

## Specialized Program Individualizing Reading Excellence

4th Edition

## Level 5, Lesson 2: soft g


includes content from

- S.P.I.R.E. STAR Digital Teacher Companion
- Teacher's Guide - Student Workbook
- Blackline Masters


## Admit every student into a reader's world of wonder.

NEW S.P.I.R.E.® 4th Edition opens up the wondrous world of reading imagination to nonreaders, struggling readers, and students with dyslexia in all these ways:

- Consistent, intensive, and structured curriculum is research-proven.
- Scripted, easy-to-follow Teacher's Guide saves time for educators.
- A choice of physical or online materials adds flexibility.
- Simplified assessments readily confirm your students' progress.
- The S.P.I.R.E. STAR Digital Teacher Companion lets teachers easily Share, Track, Assess, and Report.

Preview S.P.I.R.E. in these pages, and begin to see how its teacher-led 10-step lessons turn self-doubters into delighted readers.


## S.P.I.R.E. STAR Digital Teacher Companion

NEW with the 4th Edition, S.P.I.R.E. now adds the option of a full-featured online teaching platform: the S.P.I.R.E. STAR Digital Teacher Companion. It gives teachers new flexibility to toggle between digital and print-based teaching tools, depending on their preferences and learning environment, while their students work in print.

## AN AID TO INSTRUCTION

S.P.I.R.E. STAR gives teachers new capabilities for digital instruction and assessment. It also affords digital access to existing S.P.I.R.E. teacher materials, including the lessons and activities in the Teacher's Guide, all structured in parallel to printed S.P.I.R.E. with clear connections between the two formats. Instruction is organized online by scene, with each scene referenced on the left of the Teacher's Guide instructional pages.


## ASSESSMENT WITH DIGITAL SCORING AND REPORTING

S.P.I.R.E. STAR lets teachers score students' print assessments, record their fluency and accuracy, and track student progress online in real time. It also consolidates this information into at-a-glance reports you can share at the class, school, or district level.


Pre/Post Test


Compare the progress of individual students and groups of students from the beginning of each level to its completion.

## CREATED EXPRESSLY FOR TEACHERS

Note that students cannot sign in to the digital platform, nor use it directly. S.P.I.R.E. STAR is a resource built exclusively for teachers to facilitate class instruction and individual student assessment, scoring, and tracking.


## Introductory Lesson 2: Soft $g$

| Lesson Overview |  |  |
| :---: | :---: | :---: |
| Step | Materials | Activity / Procedure |
| Step 1: <br> Phonogram Cards | - Phonogram Cards 1-91 <br> - Key Word Sheet: Soft $g$ (BLM p. 4) | - Review previously taught Phonogram Cards <br> - Introduce Phonogram Card $91(\mathrm{~g} / \mathrm{j} /$ ) <br> - Introduce key words cage, gingerbread, gym |
| Step 2: <br> Phonological Awareness | - 2 green and 4 white circles and 2 syllable rectangles (Manipulatives Kit) - 1 set per student <br> - Phoneme Segmentation Sheet (Workbook p. 5 or BLM p. 1) | - Segmentation: use circles to represent sounds in syllables, then say the sounds to make a word |
| Step 3: <br> Word Building | - 2 green and 3 white circles <br> (Manipulatives Kit)—1 set per student <br> - Phoneme-Grapheme Sheet (BLM p. 2) | - Use circles to represent sounds, then write letters to make a word |
| Step 4: <br> Decoding and Sentence Reading | - Words and Sentences (Workbook p. 35) | - Word decoding <br> - Soft $g$ automaticity <br> - Vocabulary development |
| Step 5: <br> Prereading |  | - Phoneme-grapheme analysis: letter/sound analysis |
| Step 6: Reading | - Word Find (Workbook p. 36) <br> - Words and Sentences (Workbook p. 35) | - Word Find <br> - Sentence reading |
| Step 7: <br> Sound Dictation | - Lesson Dictation Paper (BLM p. 17)— 1 per student | - Write known spellings for sounds |
| Step 8: Prespelling |  | - Phonological awareness: identify phonemes in wage |
| Step 9: <br> Spelling | - Lesson Dictation Paper (from Step 7) <br> - Optional: Alternate Dictation Words (Appendix) | - Say and spell words <br> - Identify spellings of soft $g$ |
| Step 10: <br> Sentence Dictation | - Lesson Dictation Paper (from Step 7) <br> - Optional: Alternate Dictation Sentences (Appendix) | - Make a dash for each word in a sentence <br> - Write and say sentences |
| Independent Practice \& Assessment | - Independent Practice 1 and 2 (Workbook pp. 37-38) <br> - Concept Mastery Fluency Drill 5.2 (BLM pp. 51-52)—1 master copy and 1 copy per student | - Assign Independent Practice while assessing individual students <br> - Assess student fluency reading soft $g$ words |

* scene

Lesson 2 Soft $g$ introduces the soft sound for the letter $g: / j /$. The concept of soft $g$ is the same as soft $c$ in that the sound of $g$ changes from $/ \mathrm{g} /$ to $/ \mathrm{j} /$ when $g$ comes before $e, i$, or $y$. Students should already be completely familiar with the hard $/ g /$ sound for $g$.

## Step 1: Phonogram Cards

Review all previously learned Phonogram Cards. Display Phonogram Cards 1-90.
I will show these consonants, vowels, letter teams, and vowel teams one at a time. When I show a consonant or vowel, say the name of the letter and then say its sound. When I show a letter team or vowel team, say the name of the letters and then say their sound.

Model the first item for students. Review Phonogram Cards 1-90.
You already know one sound for the letter $\boldsymbol{g}$. The letter $\boldsymbol{g}$ usually says $/ \mathbf{g} /$.
Display Phonogram Card 91.
But the letter $\boldsymbol{g}$ also says $/ \mathbf{j} /$ when it is followed by $\mathbf{e}, \boldsymbol{i}$, or $\mathbf{y}$.
Display Key Word Sheet: Soft $g$.
There are three key words. First, look at the picture of the cage. The first key word is cage. Say cage. (cage) What sound does the letter $\boldsymbol{g}$ make in cage? (/j//) What comes after the letter $\boldsymbol{g}$ ? (e) The $\boldsymbol{e}$ makes the $\boldsymbol{g}$ say /j/. Let's say the word aloud together. (cage)

Now look at the picture of the gingerbread cookie. The second key word is gingerbread. Say gingerbread. (gingerbread) There are two letter $\boldsymbol{g}$ 's in this word. What sound do both letter $\boldsymbol{g}$ 's make in gingerbread? (/j//) What comes after the first letter $\boldsymbol{g}$ ? (i) The $\boldsymbol{i}$ makes the $\boldsymbol{g}$ say $/ \mathbf{j} /$. What comes after the second letter $\boldsymbol{g}$ ? (e) As you've learned, the $\boldsymbol{e}$ makes the $\boldsymbol{g}$ say /j/. Let's say the word aloud together. (gingerbread)

Now look at the picture of the gym. The last key word is gym. Say gym. (gym) What sound does the letter $\boldsymbol{g}$ make in $\boldsymbol{g y m} \boldsymbol{?}(/ \mathrm{j} /$ ) What comes after the letter $\boldsymbol{g} \boldsymbol{g}$ ( y ) The $\boldsymbol{y}$ makes the $\boldsymbol{g}$ say /j/. Let's say the word aloud together. (gym)
Display Phonogram Card 91.
Listen and watch as I say this letter's name when it's followed by an e. I'll also say one of its sounds: $\boldsymbol{g e}$ / $/ \mathbf{j}$.

Have students repeat $g e$ and $/ \mathrm{j} /$ several times.
Display Key Word Sheet: Soft $g$.
Now listen and watch as I say the first key word and its sound: cage, /j/.
Have students repeat cage and /j/ several times.
Display Phonogram Card 91.
Listen and watch as I say this letter's name when it's followed by an i. I'll also say another one of its sounds: gi, /j/.

Have students repeat gi and/j/ several times.

## Digital

 sceneDisplay Key Word Sheet: Soft $g$.
Now listen and watch as I say the second key word and its sound: gingerbread, /j/.
Have students repeat gingerbread and /j/ several times.

## Step 3: Word Building

Students use 2 green and 3 white circles from their Manipulatives Kit to identify and manipulate sounds in words. Then students write the letters that represent those sounds to build words.
Display Phonogram Card 91.
Listen and watch as I say this letter's name when it's followed by a y. I'll also say the last of its sounds: $\boldsymbol{g y}, / \mathrm{j} /$.

Have students repeat gy and /j/ several times.
Display Key Word Sheet: Soft g.
Now listen and watch as I say the last key word and its sound: gym, lj/.
Have students repeat gym and/j/ several times.

## Step 2: Phonological Awareness

## Segmentation

Students use 2 green and 4 white circles and 2 syllable rectangles from their Manipulatives Kit to identify and manipulate sounds in words.

Students can use the Phoneme Segmentation Sheet on page 5 of their workbook, or you may choose to make a copy for each student.

Put your circles and rectangles in the gray box at the top of your sheet. I will say a word, and you will bring a rectangle down for each syllable you hear.

The first word is ginger. How many syllables do you hear in the word ginger? (2) Bring down a rectangle for each syllable you hear. Wait for students to finish.

Check to be sure that students bring down two rectangles.
Say the first syllable. (/jǐn/) Say the second syllable. (/jer/) Now you will bring a circle down for each sound you hear in each syllable. Remember to use green circles for vowel sounds and white circles for consonant sounds. Place your circles on top of each syllable rectangle. Wait for students to finish.

Check to be sure that students bring down five circles and have used a green circle in place of the vowel sounds.

Point to each circle and say its sound. (/j/ /i// /n/ /j/ /er/) Now say the whole word. (ginger)
Repeat the activity with the following words: page, change, plunge, and gerbil.

Distribute a copy of the Phoneme-Grapheme Sheet to each student.
Put your circles in the gray box at the top of your sheet. Today we will build words with soft $g$. I will say a word, and you will bring a circle down for each sound you hear. Use green circles for vowel sounds. Use white circles for consonant sounds.

The first word is page. How many sounds do you hear? (3) Bring down a circle for each sound you hear. Remember to use a green circle for a vowel sound. Wait for students to finish.

Check to be sure that students bring down three circles and have used a green circle for the vowel sound.

Sound out the word, pointing to each circle. (/p//a//j/) Now say the whole word fast. (page)
Now touch the first circle you brought down and say the sound it makes. (/p/) Push the circle up, and write the letter that says /p/ in the first box. What is the letter? (p) What sound does the green circle make? (/ā/) Push the circle up, and write the letter $a$. What letter makes a say its name? (e) Touch the last circle you brought down and say the sound it makes. (/j/) What letter says/j/ before the letter e? (g) Push the circle up, and write the letter $g$ in the last box. Now write the letter $e$ in the bottom corner of the box with $g$, and make the $e$ small to show that it is silent. Draw a line through the magic $e$. Then draw a curved line back to the $\boldsymbol{a}$ to show that the magic $e$ reaches back to make the $\boldsymbol{a}$ say its name. The letter $e$ has two jobs in the word page. First, it makes the $a$ say its name, and second, it makes the $\boldsymbol{g}$ say the sound / $\mathbf{j} /$. Now look at the word. Put your finger under each letter, team, prefix, suffix, or trigraph and say its sound or sounds. (/p/ /ā/ /j/) Now say the word fast. (page)

Tell students that when they hear a/j/ sound at the end of a word, and the $/ \mathrm{j} /$ sound is after a vowel that says its name (as in the word page), the word will usually be spelled with a $g$. We do not have English words with the letter $j$ at the end of a syllable.

Repeat the procedure with the following words: stage, age, ginger, germ, and gerbil.

## Step 4: Decoding and Sentence Reading

## Decoding

Use the top half of workbook page 35, "Words and Sentences."
Open your workbook to page 35 and look at the words on the top of the page. Put your finger under the first word and say it aloud. (age) Underline the vowels and circle the soft $\boldsymbol{g}$. Look at the letter that comes after the $\boldsymbol{g}$. Is it $\boldsymbol{e} \boldsymbol{i} \boldsymbol{i}$, or $\boldsymbol{y}$ ? (e) What will $\boldsymbol{g}$ say? (/j/) Cross out the magic $e$ and draw an arrow back to the vowel.

Point to each letter, team, prefix, or suffix and give its sound. (/a// /j/) Go back to the beginning of the word and glide your finger under the word, saying it fast. (age) Who can use this word in a sentence? (Answers will vary.)

Continue reading the words, from left to right and row by row, using the same procedure. Have students underline the vowels or any vowel teams, draw a smile under any letter teams, draw a line between any syllables, mark any silent e's by crossing out the $e$ and drawing a curved line from the $e$ back over the consonant (omitting the curved line for any silent $e^{\prime}$ 's that don't change the sound of the vowel or vowels in the word), draw a circle around any $s$ that comes before a silent $e$, draw a box around any suffixes or prefixes, cross out any silent $g h$ 's, underline any trigraphs, and circle any soft c's or soft $g^{\prime}$ 's. Ask students to use the word in a sentence if you are unsure whether they understand it.

After five minutes, move on to Step 5.

## Vocabulary Development

The following words may present meaning challenges for some students: ginger, gent, sage, and gentry. Check that students understand the meanings of the words. Discuss unknown vocabulary with students using the strategies described in Vocabulary Development, in the Appendix.

## Step 5: Prereading

## Phoneme-Grapheme Analysis

Write sage on the board.
This is the word sage. What is this word? (sage)
In the word sage, what letter says /s/? (s)
In the word sage, what letter says /ā/? (a)
In the word sage, what letter says /j/? (g)
In the word sage, what letter makes the $\boldsymbol{a}$ say its name and the $\boldsymbol{g}$ say $/ \mathbf{j} / \mathbf{?}$ (e)
In the word sage, what does the letter s say? (/s/)
In the word sage, what does the letter a say? (/ā/)
In the word sage, what does the letter $\boldsymbol{g}$ say? (/j/)
In the word sage, what does the letter e say? (Nothing; it is silent.)
Say sage. (sage) Say sage again, but this time say /p/ instead of /s/. (page)

## Step 6: Reading

Use workbook page 36, "Word Find."
Open your workbook to page 36. What letters do you see in the center of your Word Find? (ge, gi, gy) What sound does the $\boldsymbol{g}$ make in each of these boxes? (/j/)

Look at all the words. Find the words in which the $\boldsymbol{g}$ makes the sound /j/ and color the ge, gi, or gy. Then read each word and circle it. See how many words with the soft $\boldsymbol{g}$ you can find and read in five minutes.

After five minutes, have students take turns reading their circled words aloud. As a word is read, write it on the board and have students check it off on their page.

* scene


Use the bottom half of workbook page 35, "Words and Sentences."
Open your workbook to page 35 and look at the sentences on the bottom of the page.
Look at the first sentence: 1 . I cringed at the scratchy sound of chalk. Circle the word in the sentence that has a soft $\boldsymbol{g}$ in it. What is the word? (cringed) Now say each sound in the
word. (/k/ /r/ /ĩ/ /n/ /j/ /d/)

Ask students to read the sentence aloud. Then read the sentence together with students.
Repeat the procedure with each sentence. Remind students to make a picture in their minds as they read to make sure they understand each sentence.

## Step 7: Sound Dictation

Distribute Lesson Dictation Paper to each student.

1. Say / $\mathrm{j} /$. ( $\mathrm{j} /$ /) What letter have you learned that makes the $/ \mathrm{j} /$ sound if it is followed by $e, i$, or $\boldsymbol{y}$ ? $(\mathrm{g})$ What is another way you know to write this sound? (j) When I dictate the sound $/ j /$, write $j$ and $g$. Write $j$ and $g$ on your paper, naming the letters as you write. $(\mathrm{j}, \mathrm{g})$ Now look at the letters you just wrote. What are the names of the letters? $(\mathrm{j}, \mathrm{g})$ What sound does $\boldsymbol{j}$ make? $(/ \mathrm{j} /$ ) What sound does $\boldsymbol{g}$ make when it is followed by an $e, i$, or $y$ ? (/j/)

Repeat with the following sounds. If a sound can be represented multiple ways, students should write all known ways to represent that sound. 2. /ī/ (i-e, y, igh, ie); 3. /ĕ/ (e, ea); 4. /ō/ (o-e, o, ou, oa); 5. /ē/ (e-e, e, y, ea, ee, ie); 6. /ā/ (a-e, ay, ea, ai); 7. /ch/ (ch, tch); 8. /s/ (s, ss, c); 9. /ĕst/ (est); 10. /ŭng/ (ung)

## Step 8: Prespelling

## Phonological Awareness

Say wage. (wage) Now say a word that rhymes with wage. (Sample answers: page, stage, cage) What is the first sound you hear in wage? (/w/) What vowel sound do you hear in wage? (/ā/) What is the last sound you hear in wage? (/j/)

## Step 9: Spelling

Students use the same sheet of Lesson Dictation Paper distributed in Step 7.
Alternate Dictation Words covering the same skills, found in the Appendix, are available for older students.

1. Say wage. (wage) Who can spell the word wage, writing the letters on the board as you name them? Have a student come to the board to write the word. (w, a, g, e) Let's spell wage together. ( $w, a, g, e$ ) Now pick up your pencil and write wage, naming the letters as you write. ( $w, a, g, e$ ) What letter comes after g? (e) What two jobs does the $\boldsymbol{e}$ do in this word? (The e makes a say its name, and the e makes g say / $\mathrm{j} /$.) You spell with the letters $\boldsymbol{g e}$ when you hear the sound /j/ at the end of a word in which the vowel says its name.

## Digital

 sceneLook at the word you just wrote and underline the $\boldsymbol{g}$. What sound does $\boldsymbol{g}$ make in wage? (/j/) Go back to the beginning of the word and sound out each letter, team, prefix, suffix, or trigraph. (/w/ /ā//j/) Now glide your finger under the word and say it fast. (wage)

Repeat with the following words. Remind students to spell multisyllabic words syllable by syllable. 2. strange; 3. rage; 4. hinge; 5. indulge; 6 . tinge; 7. page; 8 . gem; 9 . age; 10. magic

When finished, have students take turns reading the words aloud.

## Step 10: Sentence Dictation

Students use the same sheet of Lesson Dictation Paper distributed in Step 7.
Alternate Dictation Sentences covering the same skills, found in the Appendix, are available for older students.

Listen carefully as I say a sentence, and watch as I make a dash on the board for each word in the sentence.

1. Gently reach into the cage and take out the gerbil.

Make a dash on the board as you say each word.
Say the sentence as I point to each dash. (Gently reach into the cage and take out the gerbil.) Let's say the sentence again, and this time you make a dash on your paper for each word. (Gently reach into the cage and take out the gerbil.) Look at your dashes again and say the sentence, pointing to each dash as you say each word. (Gently reach into the cage and take out the gerbil.)

Now write the sentence on your paper, writing one word on each dash. (Wait for students to finish writing.)

Put your pencil down when you finish, and go back and check the sentence. If you find a mistake, do not erase it. Put brackets around the mistake, and write the correct word above it.

You may need to demonstrate bracketing a mistake and making a correction, as shown in Sentence Dictation, in the Appendix. Help students check and correct the sentence.

Which three words in this sentence have the /j/ sound spelled with a g? (Gently, cage, gerbil) Did you remember to spell the /j/ sound with a $g$ when you heard it in these words? (Answers will vary.) What letter did you write after $\boldsymbol{g}$ to make the $\boldsymbol{g}$ say $/ \mathbf{j} /$ in each word? (e)

Repeat the procedure with the following sentence:
2. Ginger Rogers was a gem of a dancer.

When students finish, have them read both sentences aloud.

- scene

- While you are administering the Concept Mastery Fluency Drill to students one at a time, the other students may complete Independent Practice for extra reinforcement of this lesson's concepts.

Independent Practice 1: Have students turn to page 37 in their workbook. Read the directions and discuss the illustrations with students. Then have them look at the letters and words at the top of each column. Briefly review with students that $g$, as in gerbil, makes the sound $/ \mathrm{j} /$, and $g$, as in gas, makes the sound $/ \mathrm{g} /$. Read the words in the box with students. Then look at the first word in the box, again, and help students decide whether the $g$ in again makes the $/ \mathrm{j}$ / sound or the $/ \mathrm{g} /$ sound. Tell students to write again in the gas column. Encourage students to complete the page independently.

Independent Practice 2: Have students turn to page 38 in their workbook. With students, read the words below the sentences and then read the first sentence. Have students find a word that completes the sentence and write it in the space. Encourage students to complete the page independently.

## Concept Mastery Fluency Drill

Test students one at a time. Select the student being tested and give the student Concept Mastery Fluency Drill 5.2. For information on using the Concept Mastery Fluency Drill for fluency instruction and additional assessment, see Rereading for Fluency, in the Appendix.

Paper Assessment: Follow the directions for administration and scoring, found in Blackline Masters for Instruction and Assessment.
$\|\|\|$ Digital Assessment: Follow the directions for administration and scoring, found in $\square$ Lesson 5.2, Scene 21.

## Reinforcing Lesson 2a: Soft g

| Lesson Overview |  |  |
| :---: | :---: | :---: |
| Step | Materials | Activity / Procedure |
| Step 1: <br> Phonogram Cards | - Phonogram Cards 1-91 <br> - Decodable 1 Word Cards 17-22 | - Review previously taught Phonogram Cards <br> - Introduce Decodable 1 Word Cards 17-22 |
| Step 2: <br> Phonological Awareness | - 1 green and 3 white circles (Manipulatives Kit)—1 set per student <br> - Phoneme Segmentation Sheet (Workbook p. 5 or BLM p. 1) | - Segmentation: use circles to represent sounds, then say the sounds to make a word <br> - Substitute a sound to make a new word |
| Step 3: <br> Word Building | - Small Letter Set (Manipulatives Kit)— 1 per student | - Use letters to build words and sound them out <br> - Delete or substitute a letter to make a new word |
| Step 4: <br> Decoding and Sentence Reading | - Words and Sentences (Workbook p. 39) | - Word decoding <br> - Sentence comprehension |
| Step 5: Prereading |  | - Phoneme-grapheme analysis: letter/sound analysis <br> - Identify syllables <br> - Introducing the article: build background, vocabulary, and concepts |
| Step 6: <br> Reading Comprehension | - Passage (Workbook pp. 40-42) <br> - Graphic Organizer (Workbook p. 43 or BLM p. 24) <br> - Fluency Tracking Sheet (Workbook p. 307) | - Guided reading <br> - Comprehension activity: graphic organizer <br> - Rereading for fluency |
| Step 7: Sound Dictation | - Lesson Dictation Paper (BLM p. 17)1 per student | - Write known spellings for sounds |
| Step 8: Prespelling |  | - Phonological awareness: identify syllables and phonemes in gingerbread |
| Step 9: Spelling | - Lesson Dictation Paper (from Step 7) <br> - Optional: Alternate Dictation Words (Appendix) | - Say and spell words <br> - Identify syllables <br> - Identify spellings of soft $g$ |
| Step 10: <br> Sentence Dictation | - Lesson Dictation Paper (from Step 7) <br> - Optional: Alternate Dictation Sentences (Appendix) | - Make a dash for each word in a sentence <br> - Write and say sentences |
| Independent Practice \& Assessment | - Independent Practice 1 and 2 (Workbook pp. 44-45) <br> - Optional: Decodable Reader Stage Fright (Set 5B) <br> - Concept Assessment 5.2a (BLM p. 89) 1 master copy and 1 copy per student | - Assign Independent Practice while assessing individual students <br> - Assess student fluency reading soft $g$ words |

TEACHER'S GUIDE - 15

* scene



## Step 1: Phonogram Cards

Review all previously learned Phonogram Cards. Display Phonogram Cards 1-91.
I will show these consonants, vowels, letter teams, and vowel teams one at a time. When I show a consonant or vowel, say the name of the letter and then say its sound. When I show a letter team or vowel team, say the name of the letters and then say their sound.

Model the first item for students. Review Phonogram Cards 1-91.
Today you will learn some new words. These words are important to practice because you use them often. They are on green cards because you can sound out these words.

Display Decodable 1 Word Card 17.
This is the word age. What is this word? (age) Do you see the soft $\boldsymbol{g}$ in the word age? (yes)
Who can use the word age in a sentence? (Answers will vary.)
Using the same procedure, introduce Decodable 1 Word Cards 18-22.
Review Decodable 1 Word Cards 17-22.

## Step 2: Phonological Awareness

## Segmentation

Students use 1 green and 3 white circles from their Manipulatives Kit to identify and manipulate sounds in words.

Students can use the Phoneme Segmentation Sheet on page 5 of their workbook, or you may choose to make a copy for each student.

Put your circles in the gray box at the top of your sheet. I will say a word, and you will bring a circle down for each sound you hear. Use green circles for vowel sounds. Use white circles for consonant sounds.

The first word is stage. How many sounds do you hear in stage? (4) Bring down a circle for each sound you hear. Remember to use a green circle for a vowel sound. Wait for students to finish.

Check to be sure that students bring down four circles and have used a green circle for the vowel sound.

Sound out the word, pointing to each circle. (/s/ /t/ /ā//j/) Now say the whole word fast.
(stage)
Let's change stage to sage. Sound out stage. (/s/ /t/ /ā/ /j/) Now sound out sage. (/s/ /ā/ /j/) How will you change the sounds? (take away /t/) Push up the second white circle and then move all the other circles to the left toward the first white circle to show that the sound has been taken away. Wait for students to finish.

Point to each circle and say its sound. (/s//ā//j/) Now say the whole word. (sage)
Repeat the second part of the activity by having students change sage to page, page to cage, cage to cake, and cake to rake.

## Step 3: Word Building

Students will use the Small Letter Set from their Manipulatives Kit to build words.
What are two sounds the letter $\boldsymbol{g}$ makes? (/g/, /j/) Let's build some words that have the /j/ sound, as in the words cage, gingerbread, and gym.

Say stage. (stage) How many sounds do you hear in the word stage? (4) What is the first sound you hear in stage? (/s/) Bring down the Small Letter that makes the sound /s/. What is the letter? (s) What is the second sound you hear in stage? (/t/) Bring down the Small Letter that makes the sound /t/. What is the letter? ( t ) What vowel sound do you hear in stage? (/ā/) Bring down Small Letter $a$. What is the last sound you hear in stage? (/j/) The vowel $a$ makes the sound /ā/ in stage. What letter makes the vowel $a$ say its name? (e) And when the vowel e comes after the letter $\boldsymbol{g}$, what does the $\boldsymbol{e}$ make the $\boldsymbol{g}$ say? (/j/) Bring down the new white Small Letter ge. The letter $e$ has two jobs in the word stage. First, it makes the $a$ say its name, and second, it makes the $\boldsymbol{g}$ say the sound /j/. Sound out the word, pointing to each letter, team, prefix, suffix, or trigraph as you say its sound or sounds. (/s//t/ /ā/ /j/) Now go back to the beginning of the word and glide your finger under the word, saying it fast. (stage)

Now let's change stage to sage. First, sound out stage. (/s/ /t/ /a// /j/) Now sound out sage. (/s/ /ā/ /j/) How will you change the letters? (take away the t) Push up Small Letter tand push age to the left. Sound out the new word, pointing to each letter, team, prefix, suffix, or trigraph as you say its sound or sounds. (/s//ā//j/) Now go back to the beginning of the word and glide your finger under the word, saying it fast. (sage)

Repeat the second part of the activity by having students change sage to page, page to wage, wage to rage, and rage to rag.

## Step 4: Decoding and Sentence Reading

## Decoding

Use the top half of workbook page 39, "Words and Sentences."
Open your workbook to page 39 and look at the words on the top of the page. Put your finger under the first word and say it aloud. (ginger) Underline the vowels and circle the two soft $\boldsymbol{g}$ 's. Look at the letter that comes after the first $\boldsymbol{g}$. Is it $\boldsymbol{e}, \boldsymbol{i}$, or $\boldsymbol{y} \boldsymbol{?}$ (i) What will $\boldsymbol{g}$ say? (/j/) Look at the letter that comes after the second $\boldsymbol{g}$. Is it $\boldsymbol{e}, \boldsymbol{i}$, or $\boldsymbol{y} \boldsymbol{?}(e)$ What will $\boldsymbol{g}$ say $\boldsymbol{?}(/ \mathrm{j} /)$ Draw a line between any syllables.

Point to each letter, team, prefix, suffix, or trigraph and say its sound or sounds. (/j/ /i// /n/ /j/ /er/) Go back to the beginning of the word and glide your finger under the word, saying it fast. (ginger) Who can use this word in a sentence? (Answers will vary.)

Continue reading the words, from left to right and row by row, using the same procedure. Have students underline the vowels or any vowel teams, draw a smile under any letter teams, draw a line between any syllables, mark any silent $e$ 's by crossing out the $e$ and drawing a curved line from the $e$ back over the consonant (omitting the curved line for any silent e's that don't change the sound of the vowel or vowels in the word), draw a circle around any $s$ that comes before a silent $e$, draw a box around any suffixes or prefixes, cross out any silent $g h$ 's, underline any trigraphs, and circle any soft $c$ 's or soft $g^{\prime}$ 's. Ask students to use the word in a sentence if you are unsure whether they understand it.

After five minutes, move on to Sentence Comprehension.

## Sentence Comprehension

Use the bottom half of workbook page 39, "Words and Sentences."
Open your workbook to page 39 and look at the sentences on the bottom of the page. Read the first sentence silently. We will discuss any words you don't know when you are finished. Remember to make a picture in your mind as you read to make sure you understand what you're reading. Look up when you are finished.

Let's read the first sentence aloud together.

1. Ginny Chin came in tenth in the race.

How well did Ginny Chin do in the race? (She came in tenth place.)
Read the next sentence silently. Look up when you are finished.
2. The fog was so thick that they could not see the coast.

What couldn't they see through the thick fog? (the coast) Choose a student to read the sentence aloud. (The fog was so thick that they could not see the coast.) Now let's read the sentence aloud together. (The fog was so thick that they could not see the coast.)

Repeat the activity with the remaining sentences:
3. There was a sadness in his face.

How was he feeling? (sad)
4. The race across the rocky ground took a lot out of me.

What type of ground did they race over? (rocky ground)
5. At the foot of the hill is a stream, teeming with fish and frogs.

What is at the foot of the hill? (a stream teeming with fish and frogs)
6. She ran down to the basement and found the things she needed.

Where did she find the things she needed? (in the basement)
7. When she had everything ready, she left.

When did she leave? (when she had everything ready)
8. Mother looked at her with a sad little smile.

How did Mother look at her? (with a sad little smile)
9. I put my sick cat in a cage and took him to the vet.

Where did this person take the sick cat in the cage? (to the vet)
10. Luz put some whipped cream on top of a piece of gingerbread.

What did Luz put whipped cream on top of? (a piece of gingerbread)

## Step 5: Prereading

Phoneme-Grapheme Analysis
Write cookie on the board.
This is the word cookie. What is this word? (cookie)
How many syllables do you hear in the word cookie? (2)
What is the first syllable in the word cookie? (/koo/)
In the first syllable /koo/, what letter says /k/? (c)
In the first syllable /kō/, what two letters say /oo/? (oo)
What is the second syllable in the word cookie? (/kē/)
In the second syllable /kē/, what letter says /k/? (k)
In the second syllable /kē/, what two letters say /ē/? (ie)
In the first syllable /koo/, what does the letter c say? (/k/)
In the first syllable /kō/, what do the two letters oo say? (/ऽo/)
In the second syllable /kē/, what does the letter $\boldsymbol{k}$ say? (/k/)
In the second syllable /kē/, what do the two letters ie say? (/ē/)
Say cookie. (cookie) Say cookie again, but don't say /è/. (cook)

## Introducing the Article

Build Background, Vocabulary, and Concepts
Who knows what a recipe is? (directions for how to cook something) Have you ever made a food or drink using a recipe? What did you make? (Answers will vary.) Did you need help using the recipe? How did your food or drink turn out? (Answers will vary.) What are some things a recipe might tell you? (Sample answers: ingredients, how much to measure, directions for how to mix or bake) Does anyone know what baking soda is? (It's a powder
used in baking that creates air holes in dough or batter to make it light.)
Today we will read a recipe. This recipe is for a gingerbread gent. Gent is short for "gentleman," a polite way of saying man. Teaspoons and cups are measurements used in cooking. Let's read to find out how to make a gingerbread gent.

* scene

Before reading, identify and discuss any difficult vocabulary words in the recipe, such as container, cinnamon, vinegar, molasses, and dough.

## Step 6: Reading Comprehension

Use the passage on workbook pages 40 through 42: Make a Gingerbread Gent.
In this step, students read sections of the passage silently, answer questions about each section, and then read the passage again. The passage, with numbered sections, can be found in the annotated workbook pages in the Appendix.

Open your workbook to the article on pages 40 through 42 and read the title aloud. (Make a Gingerbread Gent) Read the first section silently. Remember to make a picture in your mind as you read. Look up when you are finished.

Section 1: Have you ever eaten anything made with ginger? (Answers will vary.) Name the six foods and drinks made of ginger listed in this section. (gingersnaps, gingerbread, ice cream, tea, ginger ale, gingerbread people)
Use the same procedure with the following passage sections:
Section 2: How many cups of flour will you need? ( $21 / 2$ cups) How much butter? ( $1 / 2$ cup) What kind of egg will you need? (a big egg) Can you name the spices that this recipe calls for? (cinnamon, ginger, cloves) How many teaspoons of baking powder will you need? ( 1 teaspoon) How much baking soda? ( $1 / 2$ teaspoon) Who can tell us what molasses tastes like? (Sample answer: sweet) Where would you go to buy all these ingredients? (Sample answer: the grocery store) What would you need to measure these ingredients? (measuring cups and measuring spoons)

Section 3: How many ingredients go into the first bowl? (7) What are they? (flour, cinnamon, ginger, cloves, baking powder, baking soda, salt) What goes into the second bowl? (butter, sugar) How long do you mix the butter and sugar? (until light and fluffy) What do you add next? (vinegar, molasses, egg) What do you add last? (the flour mixture from the first bowl) What do you think would happen if you forgot to add an ingredient? (The recipe wouldn't taste right.)

Section 4: What temperature should you set the oven to? (375 degrees) What should you put on the cutting board? (a little flour) How thick should you roll the dough? ( $1 / 4 \mathrm{inch}$ ) Why do you need to dip the cookie cutter in flour? (to keep the dough from sticking) How long do you bake the cookies? (6-8 minutes) What do you think would happen if you baked the cookies for longer than 8 minutes? (They would burn.) Why does the recipe tell you to let the cookies cool on the sheet? (Sample answers: so you don't burn yourself touching them; so the cookies become firmer before you move them) Why does the recipe tell you to be gentle when placing the cookies on a wire rack to cool? (The cookies could break.) What details can you add to the gingerbread cookies with the icing? (a face, tie, buttons, mittens, pants, boots)

Go to the beginning and silently read the entire passage without stopping. When you finish, look at me.

Choose students to take turns reading sections of the passage aloud to the group.

## Digital

 scene
## Comprehension Activity

## Sequencing

Have students open their workbook to the Graphic Organizer on page 43. You may also draw or project the Graphic Organizer found in Blackline Masters for Instruction and Assessment.
Work with students to fill in the answers as they put in order the numbered list that tells how to mix the ingredients in Make a Gingerbread Gent.

We just read a recipe for making a
gingerbread gent. Why do you think it's important to follow the steps of a recipe in order? (so the food or drink comes out right) We will use the passage to complete the Graphic Organizer. Starting with the top box, we need to write the first step when mixing the ingredients in Make a Gingerbread Gent. In the second box, we need to write the next step when mixing the ingredients. Then we'll fill in the rest of the boxes, telling the order
 in which to mix the ingredients in the recipe.

Complete the Graphic Organizer using the passage.

## Rereading for Fluency

To strengthen oral reading fluency and to obtain a words-correct-per-minute (wcpm) score, have students complete a one-minute fluency probe using the passage Make a Gingerbread Gent on pages 40-42 of their workbook.

Students should use the Fluency Tracking Sheet in their workbook to track their wcpm score.
For directions, see Rereading for Fluency, in the Appendix.

## Step 7: Sound Dictation

Distribute Lesson Dictation Paper to each student.

1. Say /j/. (/j/) What are two ways you know to spell the sound /j/? (j, g) When I dictate the sound $/ j /$, write $j$ and $g$. Write $j$ and $g$ on your paper, naming the letters as you write. (j, g) Now look at the letters you just wrote. What are the names of the letters? ( $\mathrm{j}, \mathrm{g}$ ) What sound does $\boldsymbol{j}$ make? (/j/) What sound does $\boldsymbol{g}$ make when it is followed by e, i, or y? (/j/)

* scene

Soft $g$
Repeat with the following sounds. If a sound can be represented multiple ways, students should write all known ways to represent that sound. 2. /bŭl/ (ble); 3. /è/ (e-e, e, y, ea, ee, ie); 4. /ĕ/ (e, ea); 5. /k/ (k, c, ck); 6. /s/ (s, ss, c); 7. /ĕn/ (en); 8. /ā/ (a-e, ay, ea, ai); 9. /ī/ (i-e, y, igh, ie); 10./j/ (j, g)

## Step 8: Prespelling

## Phonological Awareness

Say gingerbread. (gingerbread) How many syllables do you hear in the word gingerbread?
(3) Let's clap the syllables. (/jǐn/ /jer/ /brěd/) Let's break up the word into ginger and bread.

How many sounds do you hear in ginger? (5) What is the first sound you hear in ginger? (/j//) What is the first vowel sound you hear in ginger? (/i/) What is the next sound you hear in ginger? (/n/) What is the next sound you hear in ginger? $(/ \mathrm{j} /)$ What is the last vowel sound you hear in ginger? (/er/)

How many sounds do you hear in bread? (4) What is the first sound you hear in bread? (/b/) What is the next sound you hear in bread? (/r/) What vowel sound do you hear in bread? (/ĕ/) What is the last sound you hear in bread? (/d/)

## Step 9: Spelling

Students use the same sheet of Lesson Dictation Paper distributed in Step 7.
Alternate Dictation Words covering the same skills, found in the Appendix, are available for older students.

1. Say gingerbread. (gingerbread) How many syllables do you hear in the word gingerbread? (3) What is the first syllable? (/jǐn/) What is the second syllable? (/jer/) What is the third syllable? (/bred/) What vowel team makes the sound /è/ in gingerbread? (ea) Who can spell gingerbread syllable by syllable, writing the letters on the board as you name them? Have a student come to the board to write the word. (g, i, n, g, e, r, b, r, e, a, d) Let's spell gingerbread together. ( $g$, $i, n, g, e, r, b, r, e, a, d$ ) Now pick up your pencil and write gingerbread, naming the letters as you write. ( $\mathrm{g}, \mathrm{i}, \mathrm{n}, \mathrm{g}, \mathrm{e}, \mathrm{r}, \mathrm{b}, \mathrm{r}, \mathrm{e}, \mathrm{a}, \mathrm{d}$ )

Look at the word you just wrote and underline the vowel team and the two soft $\boldsymbol{g}$ 's. What sound does ea make in this word? (/ĕ/) What sound do both g's make in this word? (/ $/ /$ /) Go to the beginning of the word and sound out each letter, team, prefix, suffix, or trigraph. (/j/ /ī//n//j//er//b/ /r/ /ě/ /d/) Now glide your finger under the word and say it fast. (gingerbread)

Repeat with the following words. Remind students to spell multisyllabic words syllable by syllable. 2. gentle; 3. cookie; 4. cloudy; 5. page; 6. huge; 7. mince; 8. gerbil; 9. sight; 10. range

When finished, have students take turns reading the words aloud.

## Step 10: Sentence Dictation

Students use the same sheet of Lesson Dictation Paper distributed in Step 7.
Alternate Dictation Sentences covering the same skills, found in the Appendix, are available for older students.

Listen carefully as I say a sentence, and watch as I make a dash on the board for each word in the sentence.

1. Germs are too small to see, but they can make you sick.

Make a dash on the board as you say each word.
Say the sentence as I point to each dash. (Germs are too small to see, but they can make you sick.) Let's say the sentence again, and this time you make a dash on your paper for each word. (Germs are too small to see, but they can make you sick.) Look at your dashes again and say the sentence, pointing to each dash as you say each word. (Germs are too

```
small to see, but they can make you sick.)
```

Now write the sentence on your paper, writing one word on each dash. (Wait for students to finish writing.)

Put your pencil down when you finish, and go back and check the sentence. If you find a mistake, do not erase it. Put brackets around the mistake, and write the correct word above it.

You may need to demonstrate bracketing a mistake and making a correction, as shown in Sentence Dictation, in the Appendix. Help students check and correct the sentence.

Which word in this sentence has the /j/ sound spelled with a g? (Germs) Did you remember to spell the / $\mathbf{j} /$ sound with $\mathbf{g} \boldsymbol{g}$ when you heard it in Germs? (Answers will vary.) Which letter did you write after $\boldsymbol{g}$ to make it say /j/? (e)

Repeat the procedure with the following sentence:
2. The gerbil is a gentle pet.

When students finish, have them read both sentences aloud.

## Independent Practice

While you are administering the Concept Assessment to students one at a time, the other students may complete Independent Practice for extra reinforcement of this lesson's concepts.

Independent Practice 1: Have students turn to page 44 in their workbook. Read the directions and the words at the top of the page with students. Then read the first incomplete sentence with students. Have them find the word that completes the sentence and write it in the space. Encourage students to complete the page independently.

## TEACHER'S GUIDE LEVEL 5

* scene


## Soft $g$

Independent Practice 2: Have students turn to page 45 in their workbook. Discuss
the illustration, prompting them to tell what they remember about the passage Make a
Gingerbread Gent. Then read and discuss the first question with students. When possible, students should answer in complete sentences. For the last item, read the directions to draw a gingerbread gent. Encourage students to complete the page independently.

If students are ready to read a new decodable book independently or in pairs, invite them to read Set 5B: Decodable Reader Stage Fright.

## Concept Assessment

Test students one at a time. Select the student being tested and give the student Concept Assessment 5.2a.


Paper Assessment: Follow the directions for administration and scoring, found in Blackline Masters for Instruction and Assessment.

- 네

Digital Assessment: Follow the directions for administration and scoring, found in

- $\square$

Lesson 5.2a, Scene 18.


1. age ginger ale hinge gene
2. gel gymnastics plunge gent
3. gee gingerbread stage page
4. gym gemstone ginger change
5. sage gentle gentry giblet
6. I cringed at the scratchy sound of chalk.
7. I have to exchange this huge jacket.
8. Go ahead and indulge in some ginger snaps!
9. Roger fixed the hinges on his rabbit's cage.
10. The second page of Sage's Magic Book is missing.
5.2: Soft $g$
germ
sigh
change
candy

## father

Gerbil

magic
gymnastics

stage place Sage ginger

## cringe gym

Write each word from the box under the right sound.

| again | gymnast | ground | huge |
| :--- | :--- | :--- | :--- |
| gerbil | germ | game | great |
| stage | gas | age | eagle |
| gush | rage | ginger | good |

g sounds like /j/ as in gerbil

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$g$ sounds like $/ \mathrm{g} /$ as in gas

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

37

Find the best word to complete each sentence.

1. This is my favorite book. I have read each
$\qquad$ five times.
2. My dad loves practicing his $\qquad$ tricks for us.
3. Explorers found a twinkling deep inside the cave.
4. My dream last night was so weird and
$\qquad$ .
5. At what $\qquad$ can I babysit my cousin?
$\qquad$ -
6. ginger earmuffs pumpkin place
7. muffin sometime puppies spied
8. games cookbook blanket fight
9. cuddle mailbox toaster today
10. rotten shuffle painter mouse
11. Ginny Chin came in tenth in the race.
12. The fog was so thick that they could not see the coast.
13. There was a sadness in his face.
14. The race across the rocky ground took a lot out of me.
15. At the foot of the hill is a stream, teeming with fish and frogs.
16. She ran down to the basement and found the things she needed.
17. When she had everything ready, she left.
18. Mother looked at her with a sad little smile.
19. I put my sick cat in a cage and took him to the vet.
20. Luz put some whipped cream on top of a piece of gingerbread.

## 5.2a: Soft g

 Passage
## Make a Gingerbread Gent

Ginger is a spice that is added to many things that ..... 11
people eat and drink. You can nibble on gingersnaps and ..... 21
gingerbread. You can lick a ginger ice cream cone. You can ..... 32
sip ginger tea and ginger ale. And you can make gingerbread ..... 43
people. Here's what you need to do to make them. ..... 53
You will need ..... 56
$21 / 2$ cups flour ..... 59
$1 / 2$ teaspoon ground cinnamon ..... 63
1 teaspoon ground ginger ..... 67
$1 / 2$ teaspoon ground cloves ..... 71
1 teaspoon baking powder ..... 75
$1 / 2$ teaspoon baking soda ..... 79
a pinch of salt ..... 83
1 tablespoon white vinegar ..... 87
$1 / 2$ cup butter ..... 90
$1 / 2$ cup sugar ..... 93
$1 / 2$ cup molasses ..... 96
1 big egg ..... 99In one container, mix the flour with the cinnamon,108
ginger, cloves, baking powder, baking soda, and salt. In ..... 117
another container, mix the butter and sugar until they are ..... 127
light and fluffy. Then add the vinegar, molasses, and egg, 137 and mix them in too. 142

Last, add the flour mixture, and mix all of it to make a 155 stiff dough. 157
Give the dough plenty of time to chill. Then: ..... 166

1. Preheat oven to $375^{\circ}$. ..... 170
2. Grease a cookie sheet, and set it aside. ..... 178
3. Lightly flour a clean cutting board. ..... 184
4. Get out the chilled dough. Take a rolling pin, and roll ..... 195
out the dough on the cutting board-until it is about ..... 206
$1 / 4$ inch thick. ..... 209
5. Use a cookie cutter in the shape of a gingerbread ..... 219
man. Press the cookie cutter all the way into the ..... 229
dough, and carefully pull it out. Drop the cookie ..... 238
cutout onto the cookie sheet. Dip the cookie cutter ..... 247
sides into flour from time to time-to keep dough ..... 257
from sticking to them. ..... 261
6. When the cookie sheet is full, bake the gingerbread ..... 270
cookies at $375^{\circ}$ for $6-8$ minutes. ..... 276
7. Let the cookies cool on the sheet for a minute. Then ..... 287place them on a wire rack so that they can cool a bit 301more. Be gentle with each cookie, since it will still be312
soft and can break. ..... 316

## 5.2a: Soft $g$

## Passage

8. When the cookies have cooled, use plastic tubes filled 325 with icing. Make a face on each gingerbread cookie, 334 and add some cute details. You might put on an icing 345 tie, buttons, mittens, pants, and boots. Really dress up your gingerbread gent!

Have fun-but don't eat too much!


34 - STUDENT WORKBOOK

## 5.2a: Soft g

## Independent Practice 1

Finish each sentence with a word from the box.

| gypsy moth | gingerbread | gymnastics | gerbil |
| :--- | :--- | :--- | :--- |
| rage | gym | stage | huge |
| age | gem | pages | gentle |

If something is very big, it is $\qquad$
This is a kind of cookie or cake: $\qquad$
A long book has many $\qquad$ .

You stand on the $\qquad$ when you act in a play.

A $\qquad$ is a cute little pet.

This kind of moth eats tree leaves: $\qquad$
To be careful and kind is to be $\qquad$ .
$\qquad$ is also sometimes called tumbling.

When you tell someone you are ten, you tell them your $\qquad$ .

If you are so mad you can't think of anything else, you are in a $\qquad$


## Make a Gingerbread Gent

1. What does this reading passage tell you to do?

2. Have you ever baked something like this? What did you bake?
$\qquad$
$\qquad$
$\qquad$
3. When you make the gingerbread gents, do you mix everything together at once, or little by little? Explain.
$\qquad$
$\qquad$
$\qquad$
4. Make a gingerbread gent. Give it clothes.



## $\mathbf{g}=$ / $\mathbf{j} /$ before $\mathbf{e}$



## cage

$\mathbf{g}=/ \mathbf{j} /$ before $\mathbf{i}$


## gingerbread

## $\mathbf{g}=$ / $\mathbf{j} /$ before $\mathbf{y}$



Name: $\qquad$ Date: $\qquad$

## Sounds

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$ 8. $\qquad$
9. $\qquad$ 9. $\qquad$
10. $\qquad$
11. $\qquad$
$\qquad$
$\qquad$
$\qquad$
12. $\qquad$
© SSI $\cdot$ May be copied $\qquad$
$\qquad$
$\qquad$

## Lesson 5.2 Concept Mastery Fluency Drill

age page stage sage huge gym magic strange sage huge gym page huge magic change magic age stage magic gym page sage page huge change stage age gym huge change
age page stage sage huge gym magic strange sage huge gym page huge magic ${ }_{14}$ change magic age stage magic gym page ${ }_{21}$ sage page huge change stage age gym ${ }_{28}$ huge change magic strange change sage ${ }_{34}$ gym page huge magic change sage stage ${ }_{41}$ gym huge magic sage gym huge page ${ }_{48}$ sage page huge change stage age gym 55 magic strange page sage page huge ${ }_{61}$ change stage age gym magic age page ${ }_{68}$ stage sage huge strange change sage 74 gym page magic sage gym huge page s1
sage page huge change sage gym huge ${ }_{88}$
sage gym huge page sage page huge 95 change stage age gym stage age strange 102 huge page sage page magic change sage 109 gym huge sage page sage page huge ${ }^{116}$ change stage age page huge change
stage age gym magic age page stage
sage huge gym magic strange change ${ }_{135}$ sage gym page magic change ${ }_{140}$

## Lesson 5.2a Concept Assessment

| sage | huge | age | germ | wage |
| :--- | :--- | :--- | :--- | :--- |
| page | ginger singe | range | rage |  |

Can we change at the gym?

The magic trick made me cringe.

What strange animal is in this cage?

Ginger and Roger make a great team.

We hung a fancy fringe around the stage.

