts of a word. Today we will blend, or put together, words. Then we will segment, or break apart, syllables in words.

## STEP 2 MODEL

- Say these words: dog, sled. I wonder what word will form when I blend the syllables dog and sled. I hear the word dogsled when I blend the syllables.
- Segment the word. Dog (pause) sled. I hear the syllables dog and sled when I segment the word dogsled.
- Repeat with mailbox and football.


## STEP 3 GUIDE PRACTICE

- Listen to these words: play, ground. What word is formed when we blend the syllables play (pause) ground? (playground)
- What syllables do we hear when we segment the word playground? (play • ground)
- Repeat with bookshelf and classroom.


## STEP 4 ON THEIR OWN

Practice with these words. Say the words. Then have students blend and segment the syllables.
bed/room tip/toe sail/boat

## SIDE B

Segment and Blend Syllables

## in Spoken Words: Compound Words

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in compound words,

THEN model how to segment and blend syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in compound words may benefit from a visual and tactile approach as they segment and blend syllables.

- I'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word toothbrush. Lightly tap the palm of your hand for each syllable. Tooth (pause) brush. Tap the syllables with me. What syllables did we tap in the word toothbrush? (tooth • brush)
- Let's do this again with a different word. l'm going to count the syllables in a word by tapping with my fingers. Let's practice with the word homework. Lightly tap the palm of your hand for each syllable. Home (pause) work. Tap the syllables with me. What syllables did we tap in the word homework? (home • work)
- Practice with the words at the right.


## pinecone

 spaceship bathroom
## Make It Harder

Students can extend the activity by practicing with a partner.

- Ask students to think of a compound word. Allow time for students to think of a word. One partner should segment the word.
- The other partner should blend the word and reply.
- Continue the activity until each partner has successfully segmented and blended a predetermined number of compound words.

SIDE A

# Manipulate Syllables: Compound Words 

Compound words are made up of two smaller words.

## PHONOLOGICAL AND PHONEMIC AWARENESS

GRADE K

## Connect to myView Literacy: <br> Manipulate Syllables: <br> Unit 5, p. T260

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to practice making new words with different word parts.

## STEP 2 MODEL

- Say this word: doghouse. I hear two syllables when I segment, or break apart, the word doghouse. Segment the word.
Dog (pause) house.
- If I take away the first syllable of the word doghouse, I am left with a new word: house. If I add the word fly to house, I make the new word housefly.
- Repeat with sundown/downtown.


## STEP 3 GUIDE PRACTICE

- Listen to this word: sandbox. What syllables do we hear when we segment the word sandbox? (sand • box)
- What word do we hear if we take away the first syllable, sand? (box) If we add the word fish to the end of the word box, what new word is formed? (boxfish)
- Repeat with sidewalk/walkway.


## STEP 4 ON THEIR OWN

Have students segment these words. Then ask students to identify the new word if the first syllable is taken away. Finally, ask students to form a new word by adding the word in parentheses to the remaining word.
snowball (park)
bedtime (line)
spaceship (yard)

## SIDE B

Manipulate Syllables: Compound Words

## CORRECTIVE FEEDBACK

IF students cannot manipulate syllables in compound words,

THEN model how to manipulate syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot manipulate syllables in compound words may benefit from a more explicit approach on identifying syllables.

- I'm going to count the syllables with counters. Let's practice with the word saucepan. Place a counter for each syllable. Sauce (pause) pan. Ask students to place a counter for each syllable. Let's say the syllables again. This time, you place a counter for each syllable. Sauce (pause) pan. What syllables are in the word saucepan? (sauce • pan)
- What is the first syllable in the word saucepan? (sauce) What is the second syllable in the word saucepan? (pan)
- Practice with the words at the right.


## Make It Harder

Students may be ready to work on the following extension activity.

- Ask students to sit in a circle. One student should say a compound word. For example, the student may say bulldog.
- The student on the right should think of a different compound word that shares a syllable with the compound word said by the previous student. For example, the student may say doghouse.
- If a student cannot think of a compound word that shares a syllable, he or she should say a new compound word.
- Continue the activity until every student has had an opportunity to share a compound word.


## Connect to myView Literacy:

Substitute Phonemes:
Unit 5, p. T274
Phoneme manipulation is the ability to change individual sounds (phonemes) at the beginning, middle, and end of words.

## ROUTINE

## STEP 1 INTRODUCE

We can change a sound in a word to form a new word. Today we will change the beginning, middle, and ending sounds in words to form new words.

## STEP 2 MODEL

- Say this word: slip. The sounds I hear in the word slip are /s/ /I/ /i/ /p/. What happens if I change the beginning sound /s/ to the sound /f/? /f/ /I/ /i/ /p/. The new word flip is formed. What happens if I change the middle sound $/ \mathrm{i} /$ to /a/? /f/ /// /a//p/. The new word flap is formed. What happens if I change the ending sound $/ \mathrm{p} /$ to $/ \mathrm{g} /$ ? /f/ /l/ /a/ /g/. The new word flag is formed.
- Repeat with map/cap/cup/cut.


## STEP 3 GUIDE PRACTICE

- Say this word: find. What sounds do we hear in the word find? (/f/ $\mathrm{i} / / \mathrm{n} / / \mathrm{d} /$ ) What happens if we change the beginning sound /f/ to $/ \mathrm{m} /$ ? (/m/ $\mathrm{i} / / \mathrm{n} / / \mathrm{d} /$; new word mind is formed) What happens if we change the middle sound $/ \mathrm{i} /$ to $/ \mathrm{e} /$ ? $(/ \mathrm{m} / / \mathrm{e} / / \mathrm{n} / / \mathrm{d} /$; new word mend is formed) What happens if we change the ending sound $/ \mathrm{d} /$ to /t/? (/m/ /e/ /n/ /t/; new word meant is formed)
- Repeat with head/bed/bad/dad.


## STEP 4 ON THEIR OWN

Say these pairs of words. Ask students to identify which sound changed.
milk/silk (beginning) land/lend (middle) bag/bat (ending)

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B

## Change Phonemes: Initial, Medial, and Final

## CORRECTIVE FEEDBACK

IF students cannot change phonemes,

THEN model how to change phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot change phonemes may benefit from explicit instruction on changing middle phonemes.

- Listen to the following word. Cone. What sounds do we hear in the word cone? (/k/ / $/ / \mathrm{n} /$ ) The sounds we hear in the word cone are /k/ /̄// $\mathrm{n} /$.
- What happens to the word cone when we change the middle sound to /a/? Students should identify that the word cone changes to the word cane when $/ \overline{\mathrm{o}} /$ is changed to $/ \overline{\mathrm{a}} /$.
- Let's try this with another word. Drum. What sounds do we hear in the word drum? ( $/ \mathrm{d} / / \mathrm{r} / / \mathrm{u} / / \mathrm{m} /$ ) The sounds we hear in the word drum are $/ \mathrm{d} / / \mathrm{r} / / \mathrm{u} / / \mathrm{m} /$.
- What happens to the word drum when we change the middle sound to /ē/? Students should identify that the word drum changes to the word dream when $/ \mathrm{u} /$ is changed to / $\overline{\mathrm{e}} /$.
- Repeat with the words on the right.


## met/mat

crib/crab
drop/drip

## Make It Harder

Students who can change phonemes may benefit from this extension activity.

- Ask students to work in partners. One student says a pair of words that are different by one sound.
- The partner should identify the sound that is different and share if the sound is a beginning, middle, or ending sound.
- Continue until each student shares a predetermined number of words.

Segment and Blend Syllables in Spoken Words: Two to Three Syllables

## Connect to myView Literacy:

Segment and Blend Syllables:
Unit 5, p. T412

A syllable is a word part that has one vowel sound.

## ROUTINE

## STEP 1 INTRODUCE

Words can be broken down into syllables, or word parts. Today we will segment and blend syllables in words.

## STEP 2 MODEL

- What syllables do I hear when I segment the word planet? Clap the syllables. plan (pause) et. The syllables in the word planet are plan (pause) et. I hear two syllables. When I blend the syllables plan and et, I form the word planet.
- Repeat with volcano and doorbell.


## STEP 3 GUIDE PRACTICE

- Let's try this together. Umbrella. Let's clap the syllables in the word umbrella. Clap the syllables with students. Um (pause) brel (pause) la. What are the syllables? (um • brel • la) How many syllables are in the word umbrella? (three syllables) What word is formed when we blend the syllables Um (pause) brel (pause) la? (umbrella)
- Repeat with turtle and dinosaur.


## STEP 4 ON THEIR OWN

Say each of these words. Ask students to repeat the words. Then ask students to segment and blend the syllables in each word.

| uncle |
| :---: |
| monkey |
| accident |

## SIDE B

Segment and Blend Syllables

## in Spoken Words: Two to Three Syllables

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in spoken words,

THEN model how to segment and blend syllables in spoken words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in spoken words may benefit from a more explicit approach as they segment syllables.

- I'm going to segment, or break apart, the syllables in a word by placing a counter for each syllable. Let's practice with the word penguin. Segment the syllables of the word penguin, placing a counter from left to right as you say each syllable. Pen (pause) guin. Count the syllables with me. How many syllables are there in the word penguin? (two syllables) What are the syllables in the word penguin? (pen • guin)


## Make It Harder

Students who can segment and blend syllables in spoken words can extend the activity by practicing with a partner.

- Ask students to work with a partner. One student should think of a word with two or three syllables. The student should say the word.
- The partner should identify the syllables.
- Continue the activity until each partner has successfully identified syllables in a predetermined number of words.


## Add Phonemes: Initial

Phoneme addition is the ability to make a new word by adding a phoneme (sound) to a word.

Connect to myView Literacy:
Add Phonemes: Unit 5, p. T420

## ROUTINE

## STEP 1 INTRODUCE

We can add phonemes, or sounds, to words and make new words.
Today we're going to add sounds to the beginning of words to make new words.

## STEP 2 MODEL

- Say this word: lick. I hear the sounds /I/ /i/ /k/ when I say the word lick. When I add the sound /s/ to the beginning of the word lick, the new word slick is formed. /s/ /I/ /i/ /k/.
- Say this word: win. I hear the sounds /w/ /i/ /n/ when I say the word win. When I add the sound /t/ to the beginning of the word win, the new word twin is formed. /t/ /w/ /i/ /n/.


## STEP 3 GUIDE PRACTICE

- Listen to the sounds in this word: ant. Say the sounds with me: /a/ /n/ /t/. What new word is formed when we add the sound /p/ to the beginning of the word ant? (pant)
- Listen to the sounds in this word: low. Say the sounds with me: /// / $\overline{\mathrm{o}}$. What new word is formed when we add the sound /s/ to the beginning of the word low? (slow)


## STEP 4 ON THEIR OWN

Read the pairs of words in the chart. I'm going to say two words. Tell me what sound was added to the first word to make the new word.
ox/fox (/f/)
red/bread (b)
can/scan (s)

# PHONOLOGICAL AND PHONEMIC AWARENESS 

SIDE B
Add Phonemes: Initial

## CORRECTIVE FEEDBACK

IF students cannot add initial phonemes in words,

THEN model how to add initial phonemes, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot add initial phonemes might need more explicit instruction on how to identify initial phonemes in words.

- Listen to this word: rake. What sounds do we hear in the word rake? (/r//̄̄//k/) What is the first sound we hear in the word rake? (/r/) That's correct. The first sound we hear in the word rake is $/ \mathrm{r} /$.
- Listen to this word: land. What sounds do we hear in the word land? ( $/ \mathrm{I} / / \mathrm{a} / \mathrm{ln} / / \mathrm{d} /$ ) What is the first sound we hear in the word land? (I/I) That's correct. The first sound we hear in the word land is /I/.
- Repeat with the words at the right.


## Make It Harder

Students who can add initial phonemes may benefit from the following extension activity.

- Have a group of students sit in a circle. Begin by saying a word and then segmenting the phonemes.
- The student to the right must add either an initial or final phoneme to make a new word. That student then says a new word for the next student.
- Play continues with students adding initial and final phonemes to words. If a student has difficulty thinking of a word, she or he may ask another student for a hint.
- The game ends when everyone has had at least one turn saying a new word and a turn adding an initial or final phoneme to another student's word.

SIDE A

## Segment and Blend Syllables in Spoken Words: Compound Words

Segment and Blend Syllables:
Unit 5, p. T424

Compound words are made up of two smaller words.

## ROUTINE

## STEP 1 INTRODUCE

Syllables are the parts of a word. Today we will blend, or put together, words. Then we will segment, or break apart, syllables in words.

## STEP 2 MODEL

- Say these words: rain, coat. I wonder what word will form when I blend the syllables rain and coat? I hear the word raincoat when I blend the syllables.
- Segment the word. Rain (pause) coat. I hear the syllables rain and coat when I segment the word raincoat.
- Repeat with sandbox and highway.


## STEP 3 GUIDE PRACTICE

- Listen to these words: camp, ground. What word is formed when we blend the syllables camp (pause) ground? (campground)
- What syllables do we hear when we segment the word campground? (camp • ground)
- Repeat with sunrise and toothbrush.


## STEP 4 ON THEIR OWN

Practice with these words. Say the words. Then have students blend and segment the syllables.
cup/board
mail/man
air/port

## SIDE B

Segment and Blend Syllables in Spoken Words: Compound Words

GRADE K

## CORRECTIVE FEEDBACK

IF students cannot segment and blend syllables in compound words,

THEN model how to segment and blend syllables in compound words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot segment and blend syllables in compound words may benefit from a visual and tactile approach as they segment syllables.

- I'm going to segment the syllables in a word by tapping with my fingers. Let's practice with the word shoebox. Lightly tap the palm of your hand for each syllable. Shoe (pause) box. Tap the syllables with me. What syllables did we tap in the word shoebox? (shoe • box)
- Let's do this again with a different word. I'm going to segment the syllables in a word by tapping with my fingers. Let's practice with the word backpack. Lightly tap the palm of your hand for each syllable. Back (pause) pack. Tap the syllables with me. What syllables did we tap in the word backpack? (back • pack)
- Practice with the words at the right.


## crosswalk

earthquake
eyeball

## Make It Harder

Students may be ready to extend the activity by practicing with a partner.

- Ask students to think of a compound word. Allow time for students to think of a word. One partner should segment the word.
- The other partner should blend the word and reply.
- Continue the activity until each partner has successfully segmented and blended a predetermined number of compound words.


## Phonics

- Dictation Routines
- High-Frequency Words Routines
- Syllable Patterns Routines

Use the Foundational Skills Hub on SavvasRealize.com for additional practice activities.


## Consonant Mm

Phonics is instruction in the relationships between letters

Connect to myView Literacy:
Introduce Mm: Unit 1, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to learn how to spell the consonant sound $/ \mathrm{m} /$. Display the letters Mm using letter tiles or cards, or write the letters Mm on the board. Point to Mm . These are the letters uppercase $M$ and lowercase $m$. The letter $m$ is a consonant. The letter $m$ spells the sound $/ \mathrm{m} /$.

## STEP 2 MODEL

- When I hear the word mug, the first letter sound I hear is $/ \mathrm{m} /$. Say mug and the letter sound $/ \mathrm{m} /: \mathrm{mug}, / \mathrm{m} /$.
- I know that the letter sound $/ \mathrm{m} /$ is spelled Mm . Write mug. Point to the letter $m$ and say $/ \mathrm{m} / . / \mathrm{m} /$. Sound $/ \mathrm{m} /$ at the beginning of mug is spelled with lowercase $m$.
- Model how to write the letters Mm.


## STEP 3 GUIDE PRACTICE

When you hear the word mud, what is the first letter sound you hear? Students should respond by saying the letter sound $/ \mathrm{m} /$. How do you spell the letter sound $/ \mathrm{m} /$ ? Students should respond
 by saying the letter sound $/ \mathrm{m} /$ is spelled Mm . Point to $m$ in the word mud. The letter sound $/ \mathrm{m} /$ is spelled $m$ in the word mud . Have students write the letters Mm with you.

## STEP 4 ON THEIR OWN

Have students identify the sound and spelling of $/ \mathrm{m} /$. Say the word map. Map. What letter sound do you hear at the beginning of map? Students should respond by saying the letter sound $/ \mathrm{m} /$. How do you spell the sound $/ \mathrm{m} /$ ? Students should respond by saying the letter $m$. Have students write the letters Mm.

## See digital practice on SavvasRealize.com.

Consonant Mm

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonant $M m$,

THEN model how to identify and spell consonant Mm , using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonant Mm may benefit from additional practice.

- Show students the letter tiles Mm . Point to the letter tiles. The sound $/ \mathrm{m} /$ is spelled Mm . Give students an opportunity to identify the sound of Mm . How is the sound $/ \mathrm{m} /$ spelled? Students should respond by pointing to the letter tiles Mm or writing Mm .
- Distribute letter tiles or cards for Mm. Trace the letters Mm on the letter tiles. While you are tracing, say the sound of Mm . Students should say $/ \mathrm{m} /$ while tracing. Have students repeat this as needed.
- Have students write the letters Mm on their own.


## Make It Harder

Students who can comfortably identify and spell Mm should work on the following extension activity.

- I will say some words. Listen carefully to the first sound in each word. When you hear the consonant sound $/ \mathrm{m} /$ at the beginning of a word, spell the sound $/ \mathrm{m} /$.
- Continue with these words.

| milk | fish | mitten | toy | move |
| :---: | :---: | :---: | :---: | :---: |
| money | music | ball | run | mail |

- Check students' responses.


## Consonant Tt

Phonics is instruction in the relationships between letters and sounds.

## Connect to myView Literacy:

Introduce $T t$ : Unit 1, p. T46

## ROUTINE

## See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /t/. Display the letters $T t$ using letter tiles or cards. Point to $T t$ as you say: These are the letters uppercase $T$ and lowercase $t$. The letter $t$ is a consonant. The letter $t$

## T $\dagger$

 spells the sound /t/.
## STEP 2 MODEL

- Display the name Tom using letter tiles or cards and read aloud the word. The name Tom begins with the letter sound /t/. Point to $T$ as you say: Uppercase $T$ spells the sound /t/ at the beginning of Tom.
- Repeat for final consonant $t$ using the word hat.
- Model how to write the letters Tt. Point to the appropriate letter as you say: Uppercase $T$ and lowercase $t$ spell the sound /t/.



## STEP 3 GUIDE PRACTICE

- Listen to this word: net. Where do we hear the sound /t/ in net? (at the end) Display the word net using letter tiles or cards. How do we spell the sound /t/ at the end of net? ( $t$ ) Point to $t$ as you say: That's right! The letter $t$ at the end of net spells the sound /t/.
- Have students write letters $T t$ with you.


## STEP 4 ON THEIR OWN

Read aloud each word below. Have students identify whether they hear the sound $/ \mathrm{t}$ / at the beginning or the end of the word and identify the consonant that spells the sound /t/. Then have students practice writing the letters $T t$.

| top | ten | cut | mat | tap |
| :---: | :---: | :---: | :---: | :---: |

Consonant Tt

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonant $T t$,

> THEN model how to identify and spell consonant $T t$, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonant $T t$ at the beginning and end of words may benefit from additional practice, focusing on initial $t$ words only.

- Display the letter tiles $T t$. Point to the appropriate letter tile as you say: Uppercase $T$ and lowercase $t$ spell the sound /t/. Ask: What sound does the letter $t$ spell? (/t/) How do we spell the sound /t/? ( $T t$ )
- Say the sound /t/ as you model how to write the letter $t$ in the air with your finger. Then have students say the sound /t/ as they sky write the letter $t$ several times with you.
- I will say a word. If you hear the sound /t/ at the beginning of the word, say the sound /t/ as you write the letter $t$ in the air. Be sure students respond appropriately for the following words.

| tip | am | toe | tag |
| :---: | :---: | :---: | :---: |
| cap | tub | win | toy |

## Make It Harder

Students may work on the following extension activity for the letters $T t$ and Mm .

- Have students work with partners. Have one student say a word that begins or ends with the sound $/ \mathrm{t} /$ or the sound $/ \mathrm{m} /$. Have the partner identify whether the sound $/ \mathrm{t} /$ or the sound $/ \mathrm{m} /$ is the first or last sound in the word, and then write the letters Tt or Mm on lined paper.
- Have students take turns until each student has written five sets of letters.
- Check students' responses and letter formation.


## Short a Words

Blending is the ability to string together the sound that each letter spells in a word.

## Connect to myView Literacy:

Introduce Aa: Unit 1, p. T74

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound $/ a /$ and read words with the short a sound /a/. Display the letters Aa using letter tiles or cards. Point to Aa: These are the letters uppercase $A$ and lowercase $a$. The letter $a$ is

## A $\mathbf{a}$



- This is how I blend the sounds to read the word. Point to each sound spelling in am as you say its sound: /a/ /m/. Then sweep your hand under am as you say: $a m$.
- Model how to write the letters Aa. Point to lowercase a as you say: Lowercase a spells the short a sound /a/ in am.


## STEP 3 GUIDE PRACTICE

Display the word mat using letter tiles. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under mat as students decode the word with you: $/ \mathrm{m} / / \mathrm{a} / / \mathrm{t} /$, mat. Ask: What word did you read? (mat) How do we spell the sounds in mat? ( $m, a, t$ )


## STEP 4 ON THEIR OWN

Have students decode these short a words and write them on lined paper.
$\square$

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Aa or decode short a words,

THEN model how to identify vowel a and read short a words, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read short a words.

- Display letter tiles or cards for the word at, leaving space between each letter. Tap each letter as you say the sound: /a/ /t/.
- Then push the letter tiles together as you blend the sounds to say the word: at.
- Provide each student with letter tiles or cards for the letters $a, m, T, t$. Have students spell the words below. Next, have students tap each letter as they say its sound and then push
 the tiles together as they blend the sounds and say the word.

| am | mat | Tam |
| :---: | :---: | :---: |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: $A, a, a m, a t$, mat, Tam. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Initial Ss

Blending is the ability to string together the sound that each letter spells in a word.

## Connect to myView Literacy:

Introduce Ss: Unit 1, p. T102

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /s/ and read words that begin with the sound /s/. Display the letters Ss using letter tiles or cards. Point to $S$ s: These are the letters uppercase $S$ and lowercase s. The letter s is a consonant. The letter s can spell the sound $/ \mathrm{s} /$.

## STEP 2 MODEL

- Display the name Sam using letter tiles or cards and read aloud the word. Sam begins with the letter sound /s/. Point to $S$ as you say: Uppercase $S$ spells the sound /s/ at the beginning of Sam. Point to the letter a: The next sound I hear in Sam is $/ \mathrm{a} /$. Point to $m$ : The last sound I hear in Sam is $/ \mathrm{m} /$. Point to each sound spelling as you say: $/ \mathrm{s} / / \mathrm{a} / / \mathrm{m} /$.
- This is how I blend the sounds to read the word. Point to each sound spelling in Sam as you say its sound: /s/ /a/ /m/. Then sweep your hand under Sam as you say: Sam.
- Model how to write the letters Ss. Point to uppercase $S$ as you say: Uppercase $S$ spells the sound /s/ in Sam.


## STEP 3 GUIDE PRACTICE

Display sat using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under sat as students decode the word with you: /s/ /a/ /t/, sat. Ask: What word did you read? (sat) How do we spell the sounds in sat? (s, a, t)

## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: S, s, Sam, sat.

## S s



SIDE B
Words with Initial Ss

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Ss or decode words with initial Ss,

THEN model how to identify letters Ss and read words with initial Ss, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for the word sat, leaving space between each letter. Tap each sound spelling as you say the sound: /s/ /a/ /t/.

- Then push the letter tiles together as you blend the sounds to say the word: sat. The letters $s, a, t$ spell the word sat.
- Provide each student with letter tiles or cards for the letters a, m, S, s, $t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles together as they say the word.


## Sam

 sat
## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: S, s, Sam, sat, mat, Tam. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Pp

Blending is the ability to string together the sound that each letter spells in a word.


Connect to myView Literacy:
Introduce Pp: Unit 1, p. T130

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /p/ and read words that begin or end with the sound $/ p /$. Display the letters $P p$ using letter tiles or cards. Point to $P p$ : These are the letters uppercase $P$ and lowercase $p$. The letter $p$ is a consonant. The letter $p$ spells the sound /p/.

## STEP 2 MODEL

- Display the name Pat using letter tiles or cards and read aloud the word. The name Pat begins with the letter sound $/ p /$. Point to $P$ as you say: Uppercase $P$ spells the sound $/ p /$ at the beginning of Pat. Point to the letter a: The next sound I hear in Pat is $/ a /$. Point to $t$ : The last sound I hear in Pat is /t/. Point to each sound spelling as you say:/p/ /a/ /t/.
- This is how I blend the sounds to read the word. Point to each sound spelling in Pat as you say its sound: /p/ /a/ /t/. Then sweep your hand under Pat as you say: Pat.
- Model how to write the letters $P$. Point to $P$ as you say: Uppercase $P$ spells the sound $/ p /$ at the beginning of the name Pat.


## STEP 3 GUIDE PRACTICE

Display sap using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under sap as students decode the word with you: /s/ /a/ /p/, sap. Ask: What word did you read? (sap) How do we spell the sounds in sap? $(s, a, p)$


## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: P, p, Pam, pat, sap, tap, map.


See digital practice on SavvasRealize.com.

SIDE B
Words with Pp

## CORRECTIVE FEEDBACK

IF students cannot identify and spell $P p$ or decode words with $P p$,

THEN model how to identify letters $P p$ and read words with Pp, using Steps 2 and 3 . Next, work through the Make It Easier activity below.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for Pam, leaving space between each letter. Tap each sound spelling as you say the sound: /p/ /a/ /m/.
- Then push the letter tiles together as you blend the sounds to say the word: Pam. The letters P, a, $m$ spell the name Pam.
- Provide each student with letter tiles or cards for the letters a, m, P, p, s, t. Have students spell each word below. Next, have students tap each letter as they say its sound and then
 push the tiles together as they say the word.

| pat | Pam | tap | map |
| :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: P, p, Pam, pat, map, Sam, Pat, sap. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Cc, Sound /k/

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Cc: Unit 1, p. T158

## ROUTINE

## See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /k/ and read words that begin or end with the sound $/ \mathrm{k} /$. Display the letters Cc using letter tiles or cards. Point to Cc: These are the letters uppercase
 $C$ and lowercase $c$. The letter $c$ is a consonant. The letter c can spell the sound $/ \mathrm{k} /$.

## STEP 2 MODEL

- Display the word cat using letter tiles or cards and read aloud the word. The word cat begins with the letter sound $/ k /$. Point to $c$ as you say: The letter $c$ spells the sound $/ \mathrm{k} /$ at the beginning of cat. Point to the letter a: The next sound I hear in cat is $/ \mathrm{a} /$. Point to $t$ : The last sound I hear in cat is $/ \mathrm{t} /$.


Point to each sound spelling as you say:/k/ /a/ /t/.

- This is how I blend the sounds to read the word. Point to each sound spelling in cat as you say its sound: /k/ /a/ /t/. Then sweep your hand under cat as you say: cat.
- Model how to write the letters Cc. Point to lowercase cas you say: Lowercase $c$ spells the sound $/ k /$ in cat.


## STEP 3 GUIDE PRACTICE

Display cap using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under cap as students decode the word with you: /k/ /a/ /p/, cap. Ask: What word did you read? (cap) How do we spell the sounds in cap? (c, a, p)


## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: C, c, Cam, cat, cap.

## CORRECTIVE FEEDBACK

IF students cannot identify Cc or decode words with Cc sound /k/,

THEN model how to identify Cc and read words with Cc sound /k/, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for the name Cam, leaving space between each letter. Tap each sound spelling as you say: /k/ /a/ /m/.
- Then push the letter tiles together as you blend the sounds to say the word: Cam. The first sound in Cam is $/ \mathrm{k} /$. The letters $C, a, m$ spell the name Cam.
- Provide students with letter tiles a, $C, c, m, p, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles together as they blend the sounds and say the word.



## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: C, c, Cam, cat, cap. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.

Blending is the ability to string together the sound that each letter spells in a word.

## ROUTINE

See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /i/ and read words with the short i sound /i/. Display the letters li using letter tiles or cards. Point to Ii: These are the letters uppercase I and lowercase $i$. The letter $i$ is a vowel. The letter $i$ can spell the short $i$ sound $/ i /$.

## STEP 2 MODEL

- Display the word it using letter tiles or cards and read aloud the word. The word it begins with the short $i$ sound /i/. Point to $i$ : The letter $i$ spells the short $i$ sound /i/ at the beginning of $i$. Point to the letter $t$ : The next sound I hear in it is /t/. Point to each sound spelling as you say: /i/ /t/.
- This is how I blend the sounds to read the word. Point to each sound spelling as you say: /i/ /t/. Then sweep your hand under it as you say: it.
- Model how to write the letters li. Point to lowercase $i$ as you say: Lowercase $i$ spells the short $i$ sound /i/ in it.


## STEP 3 GUIDE PRACTICE

Display the word sip using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under sip as students decode the word with you: /s/ /i/ /p/, sip. What word did you read? (sip) How do we spell the sounds in sip? (s, i, p)


## STEP 4 ON THEIR OWN

Have students decode these short $i$ words and write them on lined paper.

| it | pit | Tim | sit | tip |
| :---: | :---: | :---: | :---: | :---: |

## CORRECTIVE FEEDBACK

IF students cannot identify and spell li or decode short $i$ words,

THEN model how to identify vowel $i$ and read short $i$ words, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read short $i$ words.

- Display letter tiles or cards for the word it, leaving space between each letter. Tap each letter as you say the sound: /i/ /t/.
- Then push the letter tiles together as you blend the sounds and say the word: $i t$. The letters $i, t$ spell the word $i t$.
- Provide students with letter tiles or cards for the letters $i, m$, $p, s, T, t$. Have students spell the words below. Next, have students tap each letter as they say its sound and then push
 the tiles together as they blend the sounds and say the word.

| it | tip | pit | sip | Tim |
| :--- | :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: I, i, it, sit, pit, Tim, sip, tip. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Nn

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Nn: Unit 1, p. T214

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound $/ n /$ and read words that begin or end with the sound $/ \mathrm{n} /$. Display the letters Nn using letter tiles or cards. Point to Nn: These are the letters uppercase $N$ and lowercase $n$. The letter $n$ is a consonant. The letter $n$ spells the sound $/ n /$.

## STEP 2 MODEL

- Display the word nip using letter tiles or cards and read aloud the word. The word nip begins with the letter sound $/ n /$. Point to $n$ : The letter $n$ spells the sound $/ n /$ at the beginning of nip. Point to the letter $i$ : The next sound I hear in nip is $/ \mathrm{i} /$. Point to $p$ : The last sound I hear in nip is /p/. Point to each sound spelling as you say: /n/ /i//p/.
- This is how I blend the sounds to read the word. Point to each sound spelling in nip as you say: /n/ /i//p/. Then sweep your hand under nip as you say: nip.
- Model how to write the letters Nn. Point to lowercase $n$ as you say: Lowercase $n$ spells the sound $/ n /$ in nip.


## STEP 3 GUIDE PRACTICE

Display tin using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under tin as students decode the word with you: /t/ /i/ /n/, tin. Ask: What word did you read? (tin) How do we spell the sounds in tin? ( $t, i, n$ )


## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: $N$, n, pan, nap, can, man.

See digital practice on SavvasRealize.com.

SIDE B
Words with Nn

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Nn or decode words with $N n$,

THEN model how to identify letters Nn and read words with $N n$, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for pin, leaving space between each letter. Tap each sound spelling as you say the sound: /p/ /i/ /n/.
- Then push the letter tiles together as you blend the sounds to say the word: pin. The letters $p, i, n$ spell the word pin.
- Provide students with letter tiles for the letters a, $c, i, n, p, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles
 together as they say the word.
pan tin nip can nap


## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: $N, n$, pin, nap, can, man, tan. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Bb

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Bb: Unit 1, p. T242

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /b/ and read words that begin or end with the sound $/ \mathrm{b} /$. Display the letters $B b$ using letter tiles or cards. Point to $B b$ : These are the letters uppercase $B$ and lowercase $b$. The letter $b$ is a consonant. The letter $b$ spells the sound /b/.

## STEP 2 MODEL

- Display the word bat using letter tiles or cards and read aloud the word. The word bat begins with the letter sound $/ b /$. Point to $b$ as you say: The letter $b$ spells the sound /b/ at the beginning of bat. Point to the letter a: The next sound $I$ hear in bat is /a/. Point to $t$ : The last sound I hear in bat is /t/. Point to each sound spelling as you say: /b/ /a/ /t/.
- This is how I blend the sounds to read the word. Point to each sound spelling in bat as you say: /b/ /a/ /t/. Then sweep your hand under bat as you say: bat.
- Model how to write the letters Bb. Point to lowercase $b$ as you say: Lowercase $b$ spells the sound /b/ in bat.


## STEP 3 GUIDE PRACTICE

Display cab using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under cab as students decode the word with you: /k/ /a/ /b/, cab. Ask: What word did you read? (cab) How do we spell the sounds in cab? $(c, a, b)$

## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: B, b, ban, tab, nab, bit.


SIDE B
Words with Bb

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Bb or decode words with $B b$,

THEN model how to identify letters $B b$ and read words with Bb, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for bin, leaving space between each letter. Tap each sound spelling as you say the sound: /b/ /i/ /n/.
- Then push the letter tiles together as you blend the sounds to say the word: bin. The letters b, i, n spell the word bin.
- Provide students with letter tiles for the letters $a, b, c, i, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles
 together as they say the word.

| bit bat | bab |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: B, b, tab, bat, cab, bin, bit. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Rr

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Rr: Unit 1, p. T270

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /r/ and read words that begin with the sound $/ r /$. Display the letters $R r$ using letter tiles or cards. Point to Rr: These are the letters uppercase $R$ and lowercase $r$. The letter $r$ is a consonant. The letter $r$ spells the sound /r/.

## STEP 2 MODEL

- Display the word rib using letter tiles or cards and read aloud the word. The word rib begins with the letter sound $/ r /$. Point to $r$ as you say: The letter $r$ spells the sound $/ r /$ at the beginning of rib. Point to the letter $i$ : The next sound I hear in rib is /i/. Point to $b$ : The last sound I hear in rib is /b/.
 Point to each sound spelling as you say:/r/ /i/ /b/.
- This is how I blend the sounds to read the word. Point to each sound spelling in rib as you say: /r/ /i//b/. Then sweep your hand under rib as you say: rib.
- Model how to write the letters Rr. Point to lowercase $r$ as you say: Lowercase $r$ spells the sound /r/ in rib.


## STEP 3 GUIDE PRACTICE

Display rap using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under rap as students decode the word with you: /r/ /a/ /p/, rap. Ask: What word did you read? (rap) How do we spell the sounds in rap? (r, a, p)


## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: $R$, r, rim, rat, ram, rip.

SIDE B
Words with Rr

## CORRECTIVE FEEDBACK

IF students cannot identify and spell $R r$ or decode words with $R r$,

THEN model how to identify letters Rr and read words with Rr, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for ran, leaving space between each letter. Tap each sound spelling as you say the sound: /r/ /a/ /n/.

- Then push the letter tiles together as you blend the sounds to say the word: ran. The letters $r, a, n$ spell the word ran.
- Provide students with letter tiles for the letters $r, a, b, i, m, p, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles together as they say the word.

| rat | rim rip | ram | rib |
| :--- | :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: $R$, r, rip, rat, rib, ran, rim. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.

Word families are words that rhyme and share the same phonogram of a vowel and ending consonant(s).

Connect to myView Literacy:
Word Families -an and -at: Unit 1, p. T428

## ROUTINE

## STEP 1 INTRODUCE

A word family is a group of words that have the same ending sounds spelled the same. Today we will read and write words from the word families -an and -at.

## STEP 2 MODEL

- Display the word pan using letter tiles or cards. We know how to read this word. Point to each sound spelling and then sweep your hand under the letters as you say: $/ \mathrm{p} / / \mathrm{a} / / \mathrm{n} /$, pan. Point to the letters an in pan: Pan ends with the letters an. The letters an spell the sounds /an/. Knowing how to read -an can help us read other words that end in -an.
- Display the word can. Point to the letters an: This word ends in -an. We know that the letters an spell the sounds /an/. Point to $c$ as you say: /k/ /an/, can. This word is can.
- Both pan and can end with the sounds /an/ spelled an. Pan and can are from the word family -an. Model how to write pan and can.
- Repeat with mat and sat for the word family -at.


## STEP 3 GUIDE PRACTICE

Display bat and pat. What letters are at the end of both words? (at) What sounds do the letters at spell? (/at/) Point to bat: How do we read this word? (/b/ /at/, bat) Point to pat: How do we read this word? (/p/ /at/, pat) Bat and pat are from the word family -at. Have students write bat and pat.

## STEP 4 ON THEIR OWN

Display these words: rat, ban, man, cat, ran, pat, sat, pan. Have students group the words into word families and read aloud each word. Then have students write one word from each word family.


## bat

pat

## CORRECTIVE FEEDBACK

IF students cannot read and write words ending with -an and -at,

THEN model how to read and write words with -an and -at, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from more explicit instruction on decoding words from word families -an and -at.

- Display the word ban using letter tiles or cards. Point to each letter as you say: /b/ /a/ $\mathrm{n} /$. Point to an: The letters an spell the sounds /an/. Have students repeat /an/. Point to the letters an and then to $b$ : When you see a word with -an at the end, read the letter that comes before the vowel and then say that letter sound and
 -an together: /b/ /an/, ban. Read and say it with me: /b/ /an/, ban. Have students write an and trace the letters with their finger.
- Repeat with pat for the word family -at.
- Display these words: rat, man, sat, pan. Have students identify the letters that spell the sounds /an/ or /at/ in each word and then read aloud the word. Have students write one word from each word family and underline the letters that spell the sounds /an/ or /at/.


## Make It Harder

Some students may be ready for the following extension activity.

- Provide students with these letter tiles: $a, b, c, m, n, p, r, s, t$. Write _an and _at on the board. Then have students build and read aloud as many words as they can for word families -an and -at. Possible words are ban, can, man, pan, ran, tan, bat, cat, mat, pat, rat, sat.
- Have students choose three of their favorite words and write them. Then have students turn to a partner and use those words in sentences.

Word Families -in, -ip
Word families are words that rhyme and share the same phonogram of a vowel and ending consonant(s).

Connect to myView Literacy:
Word Families -in and -ip: Unit 1, p. T434

## ROUTINE

## STEP 1 INTRODUCE

A word family is a group of words that end in the same vowel and consonant. Today we will read and write words from the word families -in and -ip.

## STEP 2 MODEL

- Display the word pin using letter tiles or cards. We know how to read this word. Point to each sound spelling and then sweep your hand under the letters as you say: /p/ /i/ /n/, pin. Point to the letters in in pin: Pin ends with the letters in. The letters in spell the sounds /in/. Knowing how to read -in can help us read other words that end in -in.
- Display the word bin. Point to the letters in: This word ends in -in. We know that the letters in spell the sounds /in/. Point to $b$ as you say: /b/ /in/, bin. This word is bin.
- Both pin and bin end with the sounds /in/ spelled in. Pin and bin are from the word family -in. Model how to write pin and bin.
- Repeat with rip and tip for the word family -ip.


## STEP 3 GUIDE PRACTICE

Display sip and nip. What letters are at the end of both words? (ip) What sounds do the letters ip spell? (/ip/) Point to s: How do we read this word? (/s/ /ip/, sip) Point to $n$ : How do we read this word? (/n/ /ip/, nip) Sip and nip are from the word family -ip.
 Have students write sip and nip.

## STEP 4 ON THEIR OWN

Display these words: tin, rip, nip, pin, sip, bin, tip. Have students group the words into word families and read aloud each word. Then have students write one word from each word family.

See digital practice on SavvasRealize.com.

SIDE B
Word Families -in, -ip

## CORRECTIVE FEEDBACK

IF students cannot read and write words ending with -in and -ip,

THEN model how to read and write words with -in and -ip, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from more explicit instruction on decoding words from word families -in and -ip.

- Display tin using letter tiles. Point to each letter: /t/ /i/ /n/. Point to in: The letters in spell the sounds /in/. Have students repeat /in/. Point to in and then to $t$ : When you see a word with -in at the end, read the letter that comes before the vowel and then say that letter sound and -in together: /t/ /in/, tin. Read it with me: /t/ /in/, tin. Have students write in and trace the letters with their finger.
- Repeat with nip for the word family -ip.
- Display these words: sip, pin, tip, bin, rip, tin. Have students identify the letters that spell the sounds /in/ or /ip/ in each word and then read aloud the word. Have students write one word from each word family and underline the letters that spell the sounds /in/ or /ip/.


## Make It Harder

Some students may be ready for the following extension activity.

- Provide students with these letter tiles: $b, i, n, p, r, s, t$. Write _in and _ip on the board. Then have students build and read aloud as many words as they can for word families -in and -ip. Possible words are bin, pin, tin, nip, rip, sip, tip.
- Have students choose three of their favorite words and write them.

Then have students turn to a partner and use those words in sentences.

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Dd: Unit 2, p. T18

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /d/ and read words that begin or end with the sound /d/. Display the letters Dd using letter tiles or cards. Point to Dd: These are the letters uppercase $D$ and lowercase $d$. The letter $d$ is a consonant. The letter $d$ spells the sound $/ d /$.

## STEP 2 MODEL

- Display the name Dan using letter tiles or cards and read aloud the word. The name Dan begins with the letter sound $/ \mathrm{d} /$. Point to $D$ as you say: Uppercase $D$ spells the sound /d/ at the beginning of Dan. Point to the letter a: The next sound I hear in Dan is /a/. Point to $n$ : The last sound I hear in Dan is $/ \mathrm{n} /$. Point to each sound spelling as you say: /d/ $\mathrm{d} / \mathrm{/n} /$.
- This is how I blend the sounds to read the word. Point to each sound spelling in Dan as you say: /d//a/ $\mathrm{n} /$. Then sweep your hand under Dan as you say: Dan.
- Model how to write the letters $D d$. Point to uppercase $D$ as you say: Uppercase $D$ spells the sound /d/ at the beginning of Dan.


## STEP 3 GUIDE PRACTICE

Display rid using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under rid as students decode the word with you: /r/ /i/ /d/, rid. Ask: What word did you read? (rid) How do we spell the sounds in rid? $(r, i, d)$


## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: D, d, dam, Sid, pad, dip.

## See digital practice on SavvasRealize.com.

## 地

SIDE B
Words with Dd

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Dd or decode words with $D d$,

THEN model how to identify letters $D d$ and read words with Dd, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for sad, leaving space between each letter. Tap each sound spelling as you say the sound: /s/ /a/ /d/.
- Then push the letter tiles together as you blend the sounds to say the word: sad. The letters s, a, d spell the word sad.
- Provide students with letter tiles for the letters $a, b, d, i, m, p$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles
 together as they say the word.

| dim dab | mad | bid |
| :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: D, d, dip, pad, Dan, rid, dam. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Initial Kk

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce $\boldsymbol{K}$ : Unit 2, p. T46

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound $/ k /$ and read words that begin with the sound $/ k /$. Display the letters $K k$ using letter tiles or cards. Point to $K k$ : These are the letters uppercase $K$ and lowercase $k$. The letter $k$ is a consonant. The letter $k$ can spell the sound $/ k /$.

## STEP 2 MODEL

- Display the name Kim using letter tiles or cards and read aloud the word. Kim begins with the letter sound /k/. Point to $K$ as you say: Uppercase $K$ spells the sound $/ k /$ at the beginning of Kim. Point to the letter $i$ : The next sound I hear in Kim is /i/. Point to m: The last sound I hear in Kim is $/ \mathrm{m} /$. Point to each sound spelling as you say:/k/ /i/ /m/.
- This is how I blend the sounds to read the word. Point to each sound spelling in Kim as you say its sound: /k/ /i/ /m/. Then sweep your hand under Kim as you say: Kim.
- Model how to write the letters $K k$. Point to uppercase $K$ as you say: Uppercase $K$ spells the sound $/ k /$ at the beginning of Kim.


## STEP 3 GUIDE PRACTICE

Display kid using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under kid as students decode the word with you: /k/ /i/ /d/, kid. Ask: What word did you read? (kid) How do we spell the sounds in kid? $(k, i, d)$

## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: $K$, $k$, kit, Kim, kid.

See digital practice on SavvasRealize.com.

## K $k$



SIDE B
Words with Initial Kk

## CORRECTIVE FEEDBACK

IF students cannot identify and spell $K k$ or decode words with initial $K k$,

THEN model how to identify letters $K k$ and read words
with initial $K k$, using Steps 2 and 3 . Next, work through
the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for the word kit, leaving space between each letter. Tap each sound spelling as you say the sound: /k/ /i/ /t/.
- Then push the letter tiles together as you blend the sounds to say the word: kit. The letters $k, i, t$ spell the word kit
- Provide each student with letter tiles or cards for the letters $d, i, K, k, m, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then push the tiles together as they say the word.

| Kim | kit | Kit |
| :--- | :--- | :--- |



## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: K, k, Kim, kid, kit, Kit. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.

Blending is the ability to string together the sound that each
Connect to myView Literacy:
Introduce Oo: Unit 2, p. T74 letter spells in a word.

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /o/ and read words with the short o sound /o/. Display the letters Oo using letter tiles or cards. Point to Oo: These are the letters uppercase $O$ and lowercase $o$. The letter o is a vowel. The letter o spells the short o sound /o/.

## STEP 2 MODEL

- Display the word on using letter tiles or cards and read aloud the word. The word on begins with the short o sound /o/. Point to o as you say: The letter o spells the short o sound /o/ at the beginning of on. Point to the letter $n$ : The next sound I hear in on is $/ \mathrm{n} /$. Point to each sound spelling as you say: /o/ /n/.
- This is how I blend the sounds to read the word. Point to each sound spelling in on as you say: $/ \mathrm{o} / \mathrm{n} /$. Then sweep your hand under on as you say: on.
- Model how to write the letters Oo. Point to lowercase o as you say: Lowercase o spells the short o sound /o/ in on.


## STEP 3 GUIDE PRACTICE

Display the word cot using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under cot as students decode the word with you: $/ \mathrm{k} / \mathrm{o} / \mathrm{/t} /$, cot. What word did you read? (cot) How do we spell the sounds in cot? (c, o, t)


## STEP 4 ON THEIR OWN

Have students decode these short o words and write them on lined paper.

| Tom mop pot | top dot | not |
| :--- | :--- | :--- |

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Oo or decode short o words,

> THEN model how to identify vowel o and read short o words, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read short o words.

- Display letter tiles or cards for the word pot, leaving space between each letter. Tap each letter as you say the sound: /p/ /o/ /t/.
- Then push the letter tiles together as you blend the sounds and say the word: pot.
- Provide students with letter tiles or cards for the letters $b, c, d, m, n, o, R$, $r$. Have students spell the words below. Next, have students tap each letter as they say its sound
 and then push the tiles together as they blend the sounds and say the word.

| on | rod | mob |
| :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: O, o, top, dot, mob, Rob, cot, rod. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Initial Ff

Blending is the ability to string together the sound that each letter spells in a word.

Connect to myView Literacy:
Introduce Ff: Unit 2, p. T102

## ROUTINE

## STEP 1 INTRODUCE

Today we will learn how to spell the sound /f/ and read words that begin with the sound /f/. Display the letters Ff using letter tiles or cards. Point to Ff: These are the letters uppercase $F$ and lowercase $f$. The letter $f$ is a consonant. The letter $f$ can spell the sound /f/.

## STEP 2 MODEL

- Display the word fan using letter tiles or cards and read aloud the word. Fan begins with the letter sound /f/. Point to $f$ as you say: The letter $f$ spells the sound /f/ at the beginning of fan. Point to the letter a: The next sound I hear in fan is $/ a /$. Point to $n$ : The last sound I hear in fan is $/ n /$. Point to each sound spelling as you say: /f/ /a/ /n/.
- This is how I blend the sounds to read the word. Point to each sound spelling in fan as you say its sound: /f/ /a/ $\mathrm{n} /$. Then sweep your hand under fan as you say: fan.
- Model how to write the letters Ff. Point to lowercase $f$ as you say: Lowercase $f$ spells the sound /f/ at the beginning of fan.


## STEP 3 GUIDE PRACTICE

Display fin using letter tiles or cards. Let's try this word. Point to each sound spelling and have students say the sound with you. Then sweep your hand under fin as students decode the word with you: /f/ /i/ /n/, fin. Ask: What word did you read? (fin) How do we spell the sounds in fin? (f, i, n)

## STEP 4 ON THEIR OWN

Have students decode these letters and words and write them on lined paper: F, f, fit, fad, fib, fat, fan.

## -

## See digital practice on SavvasRealize.com.



SIDE B
Words with Initial Ff

## CORRECTIVE FEEDBACK

IF students cannot identify and spell Ff or decode words with initial Ff,

THEN model how to identify letters $F f$ and read words with initial Ff, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Some students may benefit from a tactile activity as they blend the sounds to read words.

- Display letter tiles or cards for the word fit, leaving space between each letter. Tap each sound spelling as you say the sound: /f/ /i/ /t/.
- Then push the letter tiles together as you blend the sounds to say the word: fit. The letters $f, i, t$ spell the word fit.
- Provide each student with letter tiles or cards for the letters $a, b, d, f, i, n, t$. Have students spell each word below. Next, have students tap each letter as they say its sound and then
 push the tiles together as they say the word.

| fib fad | fin | fat |
| :--- | :--- | :--- |

## Make It Harder

Some students may be ready for the following extension activity.

- Have students write these letters and words on index cards or slips of paper: F, f, fan, fit, fin, fib. Have partners combine their cards and place them face down.
- Partners take turns turning over two cards and reading aloud the letters or words. The student picks up the two cards if they match. Continue until students have matched all letters and words.


## Words with Initial Hh

## Connect to myView Literacy:

Introduce Hh: Unit 2, p. T130
Phonics is instruction in the relationships between letters and sounds.

## ROUTINE

See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Today we are going to learn how to spell the consonant sound $/ \mathrm{h} /$ at the beginning of words.

## STEP 2 MODEL

- Display the letters Hh . These are the letters uppercase $H$ and lowercase $h$. Letter $h$ spells the sound $/ h /$.
- Display the word hid and point to $h$. The letter $h$ spells the sound $/ h /$ at the beginning of hid.
- Model how to write the letters Hh. Point to lowercase $h$. Lowercase $h$ spells the sound $/ h /$ at the beginning of $h i d$.


## STEP 3 GUIDE PRACTICE

- Display the words hip, hat, him. I'm going to say these words. Listen to the beginning sound in each word. Point to each word as you pronounce it.
- What sound is at the beginning of each word? (/h/) What letter spells the sound $/ \mathrm{h} /$ ? Allow time for students to respond.
- Let's write the letters uppercase $H$ and lowercase $h$. We'll say the sound $/ h /$ as we write each letter.


## STEP 4 ON THEIR OWN

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter $h$, and say the sound it spells.

| hop | hit |
| :---: | :---: |
| ham | had |

SIDE B
Words with Initial Hh

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonant $H$,

THEN model how to identify and spell consonant $H h$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonant Hh may benefit from additional practice.

- Distribute the Hh letter tiles to each student. The sound /h/ is spelled uppercase $H$ or lowercase $h$. Give students an opportunity to identify the sound of Hh . How is the sound /h/ spelled? Students should respond by saying the letter name $h$, pointing to the letter tiles $H h$, or writing $H h$.
- Use your finger to trace the letters Hh on the letter tiles. While you are tracing, say the sound /h/. Have students repeat this a couple of times on their own.
- Have students write the letters $H h$ on their own. Then have them write or say a word that begins with $h$.


## Make It Harder

Students who can comfortably write Hh should work on the following extension activity with a partner.

- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: hid, hip, hat, him, hop, mat, pot, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with $h$, the student writes letter $h$ in the air and says the sound $/ h /$.

SIDE A

## Words with LI

Phonics is instruction in the relationships between letters and sounds.

See digital practice on SavvasRealize.com.

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to learn how to spell the consonant sound /I/ in words.

## STEP 2 MODEL

- Display the letters $L I$. These are the letters uppercase $L$ and lowercase I. Letter / spells the sound /I/.
- Display the word lit and point to $/$. The letter / spells the sound /I/ at the beginning of lit. Say the word lit after me.

lit
- Model how to write the letters LI. Point to lowercase I. Lowercase / spells the sound /// at the beginning of lit.


## STEP 3 GUIDE PRACTICE

- Display the words lot, lid, lap. l'm going to say these words. Listen to the beginning sound in each word. Point to each word as you pronounce it.
- What sound is at the beginning of each word? (II/) What letter spells the sound /I/? Allow time for students to respond.
- Let's write the letters uppercase $L$ and lowercase I. We'll say the sound /I/ as we write each letter.


## STEP 4 ON THEIR OWN

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the $I$, and say the sound it spells.

| lab | pal |
| :---: | :---: |
| lip | lot |

## SIDE B

Words with LI

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonant $L I$,

> THEN model how to identify and spell consonant $L I$, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonant LI may benefit from additional practice.

- Distribute the $\mathrm{L} /$ letter tiles to each student. The sound /// is spelled uppercase $L$ or lowercase I. Give students an opportunity to identify the sound of $L$. How is the sound /I/ spelled? Students should respond by saying the letter name $L$, pointing to the letter tiles $L I$, or writing $L I$.
- Use your finger to trace the letters $L /$ on the letter tiles. While you are tracing, say the sound /I/. Have students repeat this on their own.
- Have students write the letters $L /$ on their own. Then have them write or say a word that begins with I.


## Make It Harder

Students who can comfortably write L/ should work on the following extension activity with a partner.

- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: lip, lot, lid, lap, hid, mat, mop, hat, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with I, the student writes letter I in the air and says the sound $/ I /$.


## Words with Gg

Phonics is instruction in the relationships between letters and sounds.

Connect to myView Literacy:
Introduce Gg: Unit 2, p. T186

## ROUTINE

## STEP 1 INTRODUCE

Today we are going to learn how to spell the consonant sound $/ \mathrm{g} /$ in words.

## STEP 2 MODEL

- Display the letters $G g$. These are the letters uppercase $G$ and lowercase $g$. Letter $g$ spells the sound $/ \mathrm{g} /$.
- Display the word gas and point to $g$. The letter $g$ spells the sound $/ \mathrm{g} /$ at the beginning of gas. Say the word gas after me.
- Model how to write the letters Gg. Point to lowercase $g$. Lowercase $g$ spells the sound $/ \mathrm{g} /$ at the beginning of gas.


## STEP 3 GUIDE PRACTICE

- Display the words got, dog, gap. I'm going to say these words. Listen for the sound $/ \mathrm{g} /$ in each word. Point to each word as you pronounce it.
- What words have /g/ at the beginning? (got, gap) What word has $/ \mathrm{g} /$ at the end? (dog) What letter spells the sound $/ \mathrm{g} /$ ? ( g )
- Let's write the letters uppercase $G$ and lowercase $g$. We'll say the sound /g/ as we write each letter.


## STEP 4 ON THEIR OWN

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter $g$, and say the sound it spells.


SIDE B
Words with Gg

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonant Gg,

THEN model how to identify and spell consonant $G g$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonant Gg may benefit from additional practice.

- Distribute the $G g$ letter tiles to each student. The sound /g/ is spelled uppercase $G$ or lowercase $g$. Give students an opportunity to identify the sound of Gg. How is the sound /g/ spelled? Students should respond by saying the letter name $g$, pointing to the letter tiles $G g$, or writing $G g$.
- Use your finger to trace the letters $G g$ on the letter tiles. While you are tracing, say the sound /g/. Have students repeat this on their own.
- Have students write the letters $G g$ on their own. Then have them write or say a word that begins or ends with $g$.


## Make It Harder

Students who can comfortably write $G g$ should work on the following extension activity with a partner.

- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: got, gap, dog, gas, big, hid, mat, mop, hat, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word has $g$, the student writes letter $g$ in the air and says the sound $/ \mathrm{g} /$.


## Consonant Blend Words

A consonant blend is a blended sound represented by two or three consonant letters.

Connect to myView Literacy: Introduce Consonant Blends: Unit 2, p. T214

## ROUTINE

See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Consonant blends are two consonants that are read together.
The sounds blend into each other. Today we will read words that begin or end with consonant blends.

## STEP 2 MODEL

- Display the word stop. This is the word stop. Point to each sound spelling as you segment, exaggerating the sounds $/ \mathrm{s} /$ and $/ \mathrm{t} /: / \mathrm{s} / / \mathrm{t} / / \mathrm{o} / / \mathrm{p} /$. Listen to how the letters $s$ and $t$
 blend: /s/ /t/, /st/. Say it with me: /s/ /t/, /st/. Point to each letter as you blend the sounds and read the word: /st/ /o/ /p/, stop. What letters spell the blended sound /st/? (st)
- Display the word list. This is the word list. Point to each sound spelling as you segment the letter sound:
/I/ /i/ /s/ /t/. In list, the st blend is at the end of the word. Say
 it with me: /l/ /i/ /st/. Point to each letter as you blend the sounds and read the word. What letters spell the sound /st/? (st)
- Have students write or trace the letters st.


## STEP 3 GUIDE PRACTICE

Display the word drag using letter tiles or cards. Point to the sound spellings and have students say the sounds with you, exaggerating the sounds /d//r/, /dr/: /dr/ /a/ /g/, drag. Ask: What letters spell the sound /dr/? ( $d, r$ ) Have students write or trace the letters $d r$.

## STEP 4 ON THEIR OWN

Have students decode the words at the right. Then have students write or trace each blend.


| drop | past |
| :---: | :---: |
| Stan | drip |

## Consonant Blend Words

## CORRECTIVE FEEDBACK

IF students cannot decode words with consonant blends,

> THEN model how to read words with consonant blends, using Steps 2 and 3 . Next, work through the Make It Easier activity below.

## Make It Easier

Students may benefit from a tactile blending activity.

- Display letter tiles for the word stop, leaving space between each letter. Tap $s$ and $t$ and blend the sounds: /s/ /t/, /st/, /st/, /st/. Have students repeat.
- Tap the sound spellings and say the sounds: /st/ /o//p/. Have students repeat.
- Now l'll blend all the sounds to say the word: stop. Ask: How do we spell the sounds in stop? (s, $t, \mathrm{o}, \mathrm{p}$ ) What letters spell the consonant blend /st/? $(s, t)$
- Provide each student with letter tiles. Display the words below. Have students use tiles to spell each word. Next, have students tap each sound spelling as they say its sound. Then have students blend the sounds and say the word.

| mast drag dtan |
| :---: | :---: | :---: |

## Make It Harder

Students may be ready to work with a partner on an extension activity.

- Provide letter tiles for the students. Each student thinks of a word with a consonant blend.
- The first partner says his or her word. My word is drag.
- The other partner uses letter tiles to spell the blend. The consonant blend in drag is dr.
- Partners continue taking turns as time allows. Students may help each other form blends.

Decoding is the translation of the symbols of written English Introduce Ee: Unit 2, p. T242 (letters) into the sounds of the spoken language to read a word.

## ROUTINE

## STEP 1 INTRODUCE

Display the letters $E$ and $e$. Point to the uppercase $E$. This is the letter uppercase $E$. Point to the lowercase $e$. This is the letter lowercase $e$. The letter $e$ is a vowel. Today we are going to read words with the short e sound /e/ spelled with the letter e.

## STEP 2 MODEL

- Display the word ten. Point to each letter as you decode. Listen to the sounds in ten: /t/ /e/ /n/. Say them with me: $/ \mathrm{t} / \mathrm{le} / \mathrm{ln} /$. What is the middle sound in ten? (/e/) The middle sound /e/ is spelled with the letter e.
- Distribute letter tiles or cards for Ee. Have students use their finger to trace each letter on the tiles as they say the sound /e/.
- Model how to write the letters Ee. Point to lowercase e as you say: Lowercase e spells the short e sound /e/ in ten.


## STEP 3 GUIDE PRACTICE

Display the word fed. Let's try this word. Point to each sound spelling and have students say the sound with you as you decode: /f/ /e/ /d/, fed. Ask: What is the vowel sound in fed? (/e/) How do we spell that sound? (e) Have students write and say the word fed with you.


## STEP 4 ON THEIR OWN

Display the words at the right. Have students blend the letter sounds to read each word. Then have them write the words.

## SIDE B <br> Short $e$ Words

## CORRECTIVE FEEDBACK

IF students cannot identify and spell $E e$ or read and write words with short $e$,

> THEN model how to identify vowel e and read and write words with short e, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot read and write words with short e may need more explicit instruction on how to identify the sound /e/ spelled e.

- Display the word pet. This is the word pet. Point to each letter while saying the sounds. /p/ /e/ /t/. What letter spells the sound /e/ in the word pet? (e) Point to the letter e. Yes, the letter e spells the sound /e/ in the word pet.
- Display the word leg. Let's try this one. This is the word leg. Point to each letter while saying the sounds. /// /e/ /g/. What letter spells the sound /e/ in the word leg? (e) Point to the letter $e$. Yes, the letter e spells the sound /e/ in the word leg.
- Practice with the words at the right.

| met | men |
| :---: | :---: |
| let | den |

## Make It Harder

Students who can read and write words with short e may work with a partner on the following extension activity.

- Ask partners to spell these words with letter tiles.
hem hen net beg bed
- Ask students to write the words. Then ask students to circle the letter that spells the sound /e/ in each word.


## Words with Initial Ww and Yy

Phonics is instruction in the relationships between letters and sounds.

Connect to myView Literacy:
Introduce Ww and Yy: Unit 2, p. T270

## ROUTINE

See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

Today we are going to learn how to spell the consonant sounds $/ \mathrm{w} /$ and $/ \mathrm{y} /$ at the beginning of words.

## STEP 2 MODEL

- Display the letters $W w$. This is an uppercase $W$ and a lowercase $w$. Letter $w$ spells the sound $/ w /$.
- Display the word win and point to $w$. The letter $w$ spells the sound /w/ at the beginning of win.
- Model how to write the letters Ww. Point to lowercase w. Lowercase $w$ spells the sound /w/ at the beginning of win.
- Repeat with the letters Yy and the word yak.


## STEP 3 GUIDE PRACTICE

- Display the words wet, yet, wagon, yam. I'm going to say these words. Listen to the beginning sound in each word. Point to each word as you pronounce it.
- What words begin with the sound /w/? (wet, wag) What letter spells the sound/w/? (w) Repeat with yet and yam.
- Let's write the letters uppercase W and lowercase w. We'll say the sound /w/ as we write each letter. Repeat for Yy.


## STEP 4 ON THEIR OWN

Display the words at the right. Pronounce each word and have students say it after you. Then have students write a $w$ word and a $y$ word, circle the letter $w$ or $y$, and say the sound it spells.


## Words with Initial Ww and Yy

## CORRECTIVE FEEDBACK

IF students cannot identify and spell consonants $W w$ and $Y y$,

THEN model how to identify and spell consonants $W W$ and $Y y$, using Steps 2 and 3. Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot identify and spell consonants $W w$ and $Y y$ may benefit from additional practice.

- Distribute the $W w$ and $Y y$ letter tiles to each student. The sound /w/ is spelled uppercase W or lowercase w. Give students an opportunity to identify the sound of $w$. How is the sound /w/ spelled? Students should respond by saying the letter name $w$, pointing to the letter tiles $W w$, or writing $W w$.
- Use your finger to trace the letters Ww on the letter tiles. While you are tracing, say the sound $/ \mathrm{w} /$. Have students repeat this on their own.
- Have students write the letters $W w$ on their own. Then have them write or say a word that begins with $w$. Repeat with the letters $Y y$.


## Make It Harder

Students who can comfortably write $W w$ and $Y y$ should work on the following extension activity with a partner.

- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: wet, yes, yap, win, yam, mat, mop, hat, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with $W w$ or $Y y$, the student writes letter $w$ or $y$ in the air and says the sound $/ w /$ or $/ \mathrm{y} /$.


## Word Families -op, -ot

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Word Families -op and -ot: Unit 2, p. T428

## ROUTINE

## STEP 1 INTRODUCE

A word family is a group of words that have the same ending sounds spelled the same way. Today we will read and write words from the word families -op and -ot.

## STEP 2 MODEL

- Display these words: hop, mop. This word is hop. Hop ends with the sounds $/ \mathrm{o} / \mathrm{p} / \mathrm{spelled}$ op. Read the word again while pointing to the letters op. Repeat with mop.
- Hop and mop share the ending sounds $/ \mathrm{o} / \mathrm{p} /$ spelled op. They are part of the same word family. Have students say each word with you.
- Repeat with dot and hot for the word family -ot.


## STEP 3 GUIDE PRACTICE

- Display the word cot. Let's try it with this word, cot. Let's say the sounds together: /k/ /o/ /t/. What sounds do we hear at the end of the word cot? (/o/ /t) What letters spell the sounds /o/ /t/? (ot) Point to the letters ot. Repeat with tot.
- What do you notice about the words cot and tot? Allow time for students to reply. That's correct. They both end with the sounds /o/ /t/ spelled ot. Ask students to write and say the words cot and tot.
- Repeat with top and pop for the -op word family.



## STEP 4 ON THEIR OWN

Display these words: drop, pot, got, stop. Have students read them and then group them into word families. Then ask students to write one word from each word family and underline op or ot in each.

SIDE B
Word Families -op, -ot

## CORRECTIVE FEEDBACK

IF students cannot read and write words with -op and -ot,

> THEN model how to read and write words with -op and -ot, using Steps 2 and 3 . Next, work through the Make It Easier activity.

## Make It Easier

Students who cannot read and write words with -op and -ot may benefit from explicit instruction on decoding words from these word families.

- Display the word mop. This is the word mop. Point to each letter while reading the word again. What sounds do we hear at the end of the word mop? (/o/ /p/) What letters spell the sounds $/ \mathrm{o} / / \mathrm{p} /$ ? (op) Ask students to point to the letters op. Have them write these letters and then trace them with their finger.
- Display the word hot. This is the word hot. Point to each letter while reading the word again. What sounds do we hear at the end of the word hot? (/o/ /t) What letters spell the sounds /o/ /t/? (ot) Ask students to point to the letters ot. Have them write these letters and then trace them with their finger.
- Display these words: hop, top, cot, pot. Ask students to read each word and identify the letters that spell the sounds /op/ or /ot/ in each. Have students write op and ot.


## Make It Harder

Students may work on the following extension activity.

- Display the word stop. Ask students to think of additional words that are in the same word family as the word stop. Write the words for students to see. Then ask students to write their favorite word.
- Display the word spot. Ask students to think of additional words that are in the same word family as the word spot. Write the words for students to see. Then ask students to write their favorite word.


## Word Families -en, -et

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Word Families -en and -et: Unit 2, p. T434

## ROUTINE

See digital practice on SavvasRealize.com.

## STEP 1 INTRODUCE

A word family is a group of words that have the same ending sounds spelled the same way. Today we will read and write words from the word families -en and -et.

## STEP 2 MODEL

- Display these words: den, Ben. This word is den. Den ends with the sounds $/ \mathrm{e} / \mathrm{n} / \mathrm{spelled}$ en. Read the word again while pointing to the letters en. Repeat with Ben.
- Den and Ben share the ending sounds /e/ /n/ spelled en. They are part of the same word family. Have students say
each word with you.
- Repeat with set and met for the word family -et.


## STEP 3 GUIDE PRACTICE

- Display the word yet. Let's try it with this word, yet. Let's say the sounds together: /y/ /e/ /t/. What sounds do we hear at the end of the word yet? (/e/ /t/) What letters spell the sounds /e/ /t/? (et) Point to the letters et. Repeat with pet.
- What do you notice about the words yet and pet? Allow time for students to reply. That's correct. They both end with the sounds /e/ /t/ spelled et. Ask students to write and say the words yet and pet.
- Repeat with pen and Ken for the -en word family.


## STEP 4 ON THEIR OWN

Display these words: hen, net, ten, let. Have students read the words and then group them into word families. Then ask students to write one word from each word family and underline en or et in each.

set
met
yet

```
pen

Ken

SIDE B
Word Families -en, -et

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with -en and -et,

THEN model how to read and write words with -en and -et, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with -en and -et may benefit from explicit instruction on decoding words from these word families.
- Display the word men. This is the word men. Point to each letter while reading the word again. What sounds do we hear at the end of the word men? (/e/ /n/) What letters spell the sounds /e/ /n/? (en) Ask students to point to the letters en. Have them write these letters and then trace them with their finger.
- Display the word get. This is the word get. Point to each letter while reading the word again. What sounds do we hear at the end of the word get? (/e/ /t/) What letters spell the sounds /e/ /t/? (et) Ask students to point to the letters et. Have them write these letters and then trace them with their finger.
- Display these words: hen, ten, net, pet. Ask students to read each word and identify the letters that spell the sounds /en/ or /et/ in each. Have students write en and et.

\section*{Make It Harder}

Students who can read and write words with -en and -et may work on the following extension activity.
- Display the word ten. Ask students to think of additional words that are in the same word family as the word ten. Write the words for students to see. Then ask students to write their favorite word.
- Display the word let. Ask students to think of additional words that are in the same word family as the word let. Write the words for students to see. Then ask students to write their favorite word.

\section*{Words with Initial Jj}

Phonics is instruction in the relationships between letters

Connect to myView Literacy:
Introduce Jj: Unit 3, p. T18 and sounds.

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we are going to learn how to spell the consonant sound /j/ at the beginning of words.

\section*{STEP 2 MODEL}
- Display the letters \(J j\). This is the letter uppercase \(J\) and the letter lowercase \(j\). Both spell the sound /j/.
- Display the word jam and point to \(j\). The letter \(j\) spells the sound \(/ \mathrm{j} /\) at the beginning of \(j a m\).
- Model how to write the letters J . Point to lowercase \(j\). Lowercase \(j\) spells the sound \(/ j /\) at the beginning of \(j a m\).

\section*{STEP 3 GUIDE PRACTICE}
- Display the words jet, jog, job. I'm going to say these words. Listen to the beginning sound in each word. Point to each word as you pronounce it.
- What sound is at the beginning of each word? ( j j\()\) What letter spells the sound /j/? Allow time for students
 jam to respond.
- Let's write the letters uppercase \(J\) and lowercase \(j\). We'll say the sound /j/ as we write each letter.

\section*{STEP 4 ON THEIR OWN}

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter \(j\), and say the sound it spells.
\begin{tabular}{|c|c|}
\hline jot & Jon \\
\hline jig & jam \\
\hline
\end{tabular}

\section*{SIDE B}

Words with Initial J

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell consonant \(J j\),

THEN model how to identify and spell consonant Jj , using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify and spell consonant Jj may benefit from additional practice.
- Distribute the Jj letter tiles to each student. The sound /j/ is spelled uppercase \(J\) or lowercase \(j\). Give students an opportunity to identify the sound of Jj . How is the sound /j/ spelled? Students should respond by saying the letter name \(j\), pointing to the letter tiles \(J j\), or writing \(J j\).
- Use your finger to trace the letters Jj on the letter tiles. While you are tracing, say the sound /j/. Have students repeat this on their own.
- Have students write the letters \(J j\) on their own. Then have them write or say a word that begins with \(j\).

\section*{Make It Harder}

Students who can comfortably write Jj should work on the following extension activity with a partner.
- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: Jim, jog, jam, jet, Jon, win, yap, mat, mop, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with Jj , the student writes letter \(j\) in the air and says the sound \(/ \mathrm{j} /\).

\section*{Words with Final \(\boldsymbol{x}\)}

Phonics is instruction in the relationships between letters and sounds.

See digital practice on SavvasRealize.com.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn how to spell the consonant sound \(/ \mathrm{ks}\) / at the end of words.

\section*{STEP 2 MODEL}
- Display the letters \(X x\). This is the letter uppercase \(X\) and the letter lowercase \(x\). Both spell the sound \(/ \mathrm{ks} /\). There aren't many words that begin with \(X\), but many words end in \(x\).
- Display the word box and point to \(x\). The letter \(x\) spells the

\section*{X x}

\section*{box} sound /ks/ at the end of box.
- Model how to write the letters \(X x\). Point to lowercase \(x\). Lowercase \(x\) spells the sound \(/ \mathrm{ks} /\) at the end of box.

\section*{STEP 3 GUIDE PRACTICE}
- Display the words ax, ox, fix. I'm going to say these words. Listen to the ending sound in each word. Point to each word as you pronounce it.
- What sound is at the end of each word? (/ks/) What letter spells the sound /ks/? Allow time for students to respond.
- Let's write the letters uppercase \(X\) and lowercase \(x\). We'll say the sound /ks/ as we write each letter.

\section*{STEP 4 ON THEIR OWN}

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter \(x\), and say the sound it spells.
\begin{tabular}{|c|c|}
\hline mix & Max \\
\hline wax & fox \\
\hline
\end{tabular}

SIDE B
Words with Final \(\boldsymbol{x}\)

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell consonant \(X X\),

THEN model how to identify and spell consonant \(X x\), using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify and spell consonant \(X x\) may benefit from additional practice.
- Distribute the \(X x\) letter tiles to each student. The sound /ks/ is spelled uppercase \(X\) or lowercase \(x\). Give students an opportunity to identify the sound of \(X x\). How is the sound \(/ \mathrm{ks} /\) spelled? Students should respond by saying the letter name \(x\), pointing to the letter tiles \(X x\), or writing \(X x\).
- Use your finger to trace the letters \(X\) and \(x\) on the letter tiles. While you are tracing, say the sound \(/ \mathrm{ks} /\). Have students repeat this on their own.
- Have students write the letters \(X x\) on their own. Then have them write or say a word that ends with \(x\).

\section*{Make It Harder}

Students who can comfortably write \(X x\) should work on the following extension activity with a partner.
- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: tax, six, hat, fox, pop, box, yap, mat, mop, cot. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word ends with \(x\), the student writes letter \(x\) in the air and says the sound /ks/.

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Introduce Uu: Unit 3, p. T76

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Display the letters \(U\) and \(u\). Point to the uppercase \(U\). This is the letter uppercase \(U\). Point to the lowercase \(u\). This is the letter lowercase \(u\). The letter \(u\) is a vowel. Today we are going to read

\section*{U \\ } words with the short \(u\) sound \(/ \mathrm{u} /\) spelled with the letter \(u\).

\section*{STEP 2 MODEL}
- Display the word fun. Point to each letter as you decode. Listen to the sounds in fun: /f//u/ /n/. Say them with me: \(/ f / / \mathrm{u} / \mathrm{ln} /\). What is the middle sound in fun? (/u) The middle sound \(/ u /\) is spelled with the letter \(u\).

- Distribute letter tiles or cards for Uu. Have students use their finger to trace each letter on the tiles as they say the sound \(/ \mathrm{u} /\).
- Model how to write the letters Uu. Point to lowercase \(u\) as you say: Lowercase \(u\) spells the short \(u\) sound /u/ in fun.

\section*{STEP 3 GUIDE PRACTICE}

Display the word hug. Let's try this word. Point to each sound spelling and have students say the sound with you as you decode: \(/ \mathrm{h} / / \mathrm{u} / / \mathrm{g} /\), hug. Ask: What is the vowel sound in hug? (/u) How do we spell that sound? (u) Have students write and say the word hug with you.


\section*{STEP 4 ON THEIR OWN}

Display these words: mud, bug, cub, hum. Have students blend the letter sounds to read each word. Then have them write the words.

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell Uu or read and write words with short \(u\),

THEN model how to identify vowel \(u\) and read and write words with short \(u\), using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with short \(u\) may need more explicit instruction on how to identify the sound /u/ spelled \(u\).
- Display the word bus. This is the word bus. Point to each letter while saying the sounds. /b/ /u/ /s/. What letter spells the sound \(/ u\) / in the word bus? ( \(u\) ) Point to the letter \(u\). Yes, the letter \(u\) spells the sound /u/ in the word bus.
- Display the word cup. Let's try this one. This is the word cup. Point to each letter while saying the sounds. /k/ /u/ /p/. What letter spells the sound /u/ in the word cup? (u) Point to the letter \(u\). Yes, the letter \(u\) spells the sound \(/ u /\) in the word cup.
- Practice with the words at the right.
\begin{tabular}{|c|c|}
\hline bud & gum \\
\hline dug & cut \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read and write words with short \(u\) may work on the following extension activity.
- Students should work with a partner. Ask partners to spell the following words with letter tiles.
\begin{tabular}{|l|l|l|}
\hline mum & hub & nut \\
\hline
\end{tabular}
- Ask students to write the words and then circle the letter that spells the sound \(/ \mathrm{u} / \mathrm{in}\) each word.

\section*{Words with Initial Vv}

Phonics is instruction in the relationships between letters and sounds.

See digital practice on SavvasRealize.com.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn how to spell the consonant sound \(/ \mathrm{v} /\) at the beginning of words.

\section*{STEP 2 MODEL}
- Display the letters \(V v\). This is the letter uppercase \(V\) and the letter lowercase \(v\). Both spell the sound \(/ \mathrm{v} /\).
- Display the word van and point to \(v\). The letter \(v\) spells the sound \(/ \mathrm{v} /\) at the beginning of van.

\section*{v v}
van
- Model how to write the letters \(V v\). Point to lowercase \(v\). Lowercase \(v\) spells the sound \(/ v /\) at the beginning of van.

\section*{STEP 3 GUIDE PRACTICE}
- Display the words vet and vat. I'm going to say these words. Listen to the beginning sound in each word. Point to each word as you pronounce it.
- What sound is at the beginning of each word? (/v/) What letter spells the sound /v/? Allow time for students to respond.
- Let's write the letters uppercase \(V\) and lowercase \(v\). We'll say the sound /v/ as we write each letter.

\section*{STEP 4 ON THEIR OWN}

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter \(v\), and say the sound it spells.

\section*{van}
vet
vat

\section*{SIDE B}

Words with Initial Vv

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell consonant \(V v\),

THEN model how to identify and spell consonant \(V v\), using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify and spell consonant \(V v\) may benefit from additional practice.
- Distribute the \(V_{v}\) letter tiles to each student. The sound /v/ is spelled uppercase \(V\) or lowercase \(v\). Give students an opportunity to identify the sound of \(V v\). How is the sound \(/ v /\) spelled? Students should respond by saying the letter name \(v\), pointing to the letter tiles \(V v\), or writing \(V v\).
- Use your finger to trace the letters \(V v\) on the letter tiles. While you are tracing, say the sound /v/. Have students repeat this on their own.
- Have students write the letters \(V v\) on their own. Then have them write or say a word that begins with \(v\).

\section*{Make It Harder}

Students who can comfortably write \(V v\) should work on the following extension activity with a partner.
- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: van, vet, vat, job, mop, hat, pat. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with \(v\), the student writes letter \(v\) in the air and says the sound \(/ \mathrm{v} /\).

\section*{Words with Initial Zz}

Phonics is instruction in the relationships between letters and sounds.

See digital practice on SavvasRealize.com.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn how to spell the consonant sound \(/ z /\) at the beginning of words.

\section*{STEP 2 MODEL}
- Display the letters \(Z z\). This is the letter uppercase \(Z\) and the letter lowercase \(z\). Both spell the sound \(/ z /\).
- Display the word zip and point to \(z\). The letter \(z\) spells the sound \(/ z /\) at the beginning of zip.
- Model how to write the letters \(Z z\). Point to lowercase \(z\). Lowercase \(z\) spells the sound \(/ z /\) at the beginning of zip.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word zap. I'm going to say this word. Listen to the beginning sound. Point to zap as you pronounce it.
- What sound is at the beginning of zap? (/z/) What letter spells the sound \(/ z /\) ? Allow time for students to respond.
- Let's write the letters uppercase \(Z\) and lowercase \(z\). We'll say the sound /z/ as we write each letter.

\section*{STEP 4 ON THEIR OWN}

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letter \(z\), and say the sound it spells.
zig
zag

\section*{SIDE B}

Words with Initial Zz

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell consonant Zz,

THEN model how to identify and spell consonant \(Z z\), using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify and spell consonant Zz may benefit from additional practice.
- Distribute the \(Z z\) letter tiles to each student. The sound \(/ z /\) is spelled uppercase \(Z\) or lowercase \(z\). Give students an opportunity to identify the sound of \(Z z\). How is the sound \(/ z /\) spelled? Students should respond by saying the letter name \(z\), pointing to the letter tiles \(Z z\), or writing \(Z z\).
- Use your finger to trace the letters \(Z z\) on the letter tiles. While you are tracing, say the sound \(/ \mathrm{z} /\). Have students repeat this on their own.
- Have students write the letters \(Z z\) on their own. Then have them write or say a word that begins with \(z\).

\section*{Make It Harder}

Students who can comfortably write Zz should work on the following extension activity with a partner.
- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: zip, zap, zig, zag, vet, job, mop, hat, pat. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with \(z\), the student writes letter \(z\) in the air and says the sound \(/ z /\).

\section*{Words with Initial Qq, Sound /kw/}

\section*{Connect to myView Literacy:}

Phonics is instruction in the relationships between letters Introduce Qq: Unit 3, p. T166 and sounds.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn how to spell the consonant sound \(/ \mathrm{kw} /\) at the beginning of words.

\section*{STEP 2 MODEL}
- Display the letters \(q\) and \(u\). These are the letters \(q\) and \(u\). There aren't many words that begin with just \(q\), so usually the letter \(u\) goes with it.
- Display the word quit and point to qu. The letters qu spell the sound \(/ \mathrm{kw} /\) at the beginning of quit.
- Model how to write the letters \(Q u\) and \(q u\). Point to lowercase qu. Lowercase qu spells the sound \(/ \mathrm{kw} /\) at the beginning of quit.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word quiz. l'm going to say this word. Listen to the beginning sound. Point to quiz as you pronounce it.

\section*{quiz}
- What sound is at the beginning of the word? (/kw/) What letters spell the sound /kw/? Allow time for students to respond.
- Let's write the letters uppercase Qu and lowercase qu. We'll say the sound \(/ \mathrm{kw} /\) as we write the letters.

\section*{STEP 4 ON THEIR OWN}

Display the words at the right. Pronounce each word and have students say it after you. Then have students write one of the words, circle the letters qu or Qu, and say the sound they spell.
quip
Quin

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify and spell consonant \(Q q\),

> THEN model how to identify and spell consonant \(Q q\), using Steps 2 and 3 . Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify and spell consonant Qq may benefit from additional practice.
- Distribute the \(Q, q\), and \(u\) letter tiles to each student. The sound \(/ \mathrm{kw} /\) is spelled uppercase \(Q\) and lowercase \(u\) or lowercase \(q\) and lowercase \(u\).
- Give students an opportunity to identify the sound of qu. How is the sound \(/ \mathrm{kw} /\) spelled? Students should respond by saying the letter names qu, pointing to the letter tiles \(Q u\) or qu, or writing \(Q u\) or qu.
- Use your finger to trace the letters qu on the letter tiles. While you are tracing, say the sound \(/ \mathrm{kw} /\). Have students repeat this on their own.
- Have students write the letters \(Q u\) and qu on their own. Then have them write or say a word that begins with qu.

\section*{Make It Harder}

Students who can comfortably write Qu and qu should work on the following extension activity with a partner.
- Distribute three note cards to each student. Have students write three of the following words on the note cards, one word per card: quip, quit, quiz, zag, van, jet, mop, hat, pat. Collect all of the cards, shuffle them, and place them in a stack.
- Students take turns turning over one card and reading aloud the word. If the word begins with Qu or qu, the student writes letters Qu or qu in the air and says the sound /kw/.

\section*{SIDE A \\ Short \(a\) and Long \(a\) Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy: Introduce Short a and Long a: Unit 3, p. T194

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

The letter a can spell the short sound \(/ \mathrm{a} /\) and the long sound \(/ \bar{a} /\). Today we will read and write words with the sounds short a and long a.

\section*{STEP 2 MODEL}
- Display pal. This is the word pal. I hear the short a sound \(/ \mathrm{a} /\) in the middle of the word. Point to each letter as you segment the sounds. Listen to the sounds: /p/ /a/ ///, pal. Point to the letter a. The letter a spells the short a sound in the word pal. Let's say the word pal.
- Display pale. This is the word pale. I hear the long a sound /a/ in the middle of the word. Point to each letter as you segment the sounds. Listen to the sounds: /p/ /ā/I/, pale. Point to the letters ale.
 Many words spell the sound /a/ when the word has the vowel a, a consonant, and the letter e at the end. Let's say the word pale.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word can. Say and blend the sounds with me: /k/ /a/n/, can. What is the middle sound? (/a) What letter spells the sound /a/?
can
(a) Ask students to write and say the word can and underline a.
- Display the word cane. Say and blend the sounds with me: /k/ /ā/ \(\mathrm{n} /\), cane. What is the middle sound? (/̄̄/) What letters spell the sound

\section*{cane} \(/ \bar{a} / ?\left(a \_e\right)\) Have students write and say cane.

\section*{STEP 4 ON THEIR OWN}

Have students read these words and identify the middle sound in each.
\begin{tabular}{|l|l|l|l|}
\hline Sam & same & man & mane \\
\hline
\end{tabular}

\section*{SIDE B \\ Short \(a\) and Long a Words}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with /a/ and /ā/,

> THEN model how to read and write words with /a/ and /ā/, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with /a/ and /ā/ might need more explicit instruction on how to identify these sounds.
- Display the word cap. This is the word cap. Point to each letter while saying the sounds. \(/ \mathrm{k} / / \mathrm{a} / / \mathrm{p} /\). What letter spells the sound \(/ \mathrm{a} /\) in the word cap? (a) Point to the letter \(a\). Yes, the letter a spells the sound /a/ in the word cap.
- Display the word cape. This is the word cape. Point to each letter while saying the sounds. \(/ \mathrm{k} / / \overline{\mathrm{a}} / / \mathrm{p} /\). What letters spell the sound \(/ \bar{a} /\) in the word cape? (a_e) Point to the letters ape. Yes, the letters a_e spell the sound /ā/ in the word cape.
- Repeat with these words: mad, made, fad, fade. Have students spell the words with letter tiles and read aloud each word again.

\section*{Make It Harder}

Students who can read and write words with short a and long a should work on the following extension activity with a partner.
- Distribute ten note cards to each pair. Have partners write the following words, one word per card: pal, pale, can, cane, Sam, same, man, mane, tap, tape. Have partners shuffle the cards and place them in a stack.
- Students take turns turning over one card and reading aloud the word. Have students place the short a words in one pile and the long a words in another pile.
- Once all cards have been read and sorted, have students read all of the short a words and then all of the long a words.

SIDE A

\section*{Short i and Long i Words}

\section*{Connect to myView Literacy:}

Introduce Short i and Long i: Unit 3,
p. T250

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will read and write words with the sounds short \(i\) and long \(i\).

\section*{STEP 2 MODEL}
- Display and read aloud this word: hid. I hear the vowel sound short \(i\), /i/, in the middle of the word hid. Say each sound while emphasizing /i/. /h/ /i/ /d/. Hid. Point to the letter \(i\). The letter \(i\) spells the short \(i\) sound in the word hid.
- Display this word: hide. I hear the vowel sound long \(i\), / \(/\) /, in the middle of the word hide. Say each sound while emphasizing /i/. \(/ \mathrm{h} / \mathrm{I} / / \mathrm{d} /\). Hide. Point to the letters ide. The vowel \(i\) is followed by the
 consonant \(d\) and the final letter e. The \(i\)-consonant-e pattern spells the long \(i\) sound in the word hide.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word bit. Say and blend the sounds with me: /b/ /i/ /t/, bit. What vowel sound do we hear in the middle of the word bit? (/i)) What letter spells the sound /i/? (i) Ask students to write the word bit and underline \(i\).
- Display the word bite. Say and blend the sounds with me: /b/ /i//t/, bite. What vowel sound do we hear in the middle of the word bite? (/i/) What vowel pattern spells the sound ///? (i_e) Ask students to
 write the word bite and underline \(i\) and \(e\).

\section*{STEP 4 ON THEIR OWN}

Display the words pin/pine and fin/fine. Have students read the words and identify the middle sound in each.

\section*{SIDE B \\ Short i and Long i Words}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with /i/ and /i/,

THEN model how to read and write words with /i/ and \(/ \overline{/} /\), using Steps 2 and 3 . Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with /i/ and //i/ might need more explicit instruction on how to identify the sound /i/ spelled \(i\).
- Display the word sit. This is the word sit. Point to each letter while saying the sounds. /s/ /i/ /t/. What letter spells the sound /i/ in the word sit? (i) Point to the letter \(i\). Yes, the letter \(i\) spells the sound \(/ i /\) in the word sit.
- Display the word lip. This is the word lip. Point to each letter while saying the sounds. /I/ /i/ /p/. What letter spells the sound /i/ in the word lip? (i) Point to the letter \(i\). Yes, the letter \(i\) spells the sound /i/ in the word lip.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline bin & rim \\
\hline pit & \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read and write words with /i/ and /// should work on the following extension activity.
- Students should work with a partner. Ask partners to spell the following words with letter tiles.
\begin{tabular}{|l|l|l|}
\hline kit & kite & rid \\
\hline
\end{tabular}
- Ask students to write the words. Then ask students to circle the words with the long \(i\) sound, \(/\) i/l.

\title{
Word Families -ug, -un
}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Word Families -ug and -un: Unit 3, p. T436

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

A word family is a group of words that have the same ending sounds spelled the same way. Today we will read and write words from the word families -ug and -un.

\section*{STEP 2 MODEL}
- Display and read aloud these words: hug, dug. The word hug ends with the sounds \(/ \mathrm{u} / \mathrm{g} / \mathrm{spelled} u g\). Read the word again while pointing to the letters \(u g\). The word dug ends with the sounds \(/ \mathrm{u} / \mathrm{/g} / \mathrm{spelled} u g\). Read the word again while pointing to the letters ug.
- Hug and dug share the ending sounds \(/ \mathrm{u} / / \mathrm{g} / \mathrm{spelled} u g\). They are part of the same word family. Have students say hug and dug with you.
- Repeat with bun and run for the word family -un.


\section*{STEP 3 GUIDE PRACTICE}
- Display the word pug. Let's read this word together. Pug. Let's say the sounds of the word pug together. \(/ \mathrm{p} / / \mathrm{u} / \mathrm{g} /\). What sounds do we hear at the end of the word pug? (/u//g) What letters spell the sounds \(/ \mathrm{u} /\) \(/ \mathrm{g} /\) ? ( \(u g\) ) Point to the letters ug.

- Repeat with jug.
- What do you notice about the words pug and jug? (They both end with the sounds \(/ \mathrm{u} / \mathrm{g} / \mathrm{g}\) spelled \(u g\).) Ask students to write and say the words pug and jug.

- Repeat with sun and fun.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the words bug, bun, sun, and tug and group them into word families. Then ask students to write one word from each family.

SIDE B
Word Families -ug, -un

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with -ug and -un,

THEN model how to read and write words with -ug and -un, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with -ug and -un might need more explicit instruction on decoding words from these word families.
- Display the word mug. This is the word mug. Point to each letter while reading the word again. What sounds do we hear at the end of the word mug? (/u//g/) What letters spell the sounds /u/ /g/? (ug) Ask students to point to the letters ug.
- Display the word run. This is the word run. Point to each letter while reading the word again. What sounds do we hear at the end of the word run? (/u/ /n/) What letters spell the sounds /u/ /n/? (un) Ask students to point to the letters un.
- Display the words at the right. Ask students to read the words and then identify the letters that spell the sounds \(/ \mathrm{u} / \mathrm{g} / \mathrm{or} / \mathrm{u} / \mathrm{h} / \mathrm{in}\) each.

\section*{Make It Harder}

Students who can read and write words with -ug and -un should work on the following extension activity.
- Display the word dug. Ask students to think of additional words that are in the same word family as the word dug. Write the words for students to see. Then ask students to write their favorite word.
- Display the word sun. Ask students to think of additional words that are in the same word family as the word sun. Write the words for students to see. Then ask students to write their favorite word.

\section*{Word Families -ub, -ut}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Word Families -ub and -ut: Unit 3, p. T442

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

A word family is a group of words that have the same ending sounds spelled the same way. Today we will read and write words from the word families \(-u b\) and -ut.

\section*{STEP 2 MODEL}
- Display and read aloud these words: sub, rub. The word sub ends with the sounds /u//b/ spelled ub. Read the word again while pointing to the letters \(u b\). The word rub ends with the sounds \(/ u / / b /\) spelled \(u b\). Read the word again while pointing to the letters ub.
- Sub and rub share the ending sounds \(/ \mathrm{u} / / \mathrm{b} /\) spelled \(u\). They are part of the same word family. Have students say sub and rub with you.
- Repeat with jut and hut for the word family -ut.


\section*{STEP 3 GUIDE PRACTICE}
- Display the word cub. Let's read this word together. Cub. Let's say the sounds of the word cub together. /k/ /u//b/. What sounds do we hear at the end of the word cub? (/u//b/) What letters spell the sounds \(/ \mathrm{u} / \mathrm{lb} /\) ? (ub) Point to the letters \(u b\).

- Repeat with tub.
- What do you notice about the words cub and tub? (They both end with the sounds \(/ \mathrm{u} / / \mathrm{b} /\) spelled \(u b\).) Ask students to write and say the words rub and tub.
- Repeat with cut and nut.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the words rub, rut, hut, and tub and group them into word families. Then ask students to write one word from each word family.


SIDE B
Word Families -ub, -ut

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with -ub and -ut,

> THEN model how to read and write words with -ub and -ut, using Steps 2 and 3 . Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with -ub and -ut might need more explicit instruction on decoding words from these word families.
- Display the word sub. This is the word sub. Point to each letter while reading the word again. What sounds do we hear at the end of the word sub? (/u/ /b/) What letters spell the sounds /u/ /b/? (ub) Ask students to point to the letters \(u b\).
- Display the word hut. This is the word hut. Point to each letter while reading the word again. What sounds do we hear at the end of the word hut? (/u/ /t/) What letters spell the sounds /u/ /t/? (ut) Ask students to point to the letters \(u t\).
- Display the words at the right. Ask students to read the words and then identify the letters that spell the sounds \(/ \mathrm{u} / \mathrm{/b} /\) or \(/ \mathrm{u} / \mathrm{lt} / \mathrm{in}\) each.

\section*{Make It Harder}

Students who can read and write words with -ub and -ut should work on the following extension activity.
- Display the word hub. Ask students to think of additional words that are in the same word family as the word hub. Write the words for students to see. Then ask students to write their favorite word.
- Display the word cut. Ask students to think of additional words that are in the same word family as the word cut. Write the words for students to see. Then ask students to write their favorite word.

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Introduce Short o and Long o: Unit 4, p. T18

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will read and write words with the sounds short o and long 0 .

\section*{STEP 2 MODEL}
- Display and say this word: mop. I hear the vowel sound short o, /o/, in the middle of the word mop. Say each sound while emphasizing /o/./m//o//p/. Mop. Point to the letter o. The letter o spells the short o sound in the word mop.

- Display this word: mope. I hear the vowel sound long o, \(/ \overline{/} /\), in the middle of the word mope. Say each sound while emphasizing / \(\overline{/} / . / \mathrm{m} / / \overline{\mathrm{o}} / / \mathrm{p} /\). Mope. Point to the letters ope. The vowel o is followed by the consonant \(p\) and the final
 letter e. The o-consonant-e pattern spells the long o sound in the word mope.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word cod. Say and blend the sounds with me: /k/ \(/ 0 / / \mathrm{d} /\), cod. What vowel sound do we hear in the middle of the word cod? (/o/) What letter spells the sound /o/? (o) Ask students to write the word cod and underline \(o\).

- Display the word code. Say and blend the sounds with me: /k/ \(/ \overline{\mathrm{o}} / / \mathrm{d} /\), code. What vowel sound do we hear in the middle of the word code? (/ठ̄/) What vowel pattern spells the sound /ō/? (o_e) Ask students to write the word code.


\section*{STEP 4 ON THEIR OWN}

Ask students to read the words at the right and identify the middle sound in each word. Then ask students to write one word with short o and one word with long o.


\section*{SIDE B \\ Short o and Long o Words}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with /o/ and /ō/,

\section*{Make It Easier}

Students who cannot read and write words with /o/ and / \(\bar{o} /\) might need more explicit instruction on how to identify the sound /o/ spelled o.
- Display the word pot. This is the word pot. Point to each letter while saying the sounds. /p/ /o/ /t/. What letter spells the vowel sound /o/ in the word pot? (o) Point to the letter o. Yes, the letter o spells the sound /o/ in the word pot.
- Display the word dot. This is the word dot. Point to each letter while saying the sounds. /d/ /o/ /t/. What letter spells the vowel sound /o/ in the word dot? (o) Point to the letter o. Yes, the letter o spells the sound /o/ in the word dot.
- Repeat with the words at the right.

\section*{Make It Harder}

Students who can read and write words with /o/ and / \(\overline{/} /\) should work on the following extension activity.
- Students should work with a partner. Ask partners to spell the following words with letter tiles.
```

not note rod
rode

```
- Ask students to write the words. Then ask students to circle the words with the long o sound, /ō/.

\section*{Short u and Long u Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy: Introduce Short \(u\) and Long \(u\) : Unit 4, p. T74

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will read and write words with the sounds short \(u\) and long \(u\).

\section*{STEP 2 MODEL}
- Display and read aloud this word: sun. I hear the vowel sound short \(u, / u /\), in the middle of the word sun. Say each sound while emphasizing \(/ u / . / \mathrm{s} / / \mathrm{u} / \mathrm{ln} /\). Sun. Point to the letter \(u\). The letter \(u\) spells the short \(u\) sound in the word sun.
- Display this word: rude. I hear the vowel sound long \(u\), /ū/, in the middle of the word rude. Say each sound while emphasizing \(/ \overline{\mathrm{u}} / . / \mathrm{r} / / \overline{\mathrm{u}} / / \mathrm{d} /\). Rude. Point to the letters ude. The vowel \(u\) is followed by the consonant \(d\) and the final letter e. The \(u\)-consonant-e pattern spells the long \(u\) sound in the word rude.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word cup. Say and blend the sounds with me: /k/ \(/ \mathrm{l} / \mathrm{p} /\), cup. What vowel sound do we hear in the middle of the word cup? (/u/) What letter spells the sound /u/? (u) Ask students to write the word cup.
- Display the word tube. Say and blend the sounds with me: /t/ \(/ \overline{\mathrm{u}} / / \mathrm{b} /\), tube. What vowel sound do we hear in the middle of the word tube? (/u/) What vowel pattern spells the sound \(/ \overline{\mathrm{u}} /\) ? ( \(u \_e\) ) Ask students to write the word tube.


\section*{STEP 4 ON THEIR OWN}

Ask students to read the words at the right and identify the middle sound in each word. Then ask students to write the words.

\section*{SIDE B \\ Short u and Long u Words}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with \(/ \mathrm{u} /\) and \(/ \overline{\mathrm{u}} /\),

\begin{abstract}
THEN model how to read and write words with /u/ and \(/ \overline{\mathrm{u}} /\), using Steps 2 and 3. Next, work through the Make It Easier activity.
\end{abstract}

\section*{Make It Easier}

Students who cannot read and write words with \(/ \mathrm{u} /\) and \(/ \overline{\mathrm{u}} /\) might need more explicit instruction on how to identify the sound \(/ u /\) spelled \(u\).
- Display the word bud. This is the word bud. Point to each letter while saying the sounds. /b/ /u/ /d/. What letter spells the vowel sound \(/ u /\) in the word bud? ( \(u\) ) Point to the letter \(u\). Yes, the letter \(u\) spells the sound \(/ u /\) in the word bud.
- Display the word dug. This is the word dug. Point to each letter while saying the sounds. /d/ /u/ /g/. What letter spells the vowel sound \(/ u /\) in the word dug? ( \(u\) ) Point to the letter \(u\). Yes, the letter \(u\) spells the sound / \(u\) / in the word dug.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline tug & run \\
\hline hum & \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read and write words with \(/ \mathrm{u} /\) and \(/ \overline{\mathrm{u}} /\) should work on the following extension activity.
- Students should work with a partner. Ask partners to spell the following words with letter tiles.
\begin{tabular}{|l|l|l|l|}
\hline fun & June & bus & tune \\
\hline
\end{tabular}
- Ask students to write the words. Then ask students to circle the words with the long \(u\) sound, /ū/.

Short \(e\) and Long \(e\) Words
Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Introduce Short e and Long e: Unit 4, p. T130

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will read and write words with the sounds short e and long e.

\section*{STEP 2 MODEL}
- Display and read aloud this word: net. I hear the vowel sound short e, /e/, in the middle of the word net. Say each sound while emphasizing /e/./n/ /e/ /t/. Net. Point to the letter e. The letter e spells the vowel sound short e in the word net.
- Display and read aloud this word: Pete. I hear the vowel sound long e, /̄e/, in the middle of the word Pete. Say each sound while emphasizing /ē/. /p/ /ē/ /t/. Pete. Point to the letters ete. The vowel \(e\) is followed by the consonant \(t\) and the final
 letter e. The e-consonant-e pattern spells the vowel sound long \(e\) in the word Pete.

\section*{STEP 3 GUIDE PRACTICE}
- Display the word bed. Say and blend the sounds with me: /b/ /e/ /d/, bed. What vowel sound do we hear in the middle of the word bed? (/e/) What letter spells the sound /e/? (e) Ask students to write the word bed.

- Display the word eve. Say and blend the sounds with me: /ē/ /v/, eve. What vowel sound do we hear in the word eve? (/e/) What vowel pattern spells the sound /ē/? (e_e) Ask students to write the word eve.


\section*{STEP 4 ON THEIR OWN}

Ask students to read the words at the right and identify the middle sound in each word. Then ask students to write the words.
\begin{tabular}{|c|c|}
\hline web & Steve \\
\hline red & eve \\
\hline
\end{tabular}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write words with /e/ and /ē/,

> THEN model how to read and write words with /e/ and /ē/, using Steps 2 and 3 . Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write words with /e/ and /ē/ might need more explicit instruction on how to identify the sound /e/ spelled e.
- Display the word hen. This is the word hen. Point to each letter while saying the sounds. /h/ /e/ /n/. What letter spells the sound /e/ in the word hen? (e) Point to the letter e. Yes, the letter e spells the vowel sound /e/ in the word hen.
- Display the word set. This is the word set. Point to each letter while saying the sounds. /s/ /e/ /t/. What letter spells the sound /e/ in the word set? (e) Point to the letter e. Yes, the letter e spells the vowel sound /e/ in the word set.
- Repeat with the words at the right.

\section*{Make It Harder}

Students who can read and write words with /e/ and /ē/ should work on the following extension activity.
- Students should work with a partner. Ask partners to spell the following words with letter tiles.
\begin{tabular}{|l|l|l|}
\hline led & Pete & eve \\
\hline
\end{tabular}
- Ask students to write the words. Then ask students to circle the words with the long e sound, /ē/.

SIDE A

\section*{Sentences with Short i and Long i Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 4, p. T222


\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with the vowel sounds short \(i\) and long \(i\).

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: Mike bit the fig. I hear the

Mike bit the fig. vowel sound short \(i\), /i/, in the words bit and fig. Say each word while emphasizing /i/. /b/ /i/ /t/. Bit. /f/ /i/ /g/. Fig. Point to the letter i in each word. The letter \(i\) spells the vowel sound short \(i\) in the words bit and fig.
- I hear the vowel sound long \(i\), \(/ \overline{/}\), in the word Mike. Say each sound while emphasizing ///./m/ ////k/. Mike. Point to the letters ike. The vowel pattern i_e spells the vowel sound long \(i\) in the word Mike.
- Repeat with The big lime is ripe.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: The kite has a rip. What word in the sentence has the vowel sound short \(i\), /i/? (rip) Write the word rip.
- What word in the sentence has the vowel sound long \(i\), , \(/\) /? (kite) What vowel pattern spells the sound /i/? (i_e) Write the word kite.
- Repeat with The wide bin has a tin rim.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the words with vowel sounds /i/ and ///. Then ask students to write the words.

The kite has a rip.

We hid the dime.

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with short \(i\) and long \(i\) words,

THEN model how to read sentences with short \(i\) and long \(i\) words, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read sentences with short \(i\) and long \(i\) words might need more explicit instruction on decoding words with \(/ \mathrm{i} /\) and \(/ \mathrm{T} /\).
- Display the word lid. This is the word lid. Point to each letter while saying the sounds. /l/ /i/ /d/. What letter spells the vowel sound /i/ in the word lid? (i) Point to the letter i. Yes, the letter \(i\) spells the vowel sound /i/ in the word lid.
- Display the word pipe. This is the word pipe. Point to each letter while saying the sounds. /p/ /i//p/. What vowel pattern spells the vowel sound /i/ in the word pipe? (i_e) Point to the letters ipe. Yes, the vowel pattern i_e spells the vowel sound /i/ in the word pipe.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline time & sit \\
\hline nine & rim \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read sentences with short \(i\) and long \(i\) words should work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least one word with vowel sound short \(i\) and one word with vowel sound long \(i\).
- Ask partners to share their sentence with another partner pair.

SIDE A

\section*{Sentences with Short \(e\) Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

Connect to myView Literacy:
Sentences I Can Read: Unit 4, p. T278

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with the vowel sound short e.

\section*{STEP 2 MODEL}
- Display this sentence: Meg is in a red bed. I hear the vowel sound short e, /e/, in the words Meg, red, and bed. Say each word while emphasizing /e/. /m/ /e/ /g/. Meg. /r/ /e /d/. Red. /b/ /e /d/. Bed. Point to the letter e in each word. The letter e spells the vowel sound short \(e\) in the words Meg, red, and bed.
- Repeat with The pet is at the vet.

\section*{STEP 3 GUIDE PRACTICE}
- Let's read this sentence together: Ted will get the pen. What words in the sentence have the vowel sound short \(e\), /e/? (Ted, get, pen) Write the words Ted, get, and pen.
- Repeat with I fed my hen.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the words with vowel sound /e/. Then ask students to write the words.

Meg is in a red bed.

We met at the den.
Ted will get the pen.

\section*{SIDE B}

Sentences with Short \(e\) Words

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with short e words,

> THEN model how to read sentences with short e words, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read sentences with short e might need more explicit instruction on decoding words with /e/ spelled \(e\).
- Display the word ten. This is the word ten. Point to each letter while saying the sounds. /t/ /e/ /n/. What letter spells the sound /e/ in the word ten? (e) Point to the letter e. Yes, the letter e spells the vowel sound /e/ in the word ten.
- Display the word leg. This is the word leg. Point to each letter while saying the sounds. /// /e/ /g/. What letter spells the sound /e/ in the word leg? (e) Point to the letter e. Yes, the letter e spells the vowel sound /e/ in the word leg.
- Repeat with the words at the right.


\section*{Make It Harder}

Students who can read sentences with short e should work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least two words with vowel sound short e.
- Ask partners to share their sentence with another partner pair.

\section*{Sentences with Short u and Long u Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 4, p. T442

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with the vowel sounds short \(u\) and long \(u\).

\section*{STEP 2 MODEL}
- Display this sentence: Luke cut the tube. I hear the vowel sound short \(u\), /u/, in the word cut. Say the word while emphasizing /u/. \(/ \mathrm{k} / \mathrm{l} / \mathrm{l} / \mathrm{t} / \mathrm{C}\). Cut. Point to the letter \(u\) in the word. The letter \(u\) spells the vowel sound short \(u\) in the word cut.
- I hear the vowel sound long \(u, / \bar{u} /\), in the words Luke and tube. Say the sounds in each word while emphasizing / \(\overline{\mathrm{u}}\). //// /u//k/. Luke. \(\mathrm{t} / / \overline{\mathrm{u}} / / \mathrm{b} /\). Tube. Point to the letters uke and ube. The vowel pattern \(u_{-} e\) spells the vowel sound long \(u\) in the words Luke and tube.
- Repeat with The cute pup had fun.

\section*{STEP 3 GUIDE PRACTICE}
- Let's read this sentence together: The huge bug made me run. What words in the sentence have the vowel sound short \(u\), /u/? (bug, run) Write the words bug and run.
- What word in the sentence has the vowel sound long \(u\), /ū/? (huge) What vowel pattern spells the sound /u/? (u_e) Write the word huge.
- Repeat with The mule sat in the mud.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the words with vowel sounds \(/ u /\) and \(/ \bar{u} /\). Then ask students to write the words.

Luke cut the tube.

The huge bug made me run.

The hut is hot in June.

\section*{CORRECTIVE FEEDBACK}

IF students cannot read
sentences with short \(u\) and long u words,

THEN model how to read sentences with short \(u\) and long \(u\) words, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Some students might need more explicit instruction on decoding words with /u/ spelled \(u\), and /ū/ spelled \(u_{-} e\).
- Display the word rub. This is the word rub. Point to each letter while saying the sounds. /r//u//b/. What letter spells the vowel sound /u/ in the word rub? ( \(u\) ) Point to the letter \(u\). Yes, the letter \(u\) spells the vowel sound /u/ in the word rub.
- Display the word cube. This is the word cube. Point to each letter while saying the sounds. /k/ /ū//b/. What vowel pattern spells the vowel sound /ū/ in the word cube? (u_e) Point to the letters ube. Yes, the vowel \(u\) is followed by the consonant \(b\) and the final letter \(e\). The \(u\)-consonant-e pattern spells the vowel sound \(/ \bar{u} /\) in the word cube.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline rude & sun \\
\hline dune & rug \\
\hline
\end{tabular}

\section*{Make It Harder}

Some students may be ready to work on this extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least one word with vowel sound short \(u\) and one word with vowel sound long \(u\).
- Ask partners to share their sentence with another partner pair.

\section*{Sentences with Short o and Long o Words}

\section*{Connect to myView Literacy:}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with the vowel sounds short o and long o.

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: The fox ran to the hole. I hear the vowel sound short \(0, / 0 /\), in the word fox. Say the sounds in the word while emphasizing /o/. /f/ /o//ks/. Fox. Point to the letter o in the word. The letter o spells the vowel sound short o in the word fox.
- I hear the vowel sound long \(0, / \bar{\sigma} /\), in the word hole. Say the sounds in the word while emphasizing / \(\overline{\mathrm{I}} / . / \mathrm{h} / / \overline{\mathrm{o}} / \mathrm{II}\). Hole. Point to the letters ole. The vowel pattern o_e spells the vowel sound long o in the word hole.
- Repeat with Mom did not like my tone.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: The hot pot is in the home. What words in the sentence have the

The fox ran to the hole. vowel sound short o, /o/? (hot, pot) Write the words hot and pot.

The hot pot is in the home.
- What word in the sentence has the vowel sound long o, /ō/? (home) What vowel pattern spells the sound /ō/? (o_e) Write the word home.
- Repeat with Jon made a pole from the rod.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the words with vowel sounds \(/ \mathrm{o} /\) and \(/ \bar{\sigma} /\). Then ask students to write the words.

> I hope I can hop like Don.

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with short \(o\) and long o words,

THEN model how to read sentences with short o and long o words, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read sentences with short o and long o words might need more explicit instruction on decoding words with /o/ and / \(\overline{\mathrm{O}} /\).
- Display the word fog. This is the word fog. Point to each letter while saying the sounds. /f/ /o/ /g/. What letter spells the vowel sound /o/ in the word fog? (o) Point to the letter o. Yes, the letter o spells the vowel sound /o/ in the word fog.
- Display the word robe. This is the word robe. Point to each letter while saying the sounds. /r/ /̄///b/. What vowel pattern spells the vowel sound /ō/ in the word robe? (o_e) Point to the letters obe. Yes, the vowel pattern o_e spells the vowel sound /ō/ in the word robe.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline bone & jog \\
\hline joke & sob \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read sentences with short o and long o words should work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least one word with vowel sound short o and one word with vowel sound long o.
- Ask partners to share their sentence with another partner pair.

SIDE A

\section*{Sentences with Consonant Blend Words}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 5, p. T112

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with blends.

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: He has a slice of cake. I hear the blend \(s\) / in the word slice. Say the sounds in the word while emphasizing /sl/. /sl/ ////s/. Point to the letters s and / in the word. The letters \(s\) and / form the blend \(s /\) in the word slice.
- Display this sentence: / like to eat prunes. I hear the blend pr in the word prunes. Say the sounds in the word while emphasizing /pr/. /pr//ū//n//z/. Prunes. Point to the letters \(p\) and \(r\) in the word. The letters \(p\) and \(r\) form the blend \(p r\) in the word prunes.
- Repeat with Jim got a bump.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: The slug is on the jar. What word in the sentence has a blend? (s/ug) What is the blend in the word slug? (s) What letters form the blend \(s l\) ? (s and \(I\) ) Write the word slug.
- Repeat with Jane won the prize and Ben likes to jump.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the blends. Then ask students to write the words.

The slug is on the jar.
like to eat prunes.
He has a slice of cake. bump on the slope.

\title{
Sentences with Consonant Blend Words
}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with consonant blend words,

THEN model how to read sentences with consonant blend words, using Steps 2 and 3 . Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students might need more explicit instruction with consonant blends.
- Display the word damp with letter tiles. This is the word damp. Point to each letter while saying the sounds. \(/ \mathrm{d} / / \mathrm{a} / / \mathrm{m} / / \mathrm{p} /\). The letters \(m\) and \(p\) form a blend in the word damp. Push together the letter tiles \(m\) and \(p\). Say the word again while blending the sounds of the letters \(m\) and \(p\). What blended sound do the letters \(m\) and \(p\) spell? (/mp/) Let's say the word together while blending the sounds of the letters \(m\) and \(p\). Damp.
- Display the word slip with letter tiles. This is the word slip. Point to each letter while saying the sounds. /s/ /l/ /i//p/. The letters s and / form a blend in the word slip. Push together the letters \(s\) and \(I\). Say the word again while blending the sounds of the letters \(s\) and \(I\). What blended sound do the letters \(s\) and \(/\) spell? (/sl/) Let's say the word together while blending the sounds of the letters \(s\) and I. Slip.
- Repeat with the following words.
prize camp slid

\section*{Make It Harder}

Students may be ready to work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least one word that has a consonant blend.
- Ask partners to share their sentence with another partner pair.

\section*{Sentences with Short a and Long a Words}

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 5, p. T164

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words with the vowel sounds short a and long a.

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: The bat is in the cave. I hear the vowel sound short a, /a/, in the word bat. Say the sounds in the word while emphasizing /a/. /b/ /a/ /t/. Bat. Point to the letter \(a\) in the word. The letter a spells the vowel sound short a in the word bat.
- I hear the vowel sound long a, /a//, in the word cave. Say the sounds in the word while emphasizing \(/ \overline{\mathrm{a}} / . / \mathrm{k} / / \overline{\mathrm{a}} / / \mathrm{v} /\). Cave. Point to the letters ave. The vowel pattern a_e spells the vowel sound long a in the word cave.
- Repeat with Dan has the rake.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: We ran to the lake. What word in the sentence has the vowel sound short a, /a/? (ran) Write the word ran.
- What word in the sentence has the vowel sound long a, /ā/? (lake) What vowel pattern spells the sound \(/ \bar{a} /\) ? (a_e) Write the word lake.
- Repeat with Jane likes her hat.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentence at the right and identify the words with vowel sounds \(/ \mathrm{a} /\) and \(/ \overline{\mathrm{a}} /\). Then ask students to write the words.

\section*{The bat is in the cave.}

We ran to the lake. the tape.

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with short a and long a words,

THEN model how to read sentences with short a and long a words, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read sentences with short a and long a words might need more explicit instruction on decoding words with \(/ \mathrm{a} /\) and \(/ \overline{\mathrm{a}} /\).
- Display the word sat. This is the word sat. Point to each letter while saying the sounds. /s/ /a/ /t/. What letter spells the vowel sound /a/ in the word sat? (a) Point to the letter a. Yes, the letter a spells the vowel sound /a/ in the word sat.
- Display the word name. This is the word name. Point to each letter while saying the sounds. \(/ \mathrm{n} / / \overline{\mathrm{a}} / / \mathrm{m} /\). What vowel pattern spells the vowel sound \(/ \bar{a} /\) in the word name? (a_e) Point to the letters ame. Yes, the vowel pattern a_e spells the vowel sound \(/ \overline{\mathrm{a}} / \mathrm{in}\) the word name.
- Repeat with the words at the right.
\begin{tabular}{|c|c|}
\hline cane & pan \\
\hline rake & tap \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read sentences with short a and long a words should work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence with at least one word with vowel sound short a and one word with vowel sound long a.
- Ask partners to share their sentence with another partner pair.

SIDE A

\section*{Sentences with All Learned Sound Spellings}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 5,


\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words that begin with consonant letters \(K k, S s, W w\), and \(M m\).

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: Mike has to wipe the mud. I see the consonant letters Mm in the words Mike and mud. Point to the letters Mm in the words Mike and mud. Say the sound \(/ \mathrm{m} /\) in the words while pointing to the letters Mm . The letters Mm spell the consonant sound \(/ \mathrm{m} /\).
- I see the consonant letter w in the word wipe. Point to the letter w in the word wipe. Say the sound /w/ in the word while pointing to the letter \(w\). The letter \(w\) spells the consonant sound \(/ w /\) /.
- Repeat with The kid slid to the base.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: Kim made the red mat. What word begins with the letter k? (Kim) What sound does the letter \(k\) spell? (/k/) Write the word Kim.
- What words begin with the letter \(m\) ? (made, mat) What sound does the letter \(m\) spell? (/m/) Write the words made and mat.
- Repeat with The sun woke me up.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentences at the right and identify the words with initial \(K k, S s, W w\), and \(M m\). Then ask students to write the words.

\section*{Mike has to wipe} the mud.

\section*{Kim made the red mat.}

\section*{The kite is in the sand.}

Use the map to win the game.

\section*{SIDE B}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with words that begin with \(K k\), \(S s, W w\), and \(M m\),

THEN model how to read sentences, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Some students might need more explicit instruction on uppercase and lowercase letters.
- Display the letter tiles Mm. These are the consonant letters Mm. What sound do the letters Mm spell? (/m/) Let's practice writing the letters Mm. Have students practice air writing uppercase \(M\). Then have students practice air writing lowercase \(m\). Now let's practice writing Mm on our paper. Ask students to write the letters on their paper.
- Display the letter tiles \(K k\). These are the consonant letters \(K k\). What sound do the letters Kk spell? (/k/) Let's practice writing the letters Kk. Have students practice air writing uppercase \(K\). Then have students practice air writing lowercase \(k\). Now let's practice writing Kk on our paper. Ask students to write the letters on their paper.
- Repeat with Ss and Ww.

\section*{Make It Harder}

Some students may be ready to work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence. The sentence should have at least one word that starts with one of the following consonant letters: \(K k\), Ss, Ww, or Mm.
- Ask partners to share their sentence with another partner pair.

\section*{Sentences with All Learned Sound Spellings}

Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{Connect to myView Literacy:}

Sentences I Can Read: Unit 5,


\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading sentences. We will also write words that begin with consonant letters \(L I, N n, R r\), and \(Z z\).

\section*{STEP 2 MODEL}
- Display and read aloud this sentence: Zak ate the rest of the cake. I see the consonant letter \(Z\) in the word Zak. Point to the letter \(Z\) in the word Zak. Say the sound \(/ z /\) in the word while pointing to the letter \(Z\). The letters \(Z z\) spell the consonant sound \(/ z /\).
- I see the consonant letter \(r\) in the word rest. Point to the letter \(r\) in the word rest. Say the sound \(/ r /\) in the word while pointing to the letter \(r\). The letters Rr spell the consonant sound /r/.
- Repeat with My last name is Luke.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: The rag is not red. What words begin with the letter \(r\) ? (rag, red) What sound does the letter \(r\) spell? (/r/) Write the words rag and red.
- What word begins with the letter \(n\) ? (not) What sound does the letter \(n\) spell? (/n/) Write the word not.
- Repeat with Zig and zag in the lane.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentences at the right and identify the words with initial \(\mathrm{LI}, \mathrm{Nn}, \mathrm{Rr}\), and Zz . Have students write the words.

Zak ate the rest of the cake.

\section*{The rag is not red.}

\section*{Rose put lime on the rice.}

He can zip up the new vest.

\section*{SIDE B}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read sentences with words that begin with \(L I, N n, R r\), and \(Z z\),

THEN model how to read sentences, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Some students might need more explicit instruction on uppercase and lowercase letters.
- Display the letter tiles \(Z z\). These are the consonant letters \(Z z\). What sound do the letters \(Z\) z spell? (/z/) Let's practice writing the letters \(Z z\). Have students practice air writing uppercase \(Z\). Then have students practice air writing lowercase z. Now let's practice writing Zz on our paper. Ask students to write the letters on their paper.
- Display the letter tiles \(L I\). These are the consonant letters \(L I\). What sound do the letters L/ spell? (/I/) Let's practice writing the letters LI. Have students practice air writing uppercase \(L\). Then have students practice air writing lowercase I. Now let's practice writing \(L /\) on our paper. Ask students to write the letters on their paper.
- Repeat with Nn and Rr.

\section*{Make It Harder}

Some students may be ready to work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence. The sentence should have at least one word that starts with one of the following consonant letters: LI, Nn, Rr, or Zz.
- Ask partners to share their sentence with another partner pair.

SIDE A

\title{
Sentences with All Learned Sound Spellings
}

Connect to myView Literacy:
Sentences I Can Read: Unit 5, p. T424
Decoding is the translation of the symbols of written English (letters) into the sounds of the spoken language to read a word.

\section*{ROUTINE}

See digital practice on SavvasRealize.com.

\section*{STEP 1 INTRODUCE}

Today we will practice reading and writing sentences with words you have learned.

\section*{STEP 2 MODEL}
- Display and read this sentence: / like the soft pet. Demonstrate reading the sentence by blending the sounds of each word in the sentence. For example, point to the word like and say: /// ///k/. Like. I see the vowel pattern i_e, which tells me the \(i\) sound is \(/ \overline{/} /\) in the word. Like.
- Repeat for all of the words in the sentence. Then read the sentence again.
- Repeat with Jon went for a run.

\section*{STEP 3 GUIDE PRACTICE}
- Display the sentence at the right. Let's read this sentence together: The kit is for the kite. Demonstrate reading the sentence by saying the sounds of each word to form the words. Ask students to repeat the sounds and words after you. For example, point to the word kit and say:/k/ /i/ /t/. Kit. Now say the sounds and word with me.
- Repeat for all of the words in the sentence. Then read the sentence again. Ask students to write the sentence.
- Repeat with We love this game.

\section*{STEP 4 ON THEIR OWN}

Max can fill the bin.

This is a fast jet.

\section*{SIDE B}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read and write sentences,

THEN model how to read and write sentences, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read and write sentences might need more explicit instruction on decoding words.
- Display the word jug. This is the word jug. The sounds in the word jug are \(/ \mathrm{j} / / \mathrm{u} / / \mathrm{g} /\). What sound does the letter j spell? (/j/) What sound does the letter \(u\) spell? (/u/) What sound does the letter \(g\) spell? (/g/) What word is spelled when we put all of the sounds together? (jug) Ask students to write the word on their paper.
- Display the word crab. This is the word crab. The sounds in the word crab are \(/ \mathrm{k} / / \mathrm{r} / \mathrm{/a} / \mathrm{lb}\). The letters \(c\) and \(r\) form a blend in the word crab. When we read the letters cr, we blend the sounds and say \(/ \mathrm{kr} /\). Say the blend with me, /kr/. What sound does the letter a spell? (/a/) What sound does the letter b spell? (/b/) What word is spelled when we put all of the sounds together? (crab) Ask students to write the word on their paper.
- Repeat with words at the right.

\section*{Make It Harder}

Students who can read and write sentences should work on the following extension activity.
- Students should work with a partner. Ask partners to write a sentence. The sentence should have at least four words.
- Ask partners to share their sentence with another partner pair.

\section*{Dictation}

The development of spelling is also intimately connected with the development of reading.
Knowledge of speech sounds and their spellings, and fluent use of this knowledge, are necessary for both word reading and spelling. Young children become better readers and spellers when explicit instruction in speech sound awareness and sound-letter correspondence is emphasized in kindergarten and first grade.
-R. Malatesha Joshi, Rebecca Treiman, Suzanne Carreker, and Louisa C. Moats
"How Words Cast Their Spell." American Educator (Winter 2008-2009) 6-16, 42-43.


\section*{Dictation: Word Writing}

Dictation is guided practice in which students use their knowledge of sound-spellings to write. Dictation should not begin until students have learned enough sound-spellings to form words.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will use what we know about letters and sounds to write words.

\section*{STEP 2 MODEL}
- Listen as I say this word: pen. Facing students, sweep your hand from right to left as you segment the sounds in pen: /p/ /e/ /n/. Say the word with me: pen.
- Model segmenting the word again as you write each sound-spelling. Listen to the sounds in pen: /p/ /e//n/. The beginning sound is \(/ \mathrm{p} /\). Write \(p\). The middle sound is \(/ e /\). Write \(e\). The final sound is \(/ n /\). Write \(n\).

\section*{STEP 3 GUIDE PRACTICE}
- Listen as I say this word: hot. Say the word with me: hot. What sounds do you hear in hot? Have students segment /h/ /o/ /t/.
- Now let's say each sound in the word and write it. What sound do you hear first? (/h/) What letter spells the sound /h/? Have students write \(h\). What sound do you hear after /h/ in hot? (/o/) What letter spells the sound /o/? Have students write o. What sound do you hear after /h/ /o/ in hot? (/t/) what letter spells the sound /t/? Have students write \(t\). We just spelled the word hot.

\section*{STEP 4 ON THEIR OWN}

Have students segment the sounds in the following words and write them.
\begin{tabular}{|c|c|c|c|c|}
\hline pin & cat & sun & bag & hop \\
\hline web & tug & sip & jet & \\
\hline
\end{tabular}

\section*{CORRECTIVE FEEDBACK}

IF students cannot write words with three phonemes,

THEN model how to write CVC words, using Steps 2 and 3. Next, work through the Make it Easier activity.

\section*{Make It Easier}

Students who cannot write words with three phonemes may benefit from the use of manipulatives.
- Display the word pat using letter tiles or cards. Listen as I say this word: pat. Sweep your finger under the letters as you segment the sounds in pat: /p/ /a/ /t/. Say the word with me: pat. Now have students write the word, using the letter tiles for guidance.
- Practice with these words.
\begin{tabular}{|l|l|l|l|l|l|l|l|l|l|}
\hline tip & net & not & run & fix & map & let & dip & hug & kit \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can write words with three phonemes can extend the activity by writing more complex words. You may wish to refer to the weekly spelling and high-frequency word lists to provide words at the student's level.
- Listen as I say this word: spot. Say it with me: spot.
- Have students segment the word spot and write it.
- Display the word spot. Now let's check if you wrote the word correctly. Did you spell your word like this? Have students check their spelling. If they made an error, they should cross out the word and write it correctly.
- Practice with these words.
\begin{tabular}{|c|c|c|c|}
\hline chop & neck & wake & hide \\
\hline plant & splash & visit & cabin \\
\hline finish & tiger & final & silent \\
\hline
\end{tabular}

\section*{Dictation: Sentence Writing}

Dictation is guided spelling practice in which students use their knowledge of sound-spellings to write.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will use what we know about letters and sounds to write sentences.

\section*{STEP 2 MODEL}
- Listen as I say this sentence: Lin can help.
- Now I will write the sentence. The first word is Lin: /I/ /i/ /n/. Write the word Lin. I will leave a space and write the second word. The second word is can: \(/ \mathrm{k} / / \mathrm{a} / \mathrm{ln} /\). Write can. Now I will leave another space and write the third word, help: /h/ /e/ /I/ /p/. Write help and add a period.
- Slide a finger under the words as you read the sentence: Lin can help. Point to the capital \(L\) and then the period. Sentences begin with a capital

\section*{Lin can help.} letter and end with a mark. Point to a space between words. We leave spaces between words. This sentence has three words.

\section*{STEP 3 GUIDE PRACTICE}
- Now it's your turn! Repeat this sentence: The hat is red. Have students repeat the sentence a few times before continuing.
- What is the first word in the sentence? (The) Remember that sentences begin with a capital letter. Now write the word The. Have students write The.
- What is the second word in the sentence? (hat) Remember to leave a space after the first word. Now write the word hat. Have students write hat. Then repeat with is and red. Remind students that sentences end with a mark.
- Now we'll check our work. Display the sentence on the board, one word at a time. Have students check that they wrote the sentence correctly.

\section*{The hat is red.}

\section*{STEP 4 ON THEIR OWN}

Have students say the following sentences and then write them.

\section*{Sam can swim. \\ I hum a tune. \\ Stop at the end.}

\section*{CORRECTIVE FEEDBACK}

IF students cannot write sentences with three or four words,

THEN model how to write a sentence, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot write sentences may need additional instruction and practice with conventions.
- Listen as I say this sentence: Let me in. Now say the sentence with me. Students should repeat the sentence. Now I will write the sentence. Then write the sentence while students watch.
- Gather a colored pencil or marker, which will be used to check for capitalization, punctuation, and spacing. A sentence begins with a capital letter. Can you circle the capital letter in my sentence? Have a student circle the \(L\). A sentence also ends with a period or other mark. Can you circle the period? Have a student circle the period. A sentence has spaces between words. Can you circle one of the spaces? Have a student circle a space.
- Now copy the sentence. Make sure you use a capital letter, a period, and spaces.
- Practice with these sentences.
Tip it in. She can run. Get the pan. It will go.

\section*{Make It Harder}

Students who can write sentences can extend the activity by writing their own sentences using sentence stems.
- Listen as I say part of a sentence: I can see a. I want you to write a sentence that begins with those words. Then draw a picture.
- Practice with these sentence stems.
\begin{tabular}{|c|c|c|}
\hline I play . . & At school, I . . & The best pet is ... \\
\hline I am good at . . & We go to \(\ldots\) & \\
\hline
\end{tabular}

\section*{High-Frequency Words}

By critically analyzing classroom sight word lists, teachers can identify regularly spelled and temporarily irregularly spelled words that may be suitable for explicit graphophonemic instruction as opposed to whole-word reading and spelling approaches.
-Katharine Pace Miles, Gregory B. Rubin, Selenid Gonzalez-Frey
"Rethinking Sight Words: The Interaction Between Students' Phonics Knowledge and Words' Spelling Regularity"

The Reading Teacher, Vol. 71, No. 6, May/June 2018


\section*{Decodable High-Frequency Words}

High-frequency words are the words that appear most often in our written language. Decodable high-frequency words are high-frequency words that have previously-learned sound-spelling patterns.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice blending high-frequency words. These are the words that we will see often while reading. Sometimes, we can blend these words using sound-spellings that we already know.

\section*{STEP 2 MODEL}
- Display the word am. This is the word am. Look for and discuss sound-spellings that the students know. In this word, /a/ is spelled a, and \(/ \mathrm{m} /\) is spelled \(m\).
- Use the word in a sentence. I am a teacher.

- Segment the sounds of the word, sweeping your hand from left to right as you say each phoneme. Listen to the sounds as I blend this word: \(/ \mathrm{a} / / \mathrm{m} /\), am. Cover the word and spell it.

\section*{STEP 3 GUIDE PRACTICE}
- Discuss the sound-spellings of the word am. Let's blend and read the word together: \(/ \mathrm{a} / \mathrm{m} /\), am.
- Air-write the word in lowercase letters. Think about what am looks like as we air-write and spell the word: \(a, m\), am.

\section*{STEP 4 ON THEIR OWN}
- Cover the word am. Have students practice spelling it from memory. Show the word again. Students then check the spelling of the word and use it in a sentence.
- Have students write the word on a card. Students then turn the card over and practice spelling the word three or four times.

\section*{SIDE B}

\section*{GRADE K}

\section*{Decodable High-Frequency Words}

\section*{CORRECTIVE FEEDBACK}

IF students cannot segment and blend decodable highfrequency words,

\begin{abstract}
THEN model how to segment and blend decodable words, using Steps 2 and 3. Next, work through the Make It Easier activity.
\end{abstract}

\section*{Make It Easier}

Students who cannot decode high-frequency words may use letter tiles to review the letters and sound-spellings.
- Provide each student with a set of lowercase letter tiles. Have students place the tiles face up so that they can see all of the letters.
- Display the word am. Find the letter that spells /a/, as in am. Students find the uppercase and lowercase letters that spell /a/. Check the letters and have students move these letters to the side. Repeat for \(/ \mathrm{m} /\).
- Have students build the word with letter tiles and then write the word. Continue with the words he, me, go.

\section*{Make It Harder}

Students who can decode high-frequency words may work with a partner to decode and match other high-frequency words.
- Create two sets of cards with the following words: find, be, am, he, black, brown. Lay all of the cards face down.
- The first student chooses a card, flips it over, and reads the word. The student then flips over another card and reads it. If the words match, the student keeps the cards. If the words do not match, the student returns the cards to their spots. The second student then takes a turn. Repeat for the other words.
- Have students spell and write the words.

\section*{Non-Decodable HighFrequency Words}

High-frequency words are the words that appear most often in our written language. Non-decodable high-frequency words are high-frequency words that do not follow a regular sound-spelling pattern or the soundspelling patterns have not been previously learned.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we will practice reading irregular high-frequency words, or words that may not follow a regular sound-spelling pattern.

\section*{STEP 2 MODEL}
- Display the word to. This is the word to. I gave a present to my mom. To is spelled \(t\), o, to.
- I will look for some sound-spellings that I know. I know that /t/ is spelled \(t\).
- Now I will look for irregular sound-spellings. I will circle o because in the word to, /ü/ is spelled o.

\section*{STEP 3 GUIDE PRACTICE}
- Let's read the word together: to.
- Air-write the word in lowercase letters. Think about what the word to looks like as we air-write and spell it: \(t, 0\), to. Which letter in the word to does not follow a regular sound-spelling pattern? (o)

\section*{STEP 4 ON THEIR OWN}
- Cover the word to. Write the word and circle the letter that does not follow a regular sound-spelling pattern. Discuss the order of the letters.
- Turn your paper over and write the word from memory. Students then check their spelling and use the word in a sentence.
- Have students write the word on a card. Students should practice reading and spelling the word several times.

\title{
Non-Decodable HighFrequency Words
}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read the non-decodable highfrequency words,

THEN model how to identify the regular and irregular soundspelling patterns, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read non-decodable high-frequency words may use letter tiles and counters to practice reading and spelling words.
- Display the word saw. This is the word saw. Say the word after me: saw. Spell and write the word.
- Provide each student with a set of letter tiles. Spell saw. Look for some sound-spellings that you know. Now put a counter under the irregular sound-spellings. (aw) Discuss the irregular soundspellings.
- Air-write saw as you spell it: s, a, w, saw. Cover the word and have students practice writing it from memory.
- Continue reading and spelling the words below, following these steps.
\begin{tabular}{|c|c|c|c|}
\hline was & any & come & what \\
\hline
\end{tabular}

\section*{Make It Harder}

Students who can read non-decodable high-frequency words may work in pairs to read and write more difficult words.
- Create a set of word cards with the following words: eat, soon, out, were, there, please.
- The first student chooses a card. Students work together to read the word and identify the irregular sound-spellings. Each student uses letter tiles to spell the word. They then scramble the letter tiles, turn the card over, and spell the word with tiles again.
- Students check the spelling of the word, write the word, and then use the word in a sentence. The second student then chooses a card and they repeat the steps.

\section*{Syllable Patterns}

Students understand the challenges that come along with being unable to read words accurately and fluently. Increased skill in decoding multisyllabic words promotes students' continued development as proficient readers, as well as supporting their achievement into the upper elementary grades and beyond.
—Dr. Jessica R. Toste, Kelly J. Williams, and Philip Capin
Reading Big Words: Instructional Practices to Promote Multisyllabic Word Reading Fluency (2016)
Intervention in School and Clinic 1-9 © Hammill Institute on Disabilities 2016


\section*{Closed Syllables}

A closed syllable is a syllable that ends with a consonant and usually has a short vowel.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Words are made up of syllables, and each syllable has one vowel sound. Closed syllables end in a consonant and usually have a short vowel sound. There are many words that you know with closed syllables - words like sun and ten.

\section*{STEP 2 MODEL}
- Display the word cat. The word cat has one syllable. Tap fingers to segment syllables: cat (tap). Cat has the short vowel sound \(/ \mathrm{a} /\), (underline a) and ends with the consonant \(t\) (circle \(t\) ), so it is a closed syllable. Repeat with nap.
- Display catnap. If I blend cat- and -nap together, it makes the compound word catnap. Catnap has two closed syllables: cat (tap) nap (tap). Draw a line between syllables. Both cat- and -nap are closed syllables. Underline the vowels and circle the consonants in each syllable.

\section*{STEP 3 GUIDE PRACTICE}
- Display up. Up. What vowel sound do you hear in up? (/u). Underline \(u\). Does up end with a consonant? (yes, \(p\) ) Circle \(p\). Up has a short vowel sound and ends with a consonant, so is up a closed syllable? (yes) Repeat with set.
- Combine words to display upset. If I blend up- and -set together, what compound word will I make? (upset) I hear two syllables in upset: up (tap) and set (tap). Are the syllables up- and -set closed syllables? (Yes, because they have short vowel sounds and end with consonants.) Underline the vowels and circle the consonants in each syllable.

\section*{STEP 4 ON THEIR OWN}

Read each closed syllable word. Underline the vowels and circle the ending consonants. Then, blend the two words together and write the new compound word.
```

cat

```
    nap

\section*{catnap}

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify closed syllables,

THEN model how to identify closed syllables, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot identify closed syllables may benefit from vowel identification practice.
- Display vowels. There are two basic kinds of sounds in English: vowels and consonants. Point to each vowel and have students say the name and
\(\mathbf{a}, \mathbf{e}, \mathrm{i}, \mathrm{o}, \mathrm{u}\) sound for the short vowels: a: /a/, e: /e/, i: /i/, o: /o/, and u: /u/. Every word and every syllable has at least one vowel sound.
- Display the word cob. This is the word cob. The short vowel sound here is \(/ 0 /\). Underline the vowel 0 . Repeat with the word web.
- Display and say the words at the right. Listen as I decode these closed syllable words. If you hear a short vowel sound, stand up and say the short vowel sound. If the sound is not a short vowel, stay seated. Point to each letter in lap as you say its sound: /// (pause) /a/ (pause and allow students time to stand and say /a/). The vowel a in the word lap is short. It makes the /a/ sound. Continue decoding aloud: /p/, lap. Students should sit down. Continue with ten and pot.
cob
web


\section*{Make It Harder}

Students who can identify closed syllables can extend the activity by practicing with a partner.
- Ask students to work with a partner. Give students the list of word pairs at the right to read and write.
- Each partner should choose two word pairs. For each set of words, take turns saying the vowel sound, end consonant, and the compound word made hill, top from blending the two closed syllable words together.
- Provide examples as needed. Continue the activity until students have correctly named the vowels, end consonants, and compound words for each pair of words.

\section*{Closed Syllables: Reading}

Applying syllabication skills to reading leads to increased fluency and stronger comprehension.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to use what we have learned about closed syllables to help us while we read. Closed syllables have a short vowel and end with a consonant.

\section*{STEP 2 MODEL}
- Display the sentence. Say: I am going to read this sentence. If I come to a word I don't know, I will look for a closed syllable to help me read the word.
- Read the sentence. Pause at donkey. Say: I am not sure what this word is. I see the vowel o and the consonant \(n\). I wonder if this part of the word is a closed syllable. Sound out /don/ with emphasis on the vowel sound / \(/\) / and the consonant \(n\). Say: don- is a closed syllable. This word is donkey. Finish reading the sentence and then reread.

\section*{STEP 3 GUIDE PRACTICE}
- Let's read this sentence together. If we come to a word we don't know, we will look for a closed syllable to help us read the word. What is a closed syllable? (A closed syllable is a word part with a short vowel and end consonant.) Read the sentence.
- Pause at kitchen. Say: Some of us may not be sure what this word is. What do we see in the word that can help us? (the vowel \(i\) and the consonant \(t\) ) Is this a closed syllable? (yes) How do you know? (The syllable has the short vowel sound /i/ and the end consonant \(t\).) What is the syllable? (kit-) What is the whole word? (kitchen) Repeat with -chen. Then, reread the sentence.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentences at the right. Remind them to look for closed syllables to help them.

The donkey sat on the mat.

Lola is in the kitchen.

\section*{The ribbon is red.}

\section*{Put the basket in} the car.

\title{
Closed Syllables: Reading
}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read words with closed syllables in sentences,

THEN model how to read words with closed syllables in sentences, using Steps 2 and 3. Next, work through the Make It Easier activity on Side B.

\section*{Make It Easier}

Students who cannot read words with closed syllables in sentences may benefit from more explicit instruction on identifying closed syllables.
- Display the word sit. Let's read this word together: sit. What do you notice about the vowel before the letter \(t\) ? (The vowel \(i\) makes the short vowel sound). Underline the vowel \(i\). What do you notice about the end letter? (The letter \(t\) is a consonant.) Circle the letter \(t\). If a word has a short vowel and ends in a consonant, it is a closed syllable. Reread sit together.
- Repeat with can and pin.
- Call on individual students to read the words on the right. Ask students to underline the vowels and circle the end consonant to support their understanding of decoding closed syllables.

\section*{Make It Harder}

Students who can read closed syllables can extend the activity by reading sentences with two multisyllabic, closed syllable words.
- Ask students to work with a partner. Give students the sentences at the right to read.
- Partners should take turns reading the sentences.

\section*{Rodney has a pencil box.}

The rabbit made a hidden den.

\section*{Open Syllables}

An open syllable is a syllable that ends with a long vowel sound.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Words are made up of syllables and each syllable has one vowel sound. Open syllables end in a long vowel sound. There are many words that you know with open syllables - words like she and go. Recognizing the open syllable pattern can help you read longer words with two or more syllables.

\section*{STEP 2 MODEL}
- Display the word so. This word is so. So has one syllable. Tap fingers to segment syllables. So (tap). So ends in the long vowel sound /ō/ (underline o), so it is an open syllable. Repeat with the syllable -lo.
- Add so- to -lo to display solo. If I blend the open syllables so- and -lo together, it makes the word solo. Tap the syllables: so (tap) lo (tap). Solo has two open syllables, both ending in the long / \(\overline{/} /\) sound spelled o. Underline the vowels in each syllable.

\section*{STEP 3 GUIDE PRACTICE}
- Display po. Listen: po. What vowel sound do you hear at the end of \(p o\) ? (/ \(\overline{/} /\) ). Po has one long vowel sound, / \(\overline{/} /\) spelled \(o\). Underline o. Is po- an open syllable? (Yes, because it ends with a long vowel sound.)
- Add -lo to po- to display polo. If I add the syllable -lo to po-, what word will I make? (polo). Polo is a word with two syllables: po- (tap) -lo (tap). Are the syllables in polo open? (Yes, both po- and -lo are open.) How do we know they are open syllables? (They both end with the long vowel sound / \(\overline{/} /\).) Underline the o in both syllables.

\section*{STEP 4 ON THEIR OWN}

Read each open syllable. Underline the vowels. Then, blend the two syllables together and write the new word.

\section*{polo}

\section*{Open Syllables}

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify open syllables,

THEN model how to identify open syllables, using Steps 2 and 3. Next, work through the Make It Easier activity on Side B.

\section*{Make It Easier}

Students who cannot identify open syllables may benefit from a review of the long vowel sounds.
- Display the long vowels at the right. There are five long vowel \(\overline{\mathbf{a}}, \mathbf{e}, \overline{\mathrm{i}}, \mathrm{o}, \overline{\mathrm{u}}\) sounds in English. Point to each vowel and have students repeat the name and sound: a: /̄̄/, e: /̄̄/, i: /र/, o: /ō/, u: /̄̄/.
- Display the word she. This is the word she. She has one long vowel sound /ē/, spelled e. Underline \(e\). The other letters, \(s\) and \(h\), are consonants. Write CCV above she to label the consonants and vowel. Repeat with go.
- Display the words below. Listen as I read these open syllable words. I will say each of them three times. If you hear a long vowel, stand up. If you hear a short vowel sound, stay seated. Say each word three times slowly. The word is hi (pause), hi (pause), hi (pause and allow students time to stand). The vowel \(i\) in hi says \(/ \mathrm{T} /\). Students should sit down. Continue reading all the words below.
hi | him flu | flung be | bed

\section*{Make It Harder}

Students who can identify open syllables can extend the activity by practicing with a partner.
- Ask students to work with a partner. Give students the list of words at the right.
- Partners should take turns separating the words into syllables and identifying if the syllables are open. Have students underline the long vowel at the end of the open syllables.
\begin{tabular}{|c|}
\hline logo \\
\hline retry \\
\hline open \\
\hline pilot \\
\hline
\end{tabular}

\section*{Open Syllables: Reading}

Applying syllabication skills to reading leads to increased fluency and stronger comprehension.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to use what we have learned about open syllables to help us while we read. Open syllables end with a long vowel sound.

\section*{STEP 2 MODEL}
- Display the sentence. Say: I am going to read this sentence. If | come to a word I don't know, I will look for an open syllable to help me read the word.
- Read the sentence. Pause at paper. Say: I am not sure what this word is. I see the vowel a. I wonder if the first part of the word is an open syllable. Sound out the syllable pa- with emphasis on the vowel sound \(/ \bar{a} /\). Pa- is an open syllable. This word is paper. Finish reading the sentence and then reread.

\section*{STEP 3 GUIDE PRACTICE}
- Let's read this sentence together. If we come to a word we don't know, we will look for an open syllable to help us read the word. Read the sentence.

\section*{Do you want to play with the robot?}
- Pause at robot. Say: Some of us may not be sure what this word is. What do we see in the word that can help us? (the vowel o) Is this part of an open syllable? (yes) How do you know? (The syllable has the long vowel o and no consonant after it.) What is the syllable? (ro-) What is the whole word? (robot) Reread the sentence.

\section*{STEP 4 ON THEIR OWN}

Ask students to read the sentences at the right. Remind them to look for open syllables to help them.

There is red paper in this bin.

\section*{We will begin class soon.}

\section*{Will there be tigers at the zoo?}

\section*{Open Syllables: Reading}

\section*{CORRECTIVE FEEDBACK}

IF students cannot read words with open syllables in sentences,

THEN model how to read words with open syllables in sentences, using Steps 2 and 3. Next, work through the Make It Easier activity on Side B.

\section*{Make It Easier}

Students who cannot read words with open syllables in sentences may benefit from more explicit instruction on identifying open syllables.
- Display the word me. Let's read this word together: me. What do you notice about the end letter? (The letter e is a vowel.) Underline
the vowel e. If a word ends with a long vowel, it is an open syllable you notice about the end letter? (The letter e is a vowel.) Underline
the vowel e. If a word ends with a long vowel, it is an open syllable
word. Reread me together.
- Repeat with hi and no.
- Call on individual students to read the words on the right. Ask students to underline the vowels to support their understanding of decoding open syllables.

\section*{hi}
no

\section*{flu}

\section*{Make It Harder}

Students who can read words with open syllables can extend the activity by reading sentences with two multisyllabic, open syllable words.
- Ask students to work with a partner. Give students the sentences at the right to read.
- Partners should take turns reading the sentences and identifying the open syllables in the words.

My mom said we can relax at the hotel and swim.

The siren will boom in a moment.

\section*{Vocabulary}

I don't think that there's one single way to teach vocabulary, but there is a stance toward teaching. What I'm saying is that you don't need a word list perspective but a word network perspective, and the networks can be morphological families.
-Dr. Elfrieda Hiebert
CEO / President, TextProject


\section*{Oral Vocabulary: Read Alouds}

Vocabulary knowledge is the basis for comprehending what we read. Oral vocabulary refers to words that we use in speaking or recognize in listening.

Connect to myView Literacy:
Listening Comprehension: Unit 1, p. T22

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE BEFORE READING}

Choose words from a read-aloud text. Today we are going to read [text or story title]. This [text or story] is about [topic]. While we read, we will stop to explore different words that will help us better understand the [text or story].

The example words in this routine are from the Listening Comprehension Read Aloud lesson in Unit 1, p. T22.

\section*{STEP 2 MODEL DURING READING}
- Introduce the word. Listen as I say and write this word: creative. Write creative. What is the word?
- Provide a student-friendly definition and example. If you are creative, you are good at making new things or thinking of new ideas. For example, I am creative when I mix colors while painting.

\section*{STEP 3 GUIDE PRACTICE AFTER READING}

Guide students to connect the word to the story. When in the story was someone creative? Student responses should reflect an understanding of the meaning of the word. When have you seen someone be creative?

\section*{STEP 4 ON THEIR OWN AFTER READING}
- Review the example of the word from Step 2.
- Have students respond to the following prompt: "I am creative when . . ." Check for student understanding of word meaning as responses are shared.

Choose words that
- are central to the story or text.
- are unusual and that students may not know.
- build knowledge.
- are worth remembering.

\section*{Oral Vocabulary: Read Alouds}

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty understanding the meaning of a vocabulary word,

THEN provide an additional definition or examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with understanding the meanings of the words may need more instruction during and after reading.
- Identify words that need additional review and reread the text surrounding the word.
- As you read, stop and discuss the meaning of the word. What do you think creative means? Explain the meaning of the word using the context of the story or text.
- After reading, have students draw a picture of themselves being creative. Ask students to share their drawing. You are creative when you make new things. Tell me about a time when you were creative.
- Have students say the word. What is the word we have been talking about?
- Continue, discussing in a similar way other words that are challenging.

\section*{Make It Harder}

Students who understand the meanings of the words may extend their learning through one of the following:
- Ask students to list synonyms for the words. List words that are synonyms, or mean almost the same thing, as creative.
- For words that are objects, ask students to think of when the objects might be used. For example, if one of the words is parachute, ask students, "What do you do with a parachute? When might you use a parachute?"
- If the oral vocabulary words center around a concept or theme, ask students to make connections between the words.

Synonyms
Synonyms are words that have similar meanings.

Connect to myView Literacy:
Synonyms and Antonyms: Unit 1, p. T82

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn about synonyms. Synonyms are words with the same or almost the same meaning. Learning synonyms can help you better understand what you read.

\section*{STEP 2 MODEL}
- Display these words. Little and small are synonyms. Little and small have the same meaning.
- Say the same sentence using each word. I can say, The mouse is little. Or I can say, The mouse is small. Both sentences mean the same thing. Little and small are synonyms.

\section*{little \\ small}

The mouse is little.
The mouse is small.
\begin{tabular}{c|c} 
big & happy \\
large & glad \\
\hline
\end{tabular}

\section*{smile}
grin

\section*{STEP 4 ON THEIR OWN}

Have partners share synonyms for these words.
\begin{tabular}{|c|c|c|}
\hline quick & mad & seat \\
\hline
\end{tabular}

\section*{SIDE B}

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty understanding and identifying synonyms,

THEN provide additional examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with understanding synonyms may benefit from a synonym word activity.
- Review that synonyms are words that have the same or almost the same meaning.
- Say the word slow and pantomime its meaning. Then say the word fast and pantomime its meaning. Finally, say the word quick and pantomime its meaning. Which two words are synonyms?
- Repeat with other sets of words, having volunteers pantomime each word's meaning in front of the class. Which words are synonyms? Use sets of words such as these: glad/mad/happy, tug/pull/push, and hop/sit/jump.

\section*{Make It Harder}

Students who can identify synonyms may extend their learning by generating sentences using synonyms.
- Display and read aloud the following words.
giggle fast huge yell tiny
- Provide partners with a set of word cards with the words. Have students shuffle the cards and place them face down.
- Have one partner turn over a card, and then you read it aloud. Next have the student repeat the word and say a sentence using the word. Have the other partner say the same sentence, replacing the word with a synonym.
- Continue with the remaining words.

\section*{SIDE A}

Connect to myView Literacy:
Synonyms and Antonyms: Unit 1, p. T82

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Today we are going to learn about antonyms. Antonyms are words with opposite meanings. Learning antonyms can help you better understand what you read.

\section*{STEP 2 MODEL}

Display the words little and big. Little. A mouse is little. Big. An elephant is big. Little and big have opposite meanings. Little and big are antonyms. If needed, use gestures to demonstrate the words' meanings.

\section*{STEP 3 GUIDE PRACTICE}
- Display the words at the right.
- Say each word and give an example. Then have students name an antonym for the word. We climb up a ladder. What is the opposite of up? (down) Up and down are antonyms.
\begin{tabular}{|c|c|}
\hline up & slow \\
\hline hot & happy \\
\hline
\end{tabular}
- Repeat for each of the remaining words.

\section*{STEP 4 ON THEIR OWN}
- Display and read aloud the words at the right.
- Have students choose a word and draw a picture to show its meaning. Then have them draw a picture to show the meaning of its opposite.
- Have students share their pictures and identify the antonyms.

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty understanding and identifying antonyms,

THEN provide additional examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with understanding antonyms may benefit from a movement activity.
- Review that antonyms are words that have opposite meanings.
- Sit down as you say: l'll sit down. Then stand up, as you say: Now l'll do the opposite and stand up. What words are antonyms? (sit, stand)
- Now guide students to repeat the process, acting out the following antonym pairs: take/give, awake/asleep, on/off, over/under, front/back.

\section*{Make It Harder}

Students who can identify antonyms may extend their learning by generating sentences using antonyms.
- Display and read aloud the following antonym pairs.
\begin{tabular}{|l|l|l|l|}
\hline \begin{tabular}{c} 
inside \\
outside
\end{tabular} & \begin{tabular}{c} 
huge \\
tiny
\end{tabular} & \begin{tabular}{c} 
hot \\
cold
\end{tabular} & \begin{tabular}{l} 
long \\
short
\end{tabular} \\
\hline
\end{tabular}
- Model the activity. Say: First, l'll choose an antonym pair: inside/outside. Next, I think of a sentence to show that the words are opposites. We are inside. The tree is outside. Now you try it with a partner.
- Have partners pick one of the antonym pairs. They can work together to think of a sentence for each word to show the opposite meanings.

\section*{Context Clues: Surrounding Words}

Context clues are hints found within a text that help readers figure out the meaning of an unfamiliar word.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

When you read, you may come to a word you don't know. You can use the pictures and the words around the unfamiliar word to figure out the meaning of the new word.

\section*{STEP 2 MODEL}
- Display the sentence at the right. Draw a simple sketch of a turkey, potatoes, and corn on a dining table. Read aloud the sentence. I do not know the meaning of the word feast. Underline the word.
- I can use the words around feast and the picture to help me figure out the meaning of feast. I know that turkey, potatoes, and corn are all things to eat. The picture shows the food on a table. I think the word feast may mean "dinner." That makes sense in the sentence: We had a dinner of turkey, potatoes, and corn.

\section*{STEP 3 GUIDE PRACTICE}

Display and read aloud the sentence at the right. I do not know the meaning of the word library. What should I do? (look at the other words for clues) What is the meaning of library? (a place where people can get books) What clues helped you figure it out? (The words "he will go" and "to find a book.")

\section*{STEP 4 ON THEIR OWN}

Display and read aloud the sentence at the right. Have students use context clues to figure out the meaning of tower. Have them identify the clues they used to figure out the meaning of tower.

Connect to myView Literacy:
Context Clues: Unit 1, p. T138
\[
\begin{aligned}
& \text { Use Context Clues for } \\
& \text { Meaning } \\
& \text { - clues in the text } \\
& \text { - clues in the pictures }
\end{aligned}
\]
```

We had a feast of turkey, potatoes, and corn.

```

He will go to the library to find a book about ants.

We climbed many steps to get to the top of the tower.

\section*{Context Clues: Surrounding Words}

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty using context clues,

THEN model how to use context clues, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with using context clues may benefit from a cloze activity.
- Display and read aloud the first sentence at the right.
- We can use the other words in the sentence to figure out the missing word. What word makes sense in this sentence? I can use context clues to help me figure out this word. The sentence is about rain. I see the words "We stay," so I think this is about where people stay when it rains. I know people usually stay inside when it rains. Let's see if inside works. We stay inside when it rains. That makes sense!
- Repeat the process for the remaining sentences at the right.

\section*{We stay \\ \(\qquad\)} rains.

We like to \(\qquad\) games.

You have to fast to win the race.

\section*{Make It Harder}

Students who can use context clues to figure out the meaning of an unfamiliar word may enjoy playing a matching game.
- Create cards with the sentences at the right and the definitions shown below. Read aloud a sentence card.
- Display and read aloud the definitions. Then have students choose the correct definition for the underlined word.
- Have students check the definition by substituting it into the sentence to see if it makes sense.
- Repeat for the remaining sentences.
\begin{tabular}{|c|c|}
\hline very wet & move fast \\
\hline cried out & musical instrument \\
\hline
\end{tabular}

I was drenched from walking in the rain.

We saw a deer dart across the road.

My mom shrieked when she saw a snake.

I play the tuba in the band.

Word Parts for Meaning
Word parts are groups of letters that can be added to some words to make new words with different meanings.

Connect to myView Literacy:
Related Words: Unit 1, p. T26
Word Parts: Unit 1, p. T194

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Some longer words can seem hard to read. One strategy that can help you read longer words is to use word parts-letters or groups of letters added to the beginning or end of words to make new words.

\section*{STEP 2 MODEL}
- Display and read aloud the word replay. I see the word part re- at the beginning of the word play. I can use these word parts to help me understand its meaning.
- I know the meaning of the word play. The word part remeans "again." So I know that replay means "to play again."
- Display and read aloud the word cats. I see the word part \(-s\) at the end of the word cat.
- I know the meaning of the word cat. When the word part -s is added to the end of a word, it means "more than one." So I know that cats means "more than one cat."

\section*{STEP 3 GUIDE PRACTICE}
- Display and read the word rerun. If I don't know this word's meaning, what can I do? (look for word parts) What word do you know in rerun? (run) What word part do you see? (re-) What does re- mean? (again) What does rerun mean? (to run again)
- Repeat the process with the word books.

\section*{STEP 4 ON THEIR OWN}

Display and read aloud the words at the right. Have partners identify the word parts in each word and then explain the word's meaning. Offer word-part definitions as needed.
replay re play

\section*{cats}
cat
\(s\)
rerun
re
run

SIDE B
Word Parts for Meaning

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty using word parts to determine meaning,

THEN provide additional examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with using word parts to determine the meanings of unfamiliar words may benefit from practice in identifying word parts.
- Provide students with word cards that include words with re- and \(-s\). Read aloud each word and explain its meaning.
- Now with a partner, sort the words into two categories: words that have a word part at the beginning, and words that have a word part at the end.
- Have students share their groups of words and explain why each word belongs in that group.

\section*{Make It Harder}

Students can extend their learning by putting word parts together to make new words.
- Display and review the meanings of the word parts and base words shown at the right.
\begin{tabular}{ll} 
redo & eggs \\
reset & mops \\
rerun & tubs \\
repay & ants
\end{tabular}
- Provide partners with a set of cards with each word part and base word. Have them make as many new words as they can by matching word parts and base words.
- Have students explain the meaning of each new word they make.


\section*{Prefixes}

A prefix is a group of letters added to the beginning of a word that changes the meaning of the word.

Connect to myView Literacy:
Related Words: Unit 1, p. T26
Word Parts: Unit 2, p. T194

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Some longer words may seem hard to read. One strategy is to look for a prefix-a group of letters added to the beginning of a word to make a new word. Learning how prefixes change the meanings of words can help you understand new words.

\section*{STEP 2 MODEL}
- Display word cards with the prefixes un- and re-. Prefixes come at the beginning of words. They change the meaning of the word. The prefix un- means "not." The prefix re- means "again."
- Display and read aloud the word happy. Slide un- to the beginning of happy. I know the meaning of the word happy. If I add the prefix un- to the beginning of happy, it makes a new word, unhappy. Unhappy means "not happy."
- Display and read aloud the word make. Slide re- to the beginning of make. I know the meaning of the word make. If I add the prefix re- to the beginning of make, it makes a new word, remake. Remake means "make again."

\section*{STEP 3 GUIDE PRACTICE}
- Display and read the word kind. What prefix can we add to kind to make it mean "not kind"? (un-)
- Display and read the word read. What prefix can we add to read to make it mean "read again"? (re-)

\section*{STEP 4 ON THEIR OWN}

Display and read the following words: do, pack, tie. Have partners add un- and re- to each word and tell what the new word means.

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty explaining how prefixes change the meanings of words,

THEN provide additional examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Some students may benefit from using words with prefixes in context.
- Display the prefixes un- and re- and the sentences at the right. Read aloud the first sentence.
- Discuss the meaning of the sentence. Now choose the correct prefix to add to the underlined word to change its meaning.
- Have students explain the meaning of the sentence with the new word.
- Repeat for the second sentence.
un
It is safe to stand on
a swing.
The block tower fell, so
we had to build it.

The block tower fell, so we had to build it.

\section*{Make It Harder}

Students who can explain how prefixes change the meanings of words may enjoy a sorting activity.
- Display the word cards below for students and read aloud each word pair as you point to its card. Remind them that re- means "again" and un- means "not."
- Have partners each choose a card. One partner says a sentence using the first word on the card. Then the partner says a new sentence using the word with the prefix.
- Model the process and guide students as needed: I choose read / reread. I can think of sentences with read and reread: I read the book. Later, I will reread my favorite parts.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \begin{tabular}{c} 
read \\
reread
\end{tabular} & \begin{tabular}{c} 
use \\
reuse
\end{tabular} & \begin{tabular}{c} 
fill \\
refill
\end{tabular} & \begin{tabular}{c} 
roll \\
unroll
\end{tabular} & \begin{tabular}{c} 
plug \\
unplug
\end{tabular} & \begin{tabular}{c} 
zip \\
unzip
\end{tabular} \\
\hline
\end{tabular}

\section*{SIDE A Suffixes}

A suffix is a group of letters added to the end of a word that changes the meaning of the word.

Connect to myView Literacy:
Related Words: Unit 1, p. T26
Word Parts: Unit 1, p. T194

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Some longer words may seem hard to read. One strategy is to look for a suffix - a group of letters added to the end of a word to make a new word. Learning how suffixes change the meanings of words can help you understand new words.

\section*{STEP 2 MODEL}
- Create and display word cards with the suffixes -s and -ed. We add the suffixes \(-s\) and -ed to the end of verbs to tell when the action happens. Display the verb jump.
- Slide the suffix -s to the end of jump. We add the suffix -s to the end of jump to show that the action is happening now: Jed jumps.
- Now slide the suffix -ed to the end of jump. We add the suffix -ed to the end of jump to show that the action already happened: Jed jumped yesterday.

\section*{STEP 3 GUIDE PRACTICE}
- Display and read the verb help. What suffix can we add to help to make it mean it is happening now? (-s)
- What suffix can we add to help to make it mean it already happened? (-ed)

\section*{STEP 4 ON THEIR OWN}

Display and read aloud the following words. Have partners add -s and -ed to each word and tell when the action happens.
\begin{tabular}{|c|c|c|}
\hline kick blant help \\
\hline
\end{tabular}

\section*{SIDE B \\ Suffixes}

\section*{CORRECTIVE FEEDBACK}

IF students have difficulty explaining how a suffix changes the meaning of a verb,

THEN provide additional examples, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot explain how a suffix changes the meaning of a verb may benefit from using the words in context.
- Display the verb thank and the sentences at the right. Read the word and sentences aloud. Which suffix do I add to thank to show that the action is happening now? (-s) Which suffix do I add to show that the action already happened? (-ed)
- Display and read aloud the sentences below. Have students tell when the action happened.

\section*{Meg played in the sand.}

Dad smells the flowers.

\section*{Sal talks on the phone.}

Ned watched a movie.


Mom already me for the flowers.

\section*{Make It Harder}

Students who can explain how suffixes change the meanings of words may be ready to generate sentences using verbs with suffixes -s and -ed.
- Provide partners with the following verbs. Read aloud each word.
cook climb park walk will
- Have one partner choose a verb, add the suffix -s or -ed, and say a sentence using the new word. Have a partner tell when the action happens. Then have partners switch roles.
- Provide support for reading each word as needed.

\section*{Fluency}

Reading fluency-reading with accuracy, automaticity, and prosody-also serves as a bridge between decoding and reading comprehension. Reading words accurately supports comprehension because it helps readers build an accurate base understanding of the text. Reading words with automaticity allows readers to devote more cognitive attention to comprehension. Reading with prosody (e.g., appropriate expression, phrasing) both reflects and supports comprehension.
-Nell K. Duke, Alessandra E. Ward, P. David Pearson
"The Science of Reading Comprehension Instruction"
The Reading Teacher, Vol. 74, No. 6, May/June 2021


\section*{Accuracy}

Accuracy refers to reading a text correctly, without omitting, adding, or changing any of the words.

Connect to myView Literacy:
Fluency: Unit 1, p. T44

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}
- Describe reading with accuracy. Today we will practice reading aloud with accuracy. That means we will read every word correctly. We will not skip or change any words.
- Explain why accuracy is important. If we skip or change a word, the text might not make sense.

\section*{STEP 2 MODEL}
- Choose and display an appropriately leveled text. Before I read aloud, l'm going to read to myself to make sure I know the words. Read silently with me. Pause to read silently.
- Now I will read aloud the text. Follow along as I read. Listen to see if I read every word correctly. Point to the words as you read them.

\section*{STEP 3 GUIDE PRACTICE}
- Distribute a copy of the same text to each student.
- Have students echo read each sentence. Follow along as I read aloud a sentence. Then you read aloud the sentence in the same way. Point to each word as you read it.
- Continue, reading one or two sentences at a time until you read the entire text.
- Then have students choral read the text with you. Point to each word as we read it.

\section*{STEP 4 ON THEIR OWN}

Now read the text without me. Have students read aloud the text together. For optimal fluency, have them read it aloud three or four times.

Accuracy

\section*{CORRECTIVE FEEDBACK}

IF students cannot read words accurately,

THEN model reading aloud, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who cannot read aloud accurately will benefit from practice with blending sounds to decode words.
- Continue working with the same text. Read aloud the first sentence, pausing when you come to a word that students had difficulty with. I'm not sure what this word is. I will blend the sounds to read it. Point to each letter as you blend the sounds and read the word. We blend the sounds in a word from left to right.
- Write and display more words from the text. Have students practice blending the sounds to read the words.
- When students can read aloud the text accurately, work with another on-level text. Guide students to blend the sounds as you point to each letter, and to read the words in sentences.

\section*{Make It Harder}

Students who can read the text aloud accurately might like to model reading a longer or more challenging text.
- Help students choose a text at an appropriate level. Remind them to read the text silently to be sure they know all the words.
- Have them read aloud the text to a partner, tracking the print as they read.
- Then have partners read the text together several times.

\section*{Rate}

Rate refers to oral reading at the speed of natural speech that demonstrates automatic word recognition and smooth pacing.

Connect to myView Literacy:
Fluency: Unit 1, p. T44

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

Describe the skill. Today we will talk about speed. We will practice reading aloud at the same speed we use when we speak-not too fast, and not too slow. Reading aloud like we speak makes a text easier to understand.

\section*{STEP 2 MODEL}
- Pay attention to how I read aloud. Read aloud from a grade-appropriate narrative text. Ensure that students can see the text as you read.
- I'm going to read aloud again. Follow along as I read and watch how fast l'm reading. Point to each word as you read it aloud at the same speed you normally speak.

\section*{STEP 3 GUIDE PRACTICE}
- Listen carefully as I read aloud the text two more times. Read aloud the text too quickly and then read the text again at an appropriate rate. What did you notice about the speed I used each time I read? Which was easier to understand? Guide students to point out that reading at a speed that is like speaking is easier to understand.
- Now, let's read aloud together. Do a choral reading. Point to each word as you and the students read it aloud.

\section*{STEP 4 ON THEIR OWN}
- Now it's time to read on your own. Have partners practice reading aloud the same text without you.
- For optimal fluency, have students read aloud the text three or four times.
- Provide feedback on their pace (too slow, just right, too fast).

\section*{CORRECTIVE FEEDBACK}

IF students are not reading aloud a grade-appropriate text at an appropriate rate,

THEN model what an appropriate rate sounds like, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

If students struggle to read with appropriate rate, choose from the options below.
- Have students read aloud a text that they have already read, if the one you selected proved to be too difficult or has letter combinations that have not yet been studied.
- Review any high-frequency words from the story using word cards. Help students decode other words as needed. Point to the first letter. What letter is this? What sound does it make? Point to the next letter and help students sound out the decodable words.
- Work with students individually. I'll point to the words and you read them aloud. Point to the words at a slightly slower than appropriate speed. Let's read again, a little bit faster. Point to the words at a speed that cues an appropriate oral reading rate.
- Have students continue practicing reading aloud, this time with a partner. For additional practice, use another text that students have already read.

\section*{Make It Harder}

Provide students who are reading aloud at an appropriate rate with opportunities to practice additional oral reading with a partner.
- Have each partner choose a short passage from a text at an appropriate level.
- Have partners take turns reading aloud their texts so their reading sounds smooth and conversational.
- Have partners exchange texts and repeat the activity.

\section*{Comprehension}

Because motivation is inherently social, the social context of the classroom can be adapted and leveraged to better support reading motivation (Hruby et al., 2016). In fact, a recent systematic review and meta-analysis found that motivational reading interventions, such as fostering reading interest through hands-on activities, offering choices, and providing process-oriented feedback, produced significant, positive effects on students' reading motivations and reading comprehension (McBreen \& Savage, 2020).
-Nell K. Duke, Alessandra E. Ward, P. David Pearson
"The Science of Reading Comprehension Instruction"
The Reading Teacher, Vol. 74, No. 6, May/June 2021


\section*{Build Background Knowledge}

Readers build background knowledge to connect their own background to a text to better understand it, and then add more knowledge from the text as they read.

Connect to myView Literacy:
Introduce the Text: Unit 1, p. T34

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

When we read, we connect what we already know about a topic to the text. Making connections helps us to better understand what we're reading. It also helps us add new information to what we know.

\section*{STEP 2 MODEL}
- Display a short, familiar text. Before we read, let's look at the title, illustrations, and heads for clues about what we will read. What do you already know about the text?
- Let's start reading. During reading, ask students questions such as those at right for stories or for informational text.
- I also ask myself if there's something new that l've learned. Finally, ask students how asking and answering questions helped them understand the text.

\section*{STEP 3 GUIDE PRACTICE}

Display the same text and guide students to make connections.
- Have students show how to preview the text and share what they already know about the story or topic.
- During reading, prompt students to share what they are thinking or wondering about as you read aloud.
- Have students share anything new they have learned.

\section*{STEP 4 ON THEIR OWN}

Have students turn to a partner. Ask them to share one new idea they learned from the text.

For stories, I ask ...
- Has this ever happened to me?
- How did it make me feel?
- Have I ever been to a \(\qquad\) ?
- What did I see there?

\section*{For informational texts,} I ask...
- What do I know about \(\qquad\)
- Where have I seen
\(\qquad\)
- What do these people do?

\section*{SIDE B}

\section*{COMPREHENSION}

Build Background Knowledge

\section*{CORRECTIVE FEEDBACK}

IF students cannot build background knowledge,

THEN model how to build background knowledge, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Some students may have trouble comprehending a text because they lack background knowledge for the text. You might use one of these activities to build background knowledge before reading a text.
- Provide realia when appropriate to help students build background for important elements of the text. Discuss the objects with students.
- Display photos, drawings, or illustrations to help students build background for a text. Discuss the visuals and relate them to the text.
- Choose important words in the text. Help build students' understanding of these words by providing visuals or by acting out their meanings, if applicable.

\section*{Make It Harder}

Students who can build background knowledge may extend the activity by making connections to things they know from another text they have read.
- Ask students to name another text they have read that is similar to the story or topic of the text they are reading.
- Ask, What did you learn from this text that helped you better understand the text we just read? How are the two texts alike?

\section*{Connect to myView Literacy:}

Ask and Answer Questions: Unit 1, p. T114

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

When we read, we ask ourselves questions about a text. We can ask questions before, during, and after we read. Asking questions gives us a reason to read as we look for answers in the text. Asking questions helps us better understand the text.

\section*{STEP 2 MODEL}
- Display a familiar text. Before I read, I look at the cover and illustrations or photographs. Then I ask myself questions about what I think the text will be about.
- As I read, I ask myself questions about the things in the text I don't understand. I look at the illustrations or photographs. I reread parts of the text. Rereading can help me answer my questions and better understand the text.
- After I read, I ask questions about things I want to learn more about, such as the author and characters. I can ask questions about parts that seem important or interesting.

\section*{STEP 3 GUIDE PRACTICE}

Display the same text. Guide students to use text details to answer their questions.

\section*{STEP 4 ON THEIR OWN}

Choose and display a new text. Use one of the question words to ask a question about the text. Follow along as I read. Use details to try to answer your question. Then draw a picture to answer the question.

Use question words to ask questions about a text.
- Who or what is the text about?
- Where does it happen?
- When does it happen?
- Why did that happen?
- What does this mean?
- What else do I want to learn?

\section*{SIDE B}

\section*{Ask and Answer Questions}

\section*{CORRECTIVE FEEDBACK}

IF students cannot ask and answer questions about a text,

THEN model how to ask and answer questions, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle with asking and answering questions may benefit from reviewing question words.
- Display the question words. Questions often start with one of these words: who, what, when, where, why, or how.
- Model how to form a high-level question with each word. Explain that good questions do not have simple yes/no answers. Who or what is shown in the cover illustration? What words in the title give clues about the text?
- Display a familiar book. Point to the cover. What question do you have about the illustration (or photograph) on the cover? Remember to use a question word to begin your question.
- Ask students how they could answer their question. Then work with them to find the answer, using details in the text and illustrations or photographs.
- Continue with questions about other pages in the book.

\section*{Make It Harder}

Students may extend the activity to another text.
- Have partners work together to ask high-level questions about a new text. Remind students that good questions do not have yes/no answers. Good questions require us to think about the text. Display the question words for students to use as a resource.
- Then have partners work together to answer their questions.
- Partners can tell the group how they answered their questions.

\section*{Main Idea and Details}

The main idea is the most important idea in an informational text. Details are smaller pieces of information that tell more about the main idea.

Connect to myView Literacy:
Find Main Idea: Unit 1, p. T160
Use Text Evidence: Unit 1, p. T170

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

The main idea is what an informational text is mostly about. Details are smaller pieces of information. Details tell about the main idea. We look for the main idea and details to help us understand the text.

\section*{STEP 2 MODEL}
- Display a familiar short informational text. I'm going to find the main idea in this text. The main idea is the "big idea."
- To find the main idea, I read the text and think about what all the sentences tell about. The title and pictures can also give me clues about the main idea. Identify the main idea for students.
- Now l'm going to look for details that tell more about the main idea. If a detail tells about the main idea, then it's an important detail. Point out a supporting detail. Explain how it tells about, or supports, the main idea.

\section*{STEP 3 GUIDE PRACTICE}

Display another familiar short informational text. Remember that the main idea is what most of the sentences are about. What is the main idea? What details in the text tell more about the main idea?

\section*{STEP 4 ON THEIR OWN}

Have partners choose an informational text they have already read. Work together to identify the main idea of your text. Then find important details that give more information about this idea. Guide students as needed.

\section*{Main Idea}
- Detail
- Detail
- Detail

\section*{CORRECTIVE FEEDBACK}

IF students cannot identify the main idea and details,

THEN model the process, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle to identify the main idea in a text may benefit from first focusing on identifying the main idea in simple paragraphs.
- Choose a familiar informational paragraph with a clear main idea. Display the text and read it aloud.
- To identify the main idea, I ask myself, What are all the sentences about? What words are repeated in the sentences and title? Work with students to identify and state the main idea.
- Explain that we reread the other sentences and look for important details that tell about the main idea. Walk through the paragraph with students. Point out how each detail supports the main idea. If a detail tells about the main idea, then it's an important detail.
- Apply the process to additional paragraphs.

\section*{Make It Harder}

Students who can identify main idea and details in familiar texts may benefit from applying the skill to new texts.
- Give students a simple informational text that has a clear main idea and several clear supporting details.
- Have students identify the main idea. Then have them draw a picture that shows the main idea.
- Next, have students name some details from the text that tell about the main idea.
- Continue with additional texts.

\section*{Connect to myView Literacy:}

Describe Plot: Unit 3, p. T280

When readers retell, they use their own words to recount what happens in a story in order.

\section*{ROUTINE}

\section*{STEP 1 INTRODUCE}

When we retell a story, we tell the most important story events that happen in the beginning, middle, and end of a story. Retelling helps us understand story events.

\section*{STEP 2 MODEL}
- Display a familiar story. I'm going to retell this story. Use the illustrations to guide your retelling. I only tell the most important events that happen. I retell events in my own words.
- I use the word first to tell what happens at the beginning of the story.
- I use the word next to tell what happens in the middle of the story.
- I use the word last to tell what happens at the end of the story.

\section*{STEP 3 GUIDE PRACTICE}

Display a familiar story and call on students to retell it.
Remember that when you retell a story, you use your own words.
You tell what happens in the beginning, middle, and end of a story in order. What happens first? Next? Last?

\section*{STEP 4 ON THEIR OWN}

Have partners choose a familiar story. Work together to retell the story. Tell the main events that happen at the beginning, middle, and end. Guide students as needed.


\section*{SIDE B Retell}

\section*{CORRECTIVE FEEDBACK}

IF students cannot retell a story in order,

THEN model how to retell, using Steps 2 and 3. Next, work through the Make It Easier activity.

\section*{Make It Easier}

Students who struggle to retell a story may benefit from practice using sequence words to tell about simple sequences.
- Choose a simple three-step procedure, such as making a sandwich. Act out the steps, using the sequence words first, next, and last to describe what you are doing in order.
- Have students act out several simple three-step sequences, such as tying their shoes or brushing their teeth. Say: As you act out each step, use a sequence word to tell the order in which you are doing things. Guide students as necessary.

\section*{Make It Harder}

Students who can retell a story in order can apply the skill to other texts.
- Have students choose a familiar story.
- Have them draw pictures to show what happens at the beginning, middle, and end of the story.
- Then have them use the pictures to guide their retelling of the story to the group. Remind students to use sequence words to tell the order in which things happen in the story.

\section*{Teacher Resources}
Alphabet Tiles ..... pp. 333-336
Multisensory Activities ..... pp. 337-346
Phonics Generalizations ..... p. 347
Articulation Support Guide. ..... pp. 348-356
Glossary ..... pp. 357-358
Research ..... pp. 359-360

a a ..... a a
a a a ..... a
a a b b b b b b
b.b. b b C \(C\) C CCccc dd
d d d d d d d d
e e e e e e e ..... e
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h h h h h h h h
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-. -. j j j j j j
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline J & j & k & k & k & k & k & k \\
\hline k & k & k & k & I & 1 & I & I \\
\hline 1 & 1 & 1 & 1 & 1 & 1 & m & m \\
\hline m & m & m & m & m & m & \(m\) & m \\
\hline n & n & \(n\). & n & n . & n . & n . & n . \\
\hline n. & n . & 0 & 0 & 0 & 0 & 0 & 0 \\
\hline 0 & 0 & 0 & 0 & \(p\). & P. & \(p\). & P. \\
\hline \(p\) & \(p\) & \(p\). & P. & \(p\). & \(p\). & \(q\) & q \\
\hline q & \(q\) & q & q & q & 9 & r & r \\
\hline r & \(r\) & \(r\) & r & r & r & r & \(r\) \\
\hline s & s & s & s & s & s & \(s\) & s \\
\hline s & s & t & t & \(\dagger\) & \(\dagger\) & \(\dagger\) & t \\
\hline
\end{tabular}
\(t \quad t \quad t \quad t \quad u . \quad u . \quad u . u\).
\(\mathbf{u} . \mathbf{u} \cdot \mathbf{u} . \mathbf{u}, \mathbf{u}\) u. v ..... V
v V vV V V W W
w W w W W W W W
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\(y\) y \(y\) y y y yZ ZZ ZZZZZ
ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch ch
.Z22
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II II II ñ no no ñ
ñ no \(\tilde{n} \quad \tilde{n}\) \(\tilde{n}\) ñ
A B C D E F G H\(\begin{array}{llllllll}\text { I } & J & K & L & M & \mathbf{N} & \mathbf{O}\end{array}\)Q \(\quad\) R \(\quad\) S \(\quad\) T \(\quad\) U \(\quad\) V \(\quad\) W \(\mathbf{X}\)\(\begin{array}{llllllll}\text { Y } & \mathbf{Z} & \text { CH } & \text { LL } & \tilde{N} & \text { A } & \text { B }\end{array}\)
C D E F G H I I J
\begin{tabular}{ll|l|l|l|l|l}
\(\mathbf{K}\) & \(\mathbf{L}\) & \(\mathbf{M}\) & \(\mathbf{N}\) & \(\mathbf{O}\) & \(\mathbf{P}\) & \(\mathbf{Q}\)
\end{tabular} \(\mathbf{R}\)
S T U V W X Y Z
CH LL Ñ A B C D
E F G H I K ..... L
M N 0 P Q R S T
U V W X Y \(\quad \mathbf{Z}\) CH LL\(\tilde{N}\)

\section*{Multisensory Activities Grade K}

The following multisensory activities connect with the myView Literacy phonics lesson indicated. The activities are separated into the following categories:
- Phonological and Phonemic Awareness Activities
- Rhyming Activities
- Letter Recognition Activities
- Letter-Sound Correspondence Activities
- Word Recognition Activities

\section*{PHONOLOGICAL AND PHONEMIC AWARENESS ACTIVITIES}

\section*{Connect to myView Literacy:}

\section*{What's the Buzz?}

Unit 3, Week 3, p. T152
棓1
Listen closely as I read aloud a story. When you hear the sound /z/ in a word, make a buzzing sound. The title of our story is "What's the Buzz?" Lead students in making a buzzing sound.

Read aloud the following story, emphasizing words with the \(z\) sound:
Zelda is a busy bumblebee. Every morning, she zooms from her hive to the zoo. She waves to the zebras. Then she zips over to her favorite flowers. She zigs to a bright yellow daisy to collect pollen. Then she zags to a golden pansy for nectar. She zigzags back and forth until her fuzzy little belly is full. Then Zelda zooms home for an afternoon snooze.

When students have buzzed for every word with the \(z\) sound, lead them in one big, final buzz for the sound \(/ z /\) !

\section*{Word Jump}

Have students count the words in sentences to understand that sentences are made of words．

花2
Prepare a list of sentences containing mostly short and long a words，such as Alex plays a game，Alice can dance，and A black cat sat on a hat．

Read aloud each sentence slowly and have students jump to count the number of words in the sentence．For example，if a sentence has four words，students jump four times．

Connect to myView Literacy：

\section*{Word Count}

Unit 4，Week 6，p．T436

Prepare a list of sentences containing mostly short and long \(u\) words and letters Hh and \(X X\) ，such as Max can hum，Lexi hugs six buds，and His bug is cute．Distribute ten counters or cubes to each student．

Read aloud the first sentence slowly．Have students pick up a counter for each word they hear．Then have them place the counters in a row to count the number of words in the sentence．For example，if a sentence has four words，students pick up four counters and place them in a row．

3 When the counters for a sentence are in place，encourage students to touch each counter，in order and out of order，and say the word each counter represents．

\section*{RHYMING ACTIVITIES}

\section*{Time to Rhyme！}

\section*{Connect to myView Literacy：} Unit 1，Week 6，p．T434

Remind students that two words with the same middle and ending sounds are called rhyming words．

許 Say words that end in the sounds \(/ \mathrm{i} / / \mathrm{n} /\) and／i／／p／，such as pin，tin，Lynn，tip，lip，chip．

Each time you say a word，call on a student to generate a word that rhymes with it． Tell students that nonsense words are acceptable，as long as they rhyme！

\section*{Connect to myView Literacy：}

\section*{More Time to Rhyme！}

Remind students that two words with the same middle and ending sounds are called rhyming words．

撞
Say words from word families－op and－ot，such as hop，cot，dot，spot，top，shop，pot， pop，plot，mop，drop，blot，and stop．

3 Read aloud a word and then call on a student to generate a word that rhymes with it． Tell students that nonsense words are acceptable，as long as they rhyme！

\section*{LETTER RECOGNITION ACTIVITIES}

\section*{Connect to myView Literacy：}

\section*{An Apple a Day}

Unit 1，Week 2，p．T88

Prepare for this activity by cutting out several apple shapes from red paper，one paper apple per student．Then have students sit in a circle and pass \(m, t, s\) ，and \(a\) letter tiles to each other clockwise in the circle．

Students should continue to pass the tiles around and around until you
say＂Stop！＂
Whichever student is holding the letter a when you say＂Stop！＂identifies the letter and sound \(/ \mathrm{a} /\) ．The student then receives one of the paper apples．

\section*{Connect to myView Literacy：}

\section*{Sculpt a Letter}

Unit 1，Week 4，p．T200
棓1
Have available modeling clay and plastic mats and display or write the letters li on the board．

品 Model for students how to sculpt I and \(i\) with clay by rolling the clay into straight lines and by rolling a small piece between your palms for the dot on \(i\) ．

른 3 Have students sculpt their own letters \(I\) and \(i\) ．Have them turn to a partner and tell him or her what letter they sculpted．

\section*{Letters in the Sand}

Distribute shallow plastic containers filled with craft sand to individual students or partners．Prepare a list of words with and without the sound／u／．Some words to use are bud，bit，bug，dig，bag，cup，hub，box，nut，dug，rub，pen，sun，jet，and tub．

Write the letters Uu on the board．I will read aloud a word．If you hear the sound／u／in the word，use your finger to write the letter \(u\) in the sand．Don＇t write in the sand unless you hear the sound \(/ \mathrm{u} /\) ．

Emphasize the sound／u／as you read aloud each word．Watch for correct letter formation as students write in the sand．

\section*{Dots and Tails}

Connect to myView Literacy：

은 Distribute lowercase magnetic letters or letter tiles to partners or small groups．
部 2
Have students sort their letters by what they have in common．Call out a letter characteristic for students to sort，such as letters with dots（letters \(i, j\) ），letters with tails（letters \(g, j, p, q\) ），tall letters（letters \(b, d, f, h, k, l, t\) ），letters with circles （letters \(a, b, d, g, o, p, q\) ），and letters with slanted lines（letters \(k, v, w, x, y, z\) ）．

ㄹ． 3 After each sort，have students name the letters that have the common characteristic．

\section*{LETTER－SOUND CORRESPONDENCE ACTIVITIES}

\section*{Mmm，Mmm，Good}

Connect to myView Literacy：
Unit 1，Week 1，p．T32

Display or write the letters Mm on the board．Listen carefully to the sound the letter \(m\) spells：\(/ \mathrm{m} / / \mathrm{m} / / \mathrm{m} /\) ．

Tell students you are going to name some food words，and that some of the words will begin with \(/ \mathrm{m} /\) spelled \(m\) ．If you hear a word that begins with \(/ \mathrm{m} /\) ，say＂Mmm！＂ and rub your tummy．Tasty！

Say several food words，some that begin with the letter \(m\) ，such as macaroni， mustard，maple syrup，mango，and milk，and some that do not begin with the letter \(m\) ． Remind students to say＂Mmm！＂and rub their stomachs when they hear a word that begins with the letter \(m\) ．

\section*{Sky Writing}

\section*{\％}

Display or write the letters \(P p\) on the board．Listen carefully to the letter \(p\) sound： ／p／／p／／p／．

는 2 Guiding students to form the strokes，have them write the letter \(p\) in the air with their finger．

는 3 Then guide students to write the letter \(p\) on their palms．Observe the students and provide feedback．

\section*{More Sky Writing}

Unit 4，Week 3，p．T144

Display or write the letters Ee on the board．The sound／e／as in net and the sound／ē／as in Pete are spelled with the letter e．

部
Guide students to form the strokes，having them write uppercase \(E\) and then lowercase e in the air with their finger．

部
Then guide students to write the letters \(E\) and \(e\) on their palms，observing the students and providing feedback．

\section*{Surprise！You＇re a Letter}

Unit 5，Week 1，p．T32

Prepare for this activity by making letter necklaces for students．String each necklace with a piece of paper with one of the following letters：\(b, c, d, e, f, g, l, n, o, p, r, s, t, v\) ．

ㄹ．Distribute the necklaces to students．Write one of the following words with the sound ／o／or the sound／ō／on the board：drop，cone，blot，vote，slot，globe，frog，stone，spot． Have students with the letters of the word stand in the front of the room in the correct order to spell the word and then read aloud the word．Continue until every word has been correctly spelled．

는 3 As an alternative to necklaces，give students sticky notes of the individual letters． Have students with the letters of the word on the board come up and post their matching letters onto the word．

\section*{WORD RECOGNITION ACTIVITIES}

\section*{I Can Match}

Connect to myView Literacy： Unit 1，Week 5，p．T256

Prepare for this activity by writing the following words with consonant \(b\) on index cards：bat，bit，tab，bin．Write each word twice so that there are a total of eight cards．
諾2
Display one set of cards and distribute the remaining four cards to four students．
3
Have the students with cards take turns reading their card and matching it with the correct displayed card．Repeat the activity until all students have a turn．

\section*{Word Cheer！}

Connect to myView Literacy：

는 Write words with and without the sound／d／on the board．Some words to use are dad，dam，dim，sad，Dan，bad，rid，pad，bid，and mad．We＇ll read aloud each word．If we hear the sound／d／in the word，we＇ll cheer the word．

部
Have students read aloud the first word，such as dad．Then lead them in cheering the word by repeating it three times．Dad！Dad！Dad！ Continue until students have read and cheered every word with the sound \(/ \mathrm{d} /\) ．

\section*{Word Fences}

Connect to myView Literacy：
Unit 2，Week 3，p．T144

Prepare a list of words that begin with the letter \(H\) or \(h\) ．Some words to use are hop， hip，hat，him，ham，hid，had，hot，and Hal．Distribute writing paper to students．

Write the word hop on the board and have students read aloud the word．Point out the ascending \(h\) and descending \(p\) in the word．Ask students to write the word on their paper．When all are finished writing，help students see the shape of the word on the board by＂fencing it in，＂outlining the word to show the ups and downs of the letters．Have students fence in the word on their paper to see if it matches the fenced－in word on the board．

諾 Repeat the activity using the remaining words．

\section*{Reading Buddies：－ag，－ap， －as，－ig，－og，－ot}

Write a list of words from the week on a sheet of paper and distribute a copy to each student．Some words to use are gap，tag，pig，log，sag，bag，dig，gas，rag，got，hog， lag，and dog．

誏2
Have students choose a classroom stuffed animal or draw a picture of their favorite animal to be their reading buddy．Then have students read aloud the words on the list to their reading buddy．
\％ When students are finished reading aloud the words，have them choose their favorite word and write it on the word list．

Write on the board the following words with the sound／e／：bed，fed，pet，and red． Distribute sheets of light－colored construction paper along with crayons，markers，or colored pencils．
誥 Have students read aloud the words on the board．Then have students choose one of the words and write it in very large letters in pencil on their paper，filling as much of the page as possible．Let＇s turn this word into a rainbow word！

는 Have students trace over each letter multiple times，using a different color each time to create their rainbow word．

\section*{Zooming Jets！}

Unit 3，Week 1，p．T32

Prepare word cards for words with and without initial letter j，such as jet，cap，bit， job，jig，bag，Jim，pin，bat，jog，map，and jam．Then have students stand in place with space around them．Guide students in sky writing the letter j，saying，＂down， hook，dot．＂

Listen carefully：／j／，／j／，／j／．When you hear a word with the sound／j／，hold out your arms horizontally at your sides and turn your body as if you are a jet zooming in the sky．Display a word card and call on a student to read it aloud and lead the class in zooming like a jet，still standing in place，if the word begins with the sound／j／．

은3 When every word card has been read，have students pretend to be zooming jets one more time．

\section*{Come Out，Come Out， Wherever You Are！}

Prepare for this activity by making a list of words with－ug and－un，such as bug， bun，dug，fun，hug，jug，mug，run，rug，plug，snug，sun，and tug．

Use a white crayon to write six to eight of the words on white construction or watercolor paper，one sheet per student．The words will be invisible until students apply watercolor paint．

拥
Distribute a sheet of the paper and watercolor paints with water to each student． Have students paint the paper and read aloud each word as it magically appears．

Connect to myView Literacy：

\section*{Long or Short？}

Unit 4，Week 1，p．T32

Display or write on the board a list of a mix of short o and long o words．Have students sit in a circle．Give a beanbag or other soft object to one of the students．

It＇s time to play Long or Short！Say＂Go！＂and have students pass the beanbag clockwise in the circle．Students should continue to pass the beanbag around until you say＂Stop！＂The student holding the beanbag keeps it and reads aloud the first word on the list．If the word has a short \(o\) ，the student should hop up and down．If the word has a long \(o\) ，the student should pretend to eat an ice cream cone．

晏3 Continue playing until each student has had a turn to read from the list．

Connect to myView Literacy：

\section*{Reading Buddies ：Short u and Long u}

Unit 4，Week 2，p．T88
侤
Write a list of short \(u\) and long \(u\) words on a sheet of paper and distribute a copy to each student．Some words to use are bun，use，rub，cube，cup，rule，dug，huge，jug， mule，nut，cute，and fun．

It＇s time for our Reading Buddies！Have students choose a classroom stuffed animal or draw a picture of their favorite animal to be their reading buddy．Then have students read aloud the words on the list to their reading buddy．

When students are finished reading aloud the words，have them choose their favorite word and write it on the word list．

\section*{Do You Remember？}

Prepare for this activity by using index cards or an online memory card－game generator to make six pairs of short \(i\) and long \(i\) word cards for partners．Some words to use are pig，lime，sit，bike，pin，and tide．

就
Distribute one set of twelve cards to partners．Have partners arrange the cards face down in three rows of four cards each．Partners take turns turning over two cards and reading aloud the words．If the cards match，the student takes those cards．If the cards do not match，the student turns the cards face down in the same places and the other student takes a turn．
\％

Connect to myView Literacy：

\section*{Simon Says}

Unit 4，Week 5，p．T278

Prepare for this activity by making word cards of one－syllable short e words written on them，such as fed，den，beg，get，hem，jet，led，leg，let，met，net，peg，pet，red，set， ten，web，and vet．

部
Have students stand in place．Let＇s play Simon Says．Do what I say only if I say ＂Simon says．＂Display the words one at a time to the group，giving directions such as ＂Simon says，＇Read this word and touch your nose．＇＂When a student follows directions but shouldn＇t have，remind the student to listen carefully for＂Simon says＂ before doing anything．

ㄹ．Continue until all words have been read．

Connect to myView Literacy：

\section*{Word Tower}

Unit 5，Week 2，p．T84

\(\stackrel{訁}{1}\)
For this activity，you will need one set of building blocks for each small group to work with on the floor．Attach onto building blocks labels of words with initial and final blends，such as crab，tent，slid，land，grade，mask，stone，belt，and slip．Have students use sticky notes if building blocks are not available．Let＇s build word towers！

Have students take turns taking a block，reading aloud the word，and stacking the block to build a tower of words．
\(\stackrel{3}{3}\)
Continue until all words have been read and placed on the tower．

\section*{Words in the Sand}

Distribute shallow plastic containers filled with craft sand to individual students or partners. Prepare a list of words beginning with the letters Ww and Mm . Some words to use are win, men, wave, mine, west, mate, want, Max, wax, mist, wide, Mike, wig, mast, and went.

Write the first word on the board and have students read aloud the word. Now, write the letters of the word in the sand.

Emphasize the sound \(/ \mathrm{w} /\) and the sound \(/ \mathrm{m} /\) as you read aloud each word. Watch for correct letter formation as students write in the sand.

Colorful Words
Connect to myView Literacy:

운 Prepare for this activity by writing a color word in large block letters horizontally across a sheet of paper. Color words to use are red, rose, plum, tan, and lime. The letters should be large and open enough for students to color inside them. Photocopy the pages and distribute one of each sheet to each student. Provide students with red, rose (pink), plum (purple), tan, and lime-green crayons, markers, or colored pencils and writing paper.

部2
Have students read aloud each color word and then color inside the letters using the appropriate color for that word.

When students have colored all five color words, have them write the words on the writing paper.

Connect to myView Literacy:

\section*{Reading Buddies: Short and Long Vowels}

Unit 5, Week 6, p. T416

Write a list of words with sounds that students have learned on a sheet of paper and distribute a copy to each student. Some words to use are hem, Jan, lip, dog, fun, stem, plan, Steve, cube, clap, wave, bike, and home.


It's time for Reading Buddies! Have students pair up with a partner and read aloud the words on the list to each other.


When students are finished reading aloud, distribute a sheet of writing paper to each student. Have students write their favorite word from the list and give it to their partner as a "thank you" for reading with him or her.

\section*{Phonics Generalizations, Grade K}
\begin{tabular}{|l|l|}
\hline \multicolumn{1}{|c|}{ SKILL } & \multicolumn{1}{c|}{ GENERALIZATION } \\
\hline \(\boldsymbol{c} / \mathbf{k} /\) or /s/ & \begin{tabular}{l} 
- The letter \(c\) can stand for the sound /k/ or the sound /s/. (e.g., cat, ice) \\
- The letter c usually stands for the sound /s/ when followed by e, i, or \(y\). \\
(e.g., cent, city, icy)
\end{tabular} \\
\hline consonant blend & \begin{tabular}{l} 
A consonant blend consists of two or more letters whose sounds are blended \\
together when pronouncing a word. (e.g., clap, list)
\end{tabular} \\
\hline consonant pattern -ck & The letters ck stand for the sound /k/. (e.g., back) \\
\hline final \(\boldsymbol{x}\) & \begin{tabular}{l} 
The letter \(x\) at the end of a word usually stands for the sound /ks/. \\
(e.g., box, mix)
\end{tabular} \\
\hline FLoSS rule & \begin{tabular}{l} 
When a one-syllable word with a short vowel ends with the letters \(f, l\), s, or z, \\
the final letter is usually doubled. (e.g., puff, hill, mess, fizz)
\end{tabular} \\
\hline initial qu & Q is rarely alone in words. The letters \(q\) and \(u\) spell the sound /kw/. (e.g., quilt) \\
\hline long vowel & \begin{tabular}{l} 
vCe When a word has a vowel-consonant-silent e pattern, the vowel usually \\
stands for its long sound. (e.g., ate, eve, hide, bone, cube)
\end{tabular} \\
\hline short vowel & \begin{tabular}{l} 
crc When there is only one vowel at the beginning or in the middle of a word \\
or syllable, it usually stands for its short sound. (e.g., cat, bed, pin, pot, fun)
\end{tabular} \\
\hline
\end{tabular}

\section*{Articulation Support Guide}

\section*{Sound Articulation}

Articulation is the formation of clear and distinct sounds. Teaching articulation along with phonological awareness benefits children and helps them become accurate and fluent readers. In fact, research shows a direct correlation between phonological awareness and reading success.
- Children must learn to isolate and pronounce the sounds, or phonemes, in spoken words.
- Children must map the sounds (phonemes) of English to letters or groups of letters (graphemes) that spell the sounds.
- To read successfully, children must access the sounds that the graphemes represent, read (decode) the words, and relate to the meaning of the words (comprehend).

With appropriate instruction that includes articulation support, children can become both accurate and fluent readers. Current research supports combining seeing, hearing, and saying to help children master sound-spellings and sound articulation.

\section*{Routine Sound Articulation}

This routine can be used for teaching sound articulation or for reteaching children who need additional support.

1 Introduce Display the sound-spelling and tell children the name of the sound spelling.
Examples
- Display the letter \(f\). Say: The name of this letter is \(f\).
- Display the digraph ch. Say: This is the consonant digraph ch.

2 Model Say the sound and tell children how to articulate it.

\section*{Examples}
- When you say /f/, your top teeth touch your bottom lip.
- When you say /ch/, the tip of your tongue touches the roof of your mouth. Then air is released.

3 Practice Display the sound-spelling. Ask children to name the soundspelling. Then ask children to produce the sound.

\section*{Distinguishing Similar Sounds}

Some sounds can be difficult for children to distinguish. The sounds are produced almost identically, but there is a slight difference such as a variation in mouth formation, slightly different tongue position, or use of the vocal cords. For example, one sound might be voiced, meaning that the vocal cords vibrate when that sound is being produced, and the other might be unvoiced, meaning that there is no vocal cord vibration.
Here are examples of sounds that children can sometimes confuse.

\section*{Consonant Cognates}
\begin{tabular}{|l|l|}
\hline Unvoiced & Voiced \\
\hline\(/ \mathrm{f} /\) & \(/ \mathrm{v} /\) \\
\hline\(/ \mathrm{p} /\) & \(/ \mathrm{b} /\) \\
\hline\(/ \mathrm{t} /\) & \(/ \mathrm{d} /\) \\
\hline\(/ \mathrm{k} /\) & \(/ \mathrm{g} /\) \\
\hline\(/ \mathrm{s} /\) & \(/ \mathrm{z} /\) \\
\hline\(/ \mathrm{th} /\) & \(/ \mathrm{TH} /\) \\
\hline
\end{tabular}

\section*{Vowels}
\begin{tabular}{|l|l|}
\hline Sounds & Difference \\
\hline\(/ \mathrm{e} /\) and \(/ \mathrm{i} /\) & Both are voiced, but tongue position is different. \\
\hline /e/ and \(/ \mathrm{a} / \mathrm{B}\) & Both are voiced, but mouth position is different. \\
\hline /e/ and \(/ \overline{\mathrm{a}} /\) & Both are voiced, but mouth position is different. \\
\hline
\end{tabular}

\section*{Other Commonly Confused Sounds}
\begin{tabular}{|l|l|}
\hline Sounds & Difference \\
\hline\(/ \mathrm{ch} /\) and \(/ \mathrm{sh} /\) & Both are unvoiced, but air is released differently. \\
\hline\(/ \mathrm{m} /\) and \(/ \mathrm{n} /\) & Both are voiced, but mouth position is different. \\
\hline
\end{tabular}

\section*{Routine Distinguishing Similar Sounds}

Use this routine to help children distinguish sounds that are often confused.
1 Introduce Tell children that some sounds can be tricky because they sound a lot alike.

\section*{Examples}
- Telling the difference between the sounds /f/ and/v/ can be tricky because they sound a lot alike.
- Telling the difference between /e/ and /i/ can be tricky because they sound a lot alike.

2 Model Explain how producing the sounds is similar and different.

\section*{Examples}
- When I say both /f/ and /v/, my top teeth touch my bottom lip. The difference is how the air comes out of my mouth. When I say /f/, the air just flows through my lips. Put your hand on your throat. When I say /v/, the air flows through my lips, but I can also feel my throat move.
- When I say both /e/ and /i/, my jaw is open. When I say /e/, my tongue is slightly rounded up. When I say \(/ \mathrm{i} /\), my tongue is slightly lowered.

3 Practice Have children practice producing the two sounds.

\section*{Examples}
- Put a hand on your throat. Say/f/ and/v/. Notice how your throat moves when you say /v/ but not when you say /f/.
- Say /e/ and /i/. Notice how your tongue is in a different position when you say each sound.

\section*{Articulation Instruction for the Sounds of English}

Consonant Sounds
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline /b/ & \begin{tabular}{l} 
When you say /b/, you put your lips \\
together. Then your lips open and a tiny \\
puff of air comes out of your mouth.
\end{tabular} & ball, bat, bike & Voiced \\
\hline /k/ & \begin{tabular}{l} 
When you say /k/, the back of your \\
tongue is humped in the back of your \\
mouth.
\end{tabular} & cat, kite, kangaroo & Unvoiced \\
\hline /d/ & \begin{tabular}{l} 
When you say /d/, the tip of your tongue \\
touches above your top teeth.
\end{tabular} & duck, dress, donut & Voiced \\
\hline /f/ & \begin{tabular}{l} 
When you say /f/, your top teeth touch \\
your bottom lip.
\end{tabular} & fox, fish, fan, phone & Unvoiced \\
\hline /g/ & \begin{tabular}{l} 
When you say /g/, your mouth is open \\
and your tongue is humped at the back of \\
your mouth.
\end{tabular} & goose, gold, guitar & Voiced \\
\hline /h/ \begin{tabular}{l} 
When you say /h/, your mouth is open \\
and air is pushed out of your mouth.
\end{tabular} & \begin{tabular}{l} 
hammer, hat, \\
hairbrush
\end{tabular} & Unvoiced \\
\hline /j/ & \begin{tabular}{l} 
When you say /j/, the tip of your tongue \\
touches the roof of your mouth. Then air \\
is released.
\end{tabular} & juice, jellyfish, gym & Voiced \\
\hline /// & \begin{tabular}{l} 
When you say /l/, the tip of your tongue \\
touches above your top teeth and stays \\
there.
\end{tabular} & lamp, lion, lemon & Voiced \\
\hline /m/ & \begin{tabular}{l} 
When you say /m/, your lips come \\
together.
\end{tabular} & \begin{tabular}{l} 
moon, muffin, \\
mouse
\end{tabular} & Voiced \\
\hline /n/ & \begin{tabular}{l} 
When you say /n/, your tongue is at the \\
top of your mouth behind your teeth and \\
a little air comes out of your nose.
\end{tabular} & \begin{tabular}{l} 
nest, notebook, \\
napkin
\end{tabular} & Voiced \\
\hline
\end{tabular}
continued
continued Consonant Sounds
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline\(/ \mathrm{p} /\) & \begin{tabular}{l} 
When you say \(/ \mathrm{p} /\), your lips start out \\
together. They then open and a puff of air \\
comes out of your mouth.
\end{tabular} & \begin{tabular}{l} 
pillow, pinecone, \\
pretzel
\end{tabular} & Unvoiced \\
\hline\(/ \mathrm{kw/}\) & \begin{tabular}{l} 
When you say \(/ \mathrm{kw} /\), the back of your \\
tongue is humped in the back of your \\
mouth, and then your lips come together \\
in a small circle.
\end{tabular} & \begin{tabular}{l} 
queen, quilt, \\
question mark
\end{tabular} & Voiced \\
\hline /r/ & \begin{tabular}{l} 
When you say /r/, the tip of your tongue \\
goes up toward the roof of your mouth.
\end{tabular} & rake, rainbow, rocket & Voiced \\
\hline /s/* & \begin{tabular}{l} 
When you say /s/, your tongue is near the \\
top of your front teeth. Your tongue stays \\
there as air is pushed out of your mouth.
\end{tabular} & sing, sandwich, sun & Unvoiced \\
\hline /t/ & \begin{tabular}{l} 
When you say /t/, the tip of your tongue \\
touches above your top teeth, and then a \\
tiny puff of air comes out of your mouth.
\end{tabular} & tomato, toad, tent & Unvoiced \\
\hline /v/ & \begin{tabular}{l} 
When you say /v/, your top teeth touch \\
your bottom lip.
\end{tabular} & \begin{tabular}{l} 
volcano, van, \\
vegetable
\end{tabular} & Voiced \\
\hline /w/ & \begin{tabular}{l} 
When you say /w/, your lips form a small \\
circle.
\end{tabular} & web, wagon, walrus & Voiced \\
\hline /z/*/ & \begin{tabular}{l} 
When you say /ks/, the back of your \\
tongue is humped in the back of your \\
mouth and then moves to touch your \\
bottom teeth as your jaw closes.
\end{tabular} & \begin{tabular}{l} 
When you say /y/, your tongue starts near \\
the roof of your mouth and then moves \\
down.
\end{tabular} & \begin{tabular}{l} 
yellow, yo-yo, yogurt \\
When you say /z/, your tongue is near the \\
top of your front teeth. Your tongue stays \\
there as air is pushed out of your mouth \\
and sound comes out.
\end{tabular} \\
zipper, zebra, & zucchini & Voiced \\
\hline & Vnvoiced \\
\hline
\end{tabular}
*In plurals with the ending \(-s\), unvoiced /s/ follows unvoiced sounds such as \(/ \mathrm{p} /\) and \(/ \mathrm{h} /\) and voiced \(/ \mathrm{z} /\) follows voiced sounds such as /g/.

\section*{Short Vowel Sounds}
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline /a/ & \begin{tabular}{l} 
When you say /a/, your jaw and tongue \\
are down.
\end{tabular} & alligator, ant, apple & Voiced \\
\hline /e/ & \begin{tabular}{l} 
When you say /e/, your jaw is open and \\
tongue is slightly rounded up.
\end{tabular} & \begin{tabular}{l} 
elephant, egg, \\
envelope
\end{tabular} & Voiced \\
\hline /i/ & \begin{tabular}{l} 
When you say /i/, your mouth is open and \\
your tongue is slightly lowered.
\end{tabular} & iguana, igloo, insect & Voiced \\
\hline /o/ & \begin{tabular}{l} 
When you say /o/, your mouth is open \\
and your jaw drops.
\end{tabular} & octopus, otter, olive & Voiced \\
\hline /u/ & \begin{tabular}{l} 
When you say /u/, your mouth is open, \\
and your tongue is down.
\end{tabular} & umbrella, up, umpire & Voiced \\
\hline
\end{tabular}

\section*{Long Vowel Sounds}
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline\(/ \overline{\mathrm{a} /}\) & \begin{tabular}{l} 
When you say /ā/, start with your tongue \\
in the middle of your mouth. Your tongue \\
moves up as your jaw closes slightly.
\end{tabular} & acorn, cake, skates & Voiced \\
\hline\(/ \overline{\mathrm{e} /}\) & \begin{tabular}{l} 
When you say /ē/, your tongue is high \\
in your mouth and your jaw is almost \\
closed.
\end{tabular} & eagle, tree, seal & Voiced \\
\hline /i/ & \begin{tabular}{l} 
When you say /ī/, your tongue is low in \\
your mouth. It moves upward as your jaw \\
closes.
\end{tabular} & island, five, lime & Voiced \\
\hline\(/ \overline{\mathrm{/} /}\) & \begin{tabular}{l} 
When you say /ō/, your lips form a circle \\
that gets smaller as your jaw closes \\
slightly.
\end{tabular} & oatmeal, rope, rose & Voiced \\
\hline\(/ \overline{\mathrm{u} /}\) & \begin{tabular}{l} 
When you say /ū/, you begin with your \\
tongue near the roof of your mouth. Then \\
the front of your tongue lowers as you \\
close your lips into a small circle.
\end{tabular} & unicorn, music, cube & Voiced \\
\hline\(/ \mathrm{u} / \mathrm{l} /\)\begin{tabular}{l} 
When you say /ü/, your lips form a small \\
circle and the back of your tongue is high.
\end{tabular} & \begin{tabular}{l} 
balloon, flute, \\
raccoon
\end{tabular} & Voiced \\
\hline
\end{tabular}

Consonant Digraph Sounds
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline /ch/ & \begin{tabular}{l} 
When you say /ch/, the tip of your tongue \\
touches the roof of your mouth. Then air \\
is released.
\end{tabular} & \begin{tabular}{l} 
chick, chocolate, \\
peach
\end{tabular} & Unvoiced \\
\hline /sh/ & \begin{tabular}{l} 
When you say /sh/, your lips stick out and \\
air is pushed out.
\end{tabular} & shark, shell, sheep & Unvoiced \\
\hline /th/ & \begin{tabular}{l} 
When you say /th/, you put the tip of your \\
tongue between your top and bottom \\
teeth. Then air comes out of your mouth.
\end{tabular} & thumb, thorn, tooth & Unvoiced \\
\hline /TH/ & \begin{tabular}{l} 
When you say /TH/, you put the tip of \\
your tongue behind your top front teeth. \\
Your tongue and teeth may touch lightly \\
and your vocal cords vibrate to make \\
sound.
\end{tabular} & the, then, smooth & Voiced \\
\hline /hw/ & \begin{tabular}{l} 
When you say /hw/, your lips form a small \\
circle as air is pushed out.
\end{tabular} & \begin{tabular}{l} 
whale, whiskers, \\
whistle
\end{tabular} & Unvoiced \\
\hline /ng/ & \begin{tabular}{l} 
When you say /ng/, the back of your \\
tongue lifts up and touches the back of \\
your mouth.
\end{tabular} & string, ring, king & Voiced \\
\hline /ngk/ & \begin{tabular}{l} 
When you say /ngk/, the back of your \\
tongue lifts up and touches the back of \\
your mouth. Your vocal cords vibrate as \\
sound is produced, and then sound is cut \\
off as a puff of air is released.
\end{tabular} & skunk, wink, pink & Voiced \\
\hline /zh/ & \begin{tabular}{l} 
When you say /zh/, your lips stick out. \\
The sides of your tongue might touch \\
your top teeth.
\end{tabular} & \begin{tabular}{l} 
treasure, television, \\
measure
\end{tabular} & Voiced \\
\hline
\end{tabular}
\(r\)-Controlled Vowel Sounds
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline /ar/ & \begin{tabular}{l} 
When you say /ar/, your tongue is low in \\
your mouth and then moves up as your \\
jaw closes.
\end{tabular} & star, marker, car & Voiced \\
\hline /ér/ & \begin{tabular}{l} 
When you say /èr/, you lift the back of \\
your tongue so that the sides of your \\
tongue touch the back teeth.
\end{tabular} & bird, word, turtle & Voiced \\
\hline /ôr/ & \begin{tabular}{l} 
When you say /ôr/, you begin with your \\
lips in a small circle. Then your lips open \\
and your tongue rises.
\end{tabular} & fork, corn, horse & Voiced \\
\hline
\end{tabular}

Diphthongs and Other Vowel Sounds
\begin{tabular}{|l|l|l|l|}
\hline Sound & Pronunciation & Sample Words & Voiced? \\
\hline /oi/ & \begin{tabular}{l} 
When you say /oi/, you begin with your \\
lips in a small circle. Then your lips \\
open and your tongue rises and comes \\
forward.
\end{tabular} & toy, boy, coin & Voiced \\
\hline /ou/ & \begin{tabular}{l} 
When you say /ou/, you begin with your \\
jaw open and your tongue low near your \\
teeth. Then you close your jaw and form \\
your lips into a circle.
\end{tabular} & owl, cloud, mouse & Voiced \\
\hline /ú/ & \begin{tabular}{l} 
When you say /ú/, your lips form a relaxed \\
circle and the back of your tongue lifts up.
\end{tabular} & bull, bush, pudding & Voiced \\
\hline /ó/ & \begin{tabular}{l} 
When you say /ö/, you push your tongue \\
back and low, and your lips are rounded.
\end{tabular} & \begin{tabular}{l} 
hawk, straw, \\
lawn mower
\end{tabular} & Voiced \\
\hline
\end{tabular}

\footnotetext{
A note about initial consonant blends: When encoding words with two-consonant blends in beginning position, including blends that are commonly confused with other spellings, children should distinguish the placement and action of the lips, teeth, and tongue during articulation.
}

\section*{Glossary}
accuracy: To read a text correctly, without omitting, adding, or changing any words
alliteration: The repetition of consonant sounds at the beginning of words or within words
answer questions: To find answers to a reader's questions generated during and after reading
antonym: A word with a meaning that is opposite to the meaning of another word
ask questions: To ask about the text before, during, and after reading to clarify and gain new information
blending: To string together the sounds that the letters spell in a word
build background knowledge: To connect one's own background to a text for better understanding of the text, and then to add more knowledge from the text during reading
closed syllable: A syllable that ends with a consonant and usually has a short vowel sound
compound word: A word made of two smaller words
consonant blend: A blended sound represented by two or three consonant letters
context clue: A hint found within a text that helps readers figure out the meaning of an unfamiliar word
decodable high-frequency words: Highfrequency words that have previously-learned sound-spelling patterns.
decoding: The translation of the symbols of written English (letters) into the sounds of the spoken language to read a word
detail: A small piece of information that tells more about the main idea in an informational text
drama/play: A type of writing that tells a story and is acted out for others
high-frequency words: The words that appear most often in our written language
informational text: A type of writing with a main idea and details that provides facts and information about a topic
literary text: A type of writing that tells a story or entertains
main idea: The most important idea in an informational text
multisyllabic word: A word that has more than one syllable
narrative text: Any type of writing, including fiction or nonfiction, that relates a series of events
non-decodable high-frequency words: High-frequency words that do not follow a regular sound-spelling pattern or the soundspelling patterns have not been previously learned
onset: The part of a syllable that comes before the vowel, such as the \(c\) in cat
open syllable: A syllable that ends with a long vowel sound
oral vocabulary: Words used in speaking or recognized in listening
phoneme addition: To make a new word by adding a phoneme (sound) to a word
phoneme blending: To listen to a sequence of spoken sounds and combine them to form a word
phoneme isolation: To identify individual sounds (phonemes) at the beginning, middle, and end of words
phoneme manipulation: To change individual sounds (phonemes) at the beginning, middle, and end of words
phoneme segmentation: To break a word into its sounds (phonemes)
phonics: Instruction in the relationships between letters and sounds
phonological awareness: The awareness of units of sound in spoken language, such as sentences, words, syllables, onsets and rimes, and phonemes
poetry: A type of writing often using rhythm and rhyme to express an idea, a feeling, or a story
prefix: A group of letters added to the beginning of a word that changes the meaning of the word
rate: Oral reading at the speed of natural speech, demonstrating automatic word recognition and smooth pacing
retell: To use one's own words to recount what happens in a story, in order
rhyme: Two or more words with the same middle and ending sounds
rhyming word: See rhyme.
rime: A vowel and any following consonants of a syllable or word, such as -at in cat
suffix: A group of letters added to the end of a word that changes the meaning of the word
syllable: A word part that has one vowel sound
synonym: A word with a meaning that is similar to the meaning of another word
word family: A group of words that rhyme and share the same phonogram of a vowel and ending consonant(s)
word part: A group of letters that can be added to some words to make new words with different meanings

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