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<td><strong>STOP</strong></td>
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<td>2.</td>
<td>Lady</td>
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<td>3.</td>
<td>Uniform</td>
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<td>4.</td>
<td>Goat</td>
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<td>Magician</td>
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<td>6.</td>
<td>Television</td>
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<td>7.</td>
<td>Muffin</td>
</tr>
<tr>
<td>8.</td>
<td>Kangaroo</td>
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</tbody>
</table>

Say each word. Clap and count the syllables.

sign, la-dy, u-ni-form, goat, ma-gi-cian, tel-e-vi-sion, muf-fin, kan-ga-roo
Say each word. Clap and count the syllables.

1. flower, chicken, ornament, pitch, barrel, clown, detective, uranium

2. 

3. 

4. 

5. 

6. 

7. 

8. 

flow-er, chick-en, or-na-ment, pitch, bar-rel, clown, de-tec-tive, u-ra-ni-um
<table>
<thead>
<tr>
<th></th>
<th>Say each word. Clap and count the syllables.</th>
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<tbody>
<tr>
<td>1.</td>
<td><img src="Image" alt="Computer with text" /></td>
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<td>2.</td>
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<td>3.</td>
<td><img src="Image" alt="Flag and houses" /></td>
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<td><img src="Image" alt="Ukulele" /></td>
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</table>

com-pu-tor, pan-da, town, a-corn, ad-di-tion, xy-lo-phone, u-ku-le-le, moun-tains
Say each word. Clap and count the syllables.

1. wag-on, bowl, gar-den, shad-ow, fu-ri-ous, cheese, en-cy-clo-pe-di-a, gas-o-line
<table>
<thead>
<tr>
<th>1.</th>
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<tbody>
<tr>
<td><img src="image1.png" alt="Vegetation" /></td>
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<td><img src="image3.png" alt="Volcano" /></td>
<td><img src="image4.png" alt="Watermelon" /></td>
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<td>5.</td>
<td>6.</td>
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<td><img src="image5.png" alt="Block" /></td>
<td><img src="image6.png" alt="Rain" /></td>
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<td>7.</td>
<td>8.</td>
</tr>
<tr>
<td><img src="image7.png" alt="Island" /></td>
<td><img src="image8.png" alt="Owl" /></td>
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</table>

Say each word. Clap and count the syllables.

grow, bor-row, vol-ca-no, wa-ter-mel-on, cush-ion, i-ci-cle, is-land, owl
Say each word. Clap and count the syllables.

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<tr>
<th>1.</th>
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<tr>
<td><img src="image1.png" alt="Pterodactyl" /></td>
<td><img src="image2.png" alt="Book" /></td>
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<td><img src="image3.png" alt="Butterfly" /></td>
<td><img src="image4.png" alt="Turtle" /></td>
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<td><img src="image5.png" alt="Basketball" /></td>
<td><img src="image6.png" alt="Toolbox" /></td>
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<tr>
<td><img src="image7.png" alt="Menu" /></td>
<td><img src="image8.png" alt="Drum" /></td>
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pter-o-dac-tyl, scrap-book, but-ter-fly, see, bas-ket-ball, tool-box, men-u, in-stra-ments

© 2017 by Kathryn J. Davis
**A Sound Story**  
**About Audrey and Brad**

**Part 1**

One Saturday morning, Audrey and Brad sat in the den, watching the pendulum swing back and forth on the clock on the wall, “t, t, t, t.” They were bored.

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<tr>
<td><img src="image1.png" alt="Clock" /></td>
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</table>

Hey, Mom,” said Brad. “Can we walk down to the park?” “Yes,” said Mom. “But we must be back in time for your violin lessons.” Soon Audrey and Brad were swinging as high as they could at the park. They could hear the loud sound of the chains screeching as they went back and forth, “i, i, i, i.”

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<tr>
<th>I i</th>
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<tr>
<td><img src="image2.png" alt="Swing" /></td>
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Then they jumped down and ran around the park playing chase. Before long, they were out of breath. Brad could hear himself breathing hard, “h, h, h, h.”

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<td><img src="image3.png" alt="Running" /></td>
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They all walked home and Mom drove them to their violin lessons. Mrs. Russ was pleased to see them. “Did you practice every day?” she said. “I did,” said Audrey quickly. Brad replied that he had practiced, too.

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<tr>
<td><img src="image4.png" alt="Mrs. Russ" /></td>
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Soon they were playing music. Each violin made a beautiful sound as they pulled their bows across the strings. The sound was “l, l, l, l, l.”

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<tr>
<td><img src="image5.png" alt="Violin" /></td>
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© 2017 by Kathryn J. Davis  
Know The Phonetic Code Volume 3
Just as they arrived home from their music lesson, they heard the “n, n, n” sound of the engine on a big delivery truck. It pulled into their driveway and the delivery man handed Mom a package. Audrey and Brad were pleased to see that new books had arrived from their book club.

As they went into the house, they could see dark clouds gathering overhead. Soon, lightning was flashing and rain was pouring down. The wind blew hard enough to make the branches on the trees sway back and forth. Audrey and Brad could hear the sound of the wind forcing it’s way into the house around the front door, “wwwwww.”

“Well,” said Mom. “The weather is so bad, this is the perfect time to go over your math facts.” It was Brad’s turn to go first. “Uuuuhhh,” was all he could say as he looked at the flashcards. He had not been practicing his math facts. When Audrey had her turn, she got every one right. (u/up)

They ate lunch and then Audrey and Brad and Dad got into the car to go to basketball practice. The wind had stopped blowing, but it was still drizzling. At the gym, all the kids on the team warmed up by dribbling a basketball. “B, b, b, b,” was the sound of the balls bouncing on the hardwood floor. Then they practiced passing and shooting.

After basketball practice they went home. Soon, Mom called Audrey and Brad to dinner. “Mmmmmm,” they said when they saw their plates. They were having scrambled eggs, ham, and muffins. It looked delicious.

Just as they sat down to eat, they heard a loud “Rrrrrr” coming from the back yard. They ran to look out the back door. Chewie had cornered a neighborhood cat in the yard. She was growling at the cat.
The cat had no intention of putting up with Chewie. She reached out and scratched Chewie right on the nose, “fffff.” Chewie cried out in pain as the cat quickly jumped over the fence and ran away.

“Poor, Chewie!” said Brad. “She’ll know to leave cats alone, next time.” He reached into the refrigerator and pulled out a soft drink. “Kssss,” was the sound of the air rushing out as he pulled the tab off the can.

After dinner, the whole family watched a movie together. It was pretty good. One character was a man who couldn’t hear very well. He kept saying “Ehh?” whenever someone spoke to him. He couldn’t understand a word they were saying. “That man should get hearing aides,” said Mom. “He could hear much better with them.”

The following Monday morning, Audrey and Brad took the bus to school. As Audrey slipped into her desk, she saw that a classmate had brought a snake to school in a cage. They talked about the snake during science class. It slithered around in its cage, flicking its tongue in and out with a soft “sssss” sound.

Audrey worked hard all morning. After lunch, her class went outside for recess. She enjoyed jumping rope with her friends. The rope made a “j, j, j” sound as it slapped the concrete.

After recess Audrey realized that her throat was hurting. It has been sore all day, but now it was worse. Her teacher sent her to the office to see the school nurse. Audrey opened her mouth wide and said "Ahhh" while the nurse examined her throat. Then the nurse took her temperature. "You don't have a fever," said the nurse. "It will be all right for you to go back to class."
Back in the classroom, Audrey picked up her pencil to begin her afternoon assignment. "Ccc," the lead broke on her pencil as soon as it touched the paper. She reached into her desk to get out another sharpened pencil. It was a good thing she had an extra one.

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At 2 o’clock, Audrey heard a knock at the door, “d, d, d.” It was her father, Dr. Davis, coming to help students work on the computers in the back of the room. It wasn’t Audrey’s turn to work on the computers, today, so she smiled at her dad and then continued working on her assignment.

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</tr>
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<td>D d</td>
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At the end of the day, Audrey and Brad met their bus group in the hall. Their bus teacher waited for their group to be called. As they stepped outside, they could barely see their bus in the distance, already on its way. “AAaaaah!” screamed Audrey and Brad. All the children were upset. “It’s OK,” said the teacher. “We’ll call your parents to come pick you up.”

<table>
<thead>
<tr>
<th>The children waited in the office for their parents. They could hear the sound of the vacuum cleaner as Mrs. Taylor vacuumed the rug, “vvvv.”</th>
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<td>V v</td>
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</table>

Brad was thirsty, so he asked for permission to go to the hall to get a drink of water. He went straight to the water fountain. He turned the handle and leaned over to swallow the gushing water. “G, g, g, g,” went the water as it streamed out of the faucet. “G, g, g, g,” went his throat as he guzzled the water.

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<td>G g</td>
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When Mom arrived at school she took them straight to the doctor’s office to get Audrey’s throat checked. She wanted to be sure it wasn’t strep throat. As they waited in the waiting room, they watched the fish swim back and forth in the large aquarium. They could hear the “P, p, p, p” sound of the air pump pushing air into the water.

<table>
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<td>P p</td>
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Audrey looked up when she heard the “k, k, k” sound of the receptionist's heels stepping across the tile floor. “I need to ask you a question about your insurance,” said Mrs. Kendrick to Audrey's mother. “Certainly,” said her mother, as she stepped to the office counter.

When Audrey's exam was finished, the doctor said that she didn't have strep throat after all. Mom was relieved. As Audrey, Brad and Mom returned to their car, Brad accidentally stepped on a piece of yucky bubble gum. “Yyyy,” he said. He tried to scrape it off on the edge of the sidewalk.

Mom took the kids to the park on the way home. They sat at a picnic table and had a snack that she had packed. It was a pretty day. They could hear a mourning dove cooing in the distance, “coo, coo, coo.”

Suddenly they heard a loud buzzing sound, “zzzzzzz.” They turned to see an enormous swarm of bees moving through the air. It landed in a pine tree near their picnic table. Other bees flew around in the air nearby. “Let’s go home,” they all yelled in unison. And that is exactly what they did.

Part 2 - Beyond The Alphabet Sounds

A few weeks later, Audrey and Brad and mom and dad heard about a great new movie about a boy and his dog. So, they decided to go to the theatre. At the theatre, someone in front of them started talking on a cell phone. “Shhh,” Mom said, leaning forward in her seat.

The movie was action packed and very exciting. Before they knew it, the movie was over. They were the last people to leave the theatre. As they walked along the rows, they heard a squeaking sound, “eee, eee, eee.” It was a tiny mouse scurrying along the floor under the seats. He was collecting dropped pieces of popcorn.
At first, they didn’t see the mouse. Then it ran right by Mom’s foot. “Oh!” she exclaimed, jumping up on the nearest seat. “It’s a mouse!” Audrey and Brad giggled a little. They were not afraid of a mouse. (o/ocean)

The next morning Audrey and Brad didn’t go to school, because it was Saturday. It was cold in the house. Mom got up while it was still dark to boil water for some hot tea. A soft “ttthhhhh” sound could be heard as the steam escaped from the tea kettle. (th/thumb)

Dad was up early, too. After his shower, he shaved with an electric razor. “Tttthhh,” was the sound that it made as he trimmed off his whiskers. (th/this)

Before long, it was light enough to see outside. The sky was overcast, so the sun was covered by the clouds. Audrey sat up in bed and looked out the window. A white blanket of snow covered the ground. “Ooooo,” she exclaimed. “It snowed last night!” (o/to)

By this time Mom was calling everyone to come to breakfast. Brad pulled a paper out of his backpack and carried it downstairs. It was his spelling test for the week. He proudly hung it on the refrigerator. At the top of the paper was a large red A. (a/apron)

When they were finished eating, Brad and Audrey got dressed and went outside. Everything was quiet. As they walked down the driveway, their feet crunched in the deep snow. Ch, ch, ch, ch. A few snowflakes were still falling. The whole neighborhood was beautiful. (ch/chicken)
Audrey and Brad decided to have a snowball throwing contest. They took turns throwing the snowballs at the basketball backboard that stood beside the driveway. “Nnggg,” went the backboard as Brad’s first snowball hit. “Nnngg,” it sang out again as Audrey’s snowball hit it, too.  

(ng/ring)

Dad and Mom came outside to shovel the snow off of the front driveway. They all took turns shoveling the snow. Audrey and Brad worked hard, too. After a long time, the driveway was clear. “You two did a great job,” said Mom. “Thanks for your help.”  

(u/uniform)

“Hey, now we have room to use our new pogo stick,” said Brad. He ran into the garage and brought it out. He started to jump up and down with it on the driveway. “Oi, oi, oi,” went the coiled spring on the pogo stick as he bounced up and down.  

(oi/oil, oy/boy)

Audrey noticed some icicles hanging down from the front porch. As she reached up to get an icicle, she slipped on the icy concrete and fell. “Ou,” she said in a loud voice as her elbow hit the icy pavement. Brad went to help Audrey up. She stood up carefully and rubbed her arm. She decided to leave the icicles where they were.  

(ou/ouch, ow/cow)

Then Audrey and Brad decided to build a snowman. They rolled up balls of snow for the head and middle part of the snowman. Brad rolled up a huge ball of snow for the bottom of the snowman. He rolled until he couldn’t go any farther. “Uuuhh,” he said as he pushed hard against the giant snowball. “That’s as far as I can go.”  

(u/bush)

As they finished the snowman, they looked up and saw a large crow sitting in the tree beside their driveway. He flapped his wings and let out a loud “aw, aw, aw, aw” before he flew away.  

(a/all)
Finally both of the children were worn out. They were
tired, cold, and wet from being out in the snow all
morning. They went inside and changed into some warm
dry clothes. Audrey’s mom used the hair dryer to dry her
damp hair. “Zzzzhhhh,” was the sound of the hair dryer as
it blew. (The sound in measure, vision, garage, azure)

After eating peanut butter and jelly sandwiches and
apples for lunch, everybody picked out a good book and
curled up in front of the wood burning stove in the den to
read for a while. They spent a cozy afternoon reading
together.

The End

Notes About the Alphabet

The alphabet has twenty-six letters, but the sound story has forty-two pictures. One of the
things that makes it difficult to learn to read is that there are more sounds in our language
than letters of the alphabet. To compensate for this, some letters are used to represent
more than one sound. Other sounds are represented by pairs of letters that give up their
original sound to form a totally new sound. It sounds complicated, but here is a short
summary of the alphabet sounds. It’s really not too hard. Think about how you form the
sounds with your mouth as you pronounce each sound.

The alphabet has twenty-one consonants: b, c, d, f, g, h, j, k, l, m, n, p, qu, r, s, t, v, w, x, y, z.
Each consonant represents a sound. When you pronounce a consonant sound, you do
something with your tongue, throat, or lips to create the sound. For example, when you say
the n sound, you press your tongue against the roof of your mouth. When you say the m
sound, you press your lips together.

Two consonant letters, c and k, represent the very same sound. In this program, each one
has its own sound picture, but the sounds are the same.

There are five extra consonant sounds that are designated by pairs of letters, as follows: ch/
chicken, sh/ship, th/thumb, th/this, ng/ring.

One more consonant sound does not have a typical letter pattern to represent it. It is the
sound you hear in garage, measure, and vision. The dictionary shows this sound as zh.

The other alphabet sounds are called vowel sounds. You pronounce a vowel sound by
“opening your throat.” You don’t put your lips together or touch the inside of your mouth
with your tongue to pronounce a vowel sound. You just change the shape of your mouth.
For some vowel sounds your mouth is stretched wide, for others, you drop your jaw and
open your mouth wider. For some vowel sounds, you change the position of your mouth as you pronounce the sound.

The alphabet has five vowels: a, e, i, o, u. Each vowel can represent three sounds. The first sound for each vowel shown on the alphabet chart is known as the “short” sound, for no particular reason. The second sound for each vowel is known as the “long” sound. To show a long vowel sound to beginning readers, educators often put a straight line over the vowel like this ā. (Sometimes people use a curved line that looks like a smile, ā, over vowels to show the short sound. I don’t do this because it seems to create more confusion for the student.) The third sound for each vowel is a "special" sound. The special vowels are marked with two dots (an umlaut) above the vowel, to indicate the sound is not the regular sound. Two of the special vowel sounds (ē/ballet and ĭ/pizza) have sounds that match the long a and long e sounds. Two more special vowel sounds are formed by pairs of vowels: ou/ouch, and oi/oil.

Altogether, we have talked about these sounds: 20 consonant sounds shown with 21 alphabet letters, 5 consonant sounds shown with pairs of consonants, 1 consonant sound without a distinct letter pattern, 5 short vowel sounds, 5 long vowel sounds, and 5 special vowel sounds (of which two repeat long vowel sounds) and two special sounds formed with pairs of vowels. This gives us 41 different sounds, including 26 consonant sounds and 15 vowel sounds.

Note: Everyone does not agree on the exact number of sounds in our language. When you look at different programs, you’ll find that each is a little different.

**How to Study the Story and Sound Overview Charts**

Read some of the story aloud to the students each day, until you have read the whole story. For more advanced students who have already been exposed to the sound story, read through the sound story to review the sound for each picture. Being familiar with the sound pictures will help the student learn new phonogram patterns and their sounds.

Go over the sound charts at the beginning of each lesson. Look at each letter of the alphabet, each vowel sound, and each consonant pattern. Small pictures from the sound story are shown above each entry to indicate the matching sound. In some cases, there will be more than one letter pattern to represent that sound. In other cases, their will be more than one sound for a single letter pattern. The student should say the sounds from the charts as the teacher points to each letter or letter pattern. This helps the student create a secure mental map of the letters and sounds.
### Short Vowels

<p>| | | | | | |</p>
<table>
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<td>most</td>
<td>post</td>
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### Book 1

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### Book 2

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<td>shoe</td>
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<td>lose</td>
<td>gone</td>
<td>one</td>
<td>again</td>
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<td>sew</td>
<td>though</td>
<td>through</td>
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<tr>
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<td>school</td>
<td>poor</td>
<td>door</td>
<td>floor</td>
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<td>calf</td>
<td>although</td>
<td>once</td>
<td>are</td>
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<td>answer</td>
<td>bury</td>
<td>height</td>
<td>color</td>
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<td>hearth</td>
<td>drought</td>
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Know The Phonetic Code Volume 3
Sound Charts
### Alphabet Sounds

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Say the sound for each letter.
“Beyond The Alphabet” Sounds

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<th>o</th>
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<td><img src="image" alt="e" /></td>
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<table>
<thead>
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<th>th</th>
<th>th</th>
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<table>
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<th>oi</th>
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<table>
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<tr>
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<td><img src="image" alt="ü" /></td>
<td><img src="image" alt="ä" /></td>
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Say the sound for each letter or pattern.

measure, vision, azure, garage

© 2017 by Kathryn J. Davis
<table>
<thead>
<tr>
<th>Alphabet</th>
<th>Some letters can represent more than one sound.</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>i</td>
<td>j</td>
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<tr>
<td>ĕ</td>
<td></td>
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<tr>
<td>qu</td>
<td>r</td>
</tr>
<tr>
<td>ü</td>
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Say the sound or sounds for each letter.
Some letters can represent more than one sound.

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Alphabet

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Some letters can represent more than one sound.

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<th>p</th>
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<table>
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<tr>
<td>Short Vowels</td>
<td>CVC</td>
<td>Long Vowels</td>
<td>CV</td>
<td>Dotted Vowels</td>
</tr>
<tr>
<td>--------------</td>
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<td><strong>ū</strong>&lt;br&gt;bush</td>
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### Consonant Patterns

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### Ending Consonant Patterns

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## Ending Consonant Patterns

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### Odd O Patterns

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In the middle | At the end

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At the end

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At the end

<table>
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<tr>
<th>oo</th>
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</thead>
</table>

At the end

Look at each pattern. Say the sound.

The Odd O Patterns don’t say the sounds you would expect. You just have to memorize them.
<table>
<thead>
<tr>
<th></th>
<th>oii</th>
<th>ooy</th>
<th></th>
<th>Odd O Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>coins</td>
<td>boy</td>
<td></td>
<td></td>
</tr>
<tr>
<td>oow</td>
<td>cow</td>
<td>snow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ouu</td>
<td>ouch</td>
<td>four</td>
<td>soup</td>
<td></td>
</tr>
<tr>
<td>oo</td>
<td>book</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Look at each pattern. Say the sound and key word.

The Odd O Patterns don’t say the sounds you would expect. You just have to memorize them.
<table>
<thead>
<tr>
<th>oi</th>
<th>oy</th>
<th>Odd O Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>In the middle</td>
<td>At the end</td>
<td></td>
</tr>
<tr>
<td>ow</td>
<td>ow</td>
<td></td>
</tr>
<tr>
<td>ou</td>
<td>ou</td>
<td></td>
</tr>
<tr>
<td>oo</td>
<td>oo</td>
<td></td>
</tr>
</tbody>
</table>

The Odd O Patterns don't say the sounds you would expect. You just have to memorize them.

Look at each pattern. Say the sound.
<table>
<thead>
<tr>
<th>oi</th>
<th>oy</th>
<th>Odd O Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>coins</td>
<td>boy</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ow</th>
<th>ow</th>
<th>ow</th>
</tr>
</thead>
<tbody>
<tr>
<td>cow</td>
<td>snow</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ou</th>
<th>ou</th>
<th>ou</th>
</tr>
</thead>
<tbody>
<tr>
<td>ouch</td>
<td>four</td>
<td>soup</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>oo</th>
<th>oo</th>
<th>oo</th>
</tr>
</thead>
<tbody>
<tr>
<td>moon</td>
<td>book</td>
<td></td>
</tr>
</tbody>
</table>

Look at each pattern. Say the sound and key word.

The Odd O Patterns don’t say the sounds you would expect. You just have to memorize them.
<table>
<thead>
<tr>
<th></th>
<th>ar</th>
<th></th>
<th>er</th>
<th></th>
<th>ir</th>
<th></th>
<th>or</th>
<th></th>
<th>ur</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>car</td>
<td></td>
<td>her</td>
<td></td>
<td>bird</td>
<td></td>
<td>horse</td>
<td></td>
<td>turtle</td>
<td></td>
</tr>
</tbody>
</table>

**R-Controlled Vowels**

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Know The Phonetic Code Volume 3
<table>
<thead>
<tr>
<th>Umbrella Vowels</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>a</strong></td>
<td><strong>a_</strong></td>
<td><strong>_a</strong></td>
</tr>
<tr>
<td>what</td>
<td>across</td>
<td>panda</td>
</tr>
<tr>
<td>o</td>
<td>o_e</td>
<td>ou</td>
</tr>
<tr>
<td>son</td>
<td>love</td>
<td>country</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Shady Short Vowels</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>ea</td>
<td>head</td>
</tr>
<tr>
<td><strong>R-Controlled Vowels</strong></td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td></td>
</tr>
<tr>
<td><strong>ar</strong></td>
<td><strong>ar</strong></td>
</tr>
<tr>
<td><img src="image1" alt="Car" /></td>
<td><img src="image2" alt="Dollar" /></td>
</tr>
<tr>
<td><strong>car</strong></td>
<td><strong>dollar</strong></td>
</tr>
<tr>
<td><strong>er</strong></td>
<td><strong>er</strong></td>
</tr>
<tr>
<td><img src="image4" alt="Her" /></td>
<td><img src="image5" alt="Heron" /></td>
</tr>
<tr>
<td><strong>her</strong></td>
<td><strong>heron</strong></td>
</tr>
<tr>
<td><strong>ir</strong></td>
<td><strong>bird</strong></td>
</tr>
<tr>
<td><img src="image7" alt="Bird" /></td>
<td><img src="image8" alt="Bird" /></td>
</tr>
<tr>
<td><strong>ir</strong></td>
<td></td>
</tr>
<tr>
<td><strong>or</strong></td>
<td><strong>or</strong></td>
</tr>
<tr>
<td><img src="image9" alt="Horse" /></td>
<td><img src="image10" alt="Tractor" /></td>
</tr>
<tr>
<td><strong>horse</strong></td>
<td><strong>tractor</strong></td>
</tr>
<tr>
<td><strong>ur</strong></td>
<td><strong>turtle</strong></td>
</tr>
<tr>
<td><img src="image12" alt="Turtle" /></td>
<td><img src="image13" alt="Turtle" /></td>
</tr>
</tbody>
</table>
### More Bossy R Patterns

<table>
<thead>
<tr>
<th>wor</th>
<th>ear</th>
<th>our</th>
</tr>
</thead>
<tbody>
<tr>
<td>worm</td>
<td>early</td>
<td>journal</td>
</tr>
</tbody>
</table>

### Umbrella Vowels

<table>
<thead>
<tr>
<th>a</th>
<th>a_</th>
<th>_a</th>
</tr>
</thead>
<tbody>
<tr>
<td>what</td>
<td>across</td>
<td>panda</td>
</tr>
<tr>
<td>_</td>
<td>_</td>
<td>_</td>
</tr>
<tr>
<td>son</td>
<td>love</td>
<td>country</td>
</tr>
</tbody>
</table>

### Shady Short Vowels

<table>
<thead>
<tr>
<th>ea</th>
<th>head</th>
</tr>
</thead>
</table>

© 2017 by Kathryn J. Davis
<table>
<thead>
<tr>
<th>ar</th>
<th>ar</th>
<th>ar</th>
</tr>
</thead>
<tbody>
<tr>
<td>car</td>
<td>dollar</td>
<td>carrot</td>
</tr>
<tr>
<td>er</td>
<td>er</td>
<td>er</td>
</tr>
<tr>
<td>her</td>
<td>heron</td>
<td></td>
</tr>
<tr>
<td>ir</td>
<td></td>
<td>bird</td>
</tr>
<tr>
<td>or</td>
<td>or</td>
<td>or</td>
</tr>
<tr>
<td>horse</td>
<td>tractor</td>
<td>sorry</td>
</tr>
<tr>
<td>ur</td>
<td></td>
<td>turtle</td>
</tr>
</tbody>
</table>
# More Bossy R Patterns

<table>
<thead>
<tr>
<th>wor</th>
<th>ear</th>
<th>our</th>
</tr>
</thead>
<tbody>
<tr>
<td>worm</td>
<td>early</td>
<td>journal</td>
</tr>
</tbody>
</table>

## Umbrella Vowels

<table>
<thead>
<tr>
<th>a</th>
<th>a_</th>
<th>_a</th>
</tr>
</thead>
<tbody>
<tr>
<td>what</td>
<td>across</td>
<td>panda</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>o</th>
<th>o_e</th>
<th>ou</th>
</tr>
</thead>
<tbody>
<tr>
<td>son</td>
<td>love</td>
<td>country</td>
</tr>
</tbody>
</table>

## Shady Short Vowels

<table>
<thead>
<tr>
<th>ea</th>
<th>a</th>
<th>y</th>
</tr>
</thead>
<tbody>
<tr>
<td>head</td>
<td>father</td>
<td>gymnastics</td>
</tr>
</tbody>
</table>
### Long Vowel Patterns

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ai</td>
<td>rain</td>
<td>ee</td>
</tr>
<tr>
<td>ay</td>
<td>play</td>
<td>ei</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ey</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ea</td>
</tr>
<tr>
<td>a_e</td>
<td>safe</td>
<td>e_e</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Students say the sound of the single vowel at the top of the first column, then say the sound and key word for each phonogram pattern going down the column. Continue in the same way with all of the columns.
## Long Vowel Patterns

<table>
<thead>
<tr>
<th>O</th>
<th>ue glue</th>
<th>u_e flute</th>
<th>u_e cue</th>
</tr>
</thead>
<tbody>
<tr>
<td>oa</td>
<td>boat</td>
<td></td>
<td></td>
</tr>
<tr>
<td>oe</td>
<td>toe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ou</td>
<td>four</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ow</td>
<td>snow</td>
<td></td>
<td></td>
</tr>
<tr>
<td>o_e</td>
<td>home</td>
<td>u_e flute</td>
<td>u_e cube</td>
</tr>
<tr>
<td>old</td>
<td>gold</td>
<td></td>
<td></td>
</tr>
<tr>
<td>olt</td>
<td>bolt</td>
<td></td>
<td></td>
</tr>
<tr>
<td>oll</td>
<td>troll</td>
<td>ew flew</td>
<td></td>
</tr>
<tr>
<td>ólk</td>
<td>yolk</td>
<td>eu neutron</td>
<td></td>
</tr>
<tr>
<td>ük</td>
<td></td>
<td>eu Europe</td>
<td></td>
</tr>
</tbody>
</table>

© 2017 by Kathryn J. Davis
<table>
<thead>
<tr>
<th>Sounds For Y</th>
<th>Long E Patterns With More Than One Sound</th>
</tr>
</thead>
<tbody>
<tr>
<td>y</td>
<td>y</td>
</tr>
<tr>
<td>ei</td>
<td>ei</td>
</tr>
<tr>
<td>ey</td>
<td>ey</td>
</tr>
<tr>
<td>ea</td>
<td>ea</td>
</tr>
<tr>
<td>ie</td>
<td>ie</td>
</tr>
</tbody>
</table>

- **In the middle**:
  - **ei**: Long E Pattern
  - **ey**: Long E Pattern

- **At the end**:
  - **ea**: Long E Pattern
  - **ie**: Long E Pattern

**Notes**:
- ei: Spelling ground, out, mouth, coach, flour, shout, mountain, loud
- ey: Spelling ground, out, mouth, coach, flour, shout, mountain, loud
- ea: Spelling ground, out, mouth, coach, flour, shout, mountain, loud
- ie: Spelling ground, out, mouth, coach, flour, shout, mountain, loud
<table>
<thead>
<tr>
<th>Sounds For Y</th>
<th>y</th>
<th>y</th>
<th>y</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>yo-yo</td>
<td>happy</td>
<td>my</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ði</th>
<th>ði</th>
<th>ði</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>weird</td>
<td>veil</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ðy</th>
<th>ðy</th>
<th>ðy</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>key</td>
<td>they</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ða</th>
<th>ða</th>
<th>ða</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>eat</td>
<td>head</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ïe</th>
<th>ïe</th>
<th>ïe</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>pie</td>
<td>shield</td>
</tr>
</tbody>
</table>

Long E Patterns With More Than One Sound

Long I Pattern With More Than One Sound
<table>
<thead>
<tr>
<th>Sounds For Y</th>
<th>In the middle</th>
<th>At the end</th>
<th>Long E Patterns With More Than One Sound</th>
</tr>
</thead>
<tbody>
<tr>
<td>y</td>
<td>y</td>
<td>yye, ye</td>
<td>Long I Pattern With More Than One Sound</td>
</tr>
<tr>
<td>ēi</td>
<td>ēi</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ēy</td>
<td>ēy</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ēa</td>
<td>ea</td>
<td>ēa</td>
<td></td>
</tr>
<tr>
<td>ēie</td>
<td>ēie</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sounds For Y</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>----------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>y</td>
<td>ye</td>
<td>my</td>
<td></td>
</tr>
<tr>
<td>yo-yo</td>
<td>happy</td>
<td>rye</td>
<td></td>
</tr>
<tr>
<td></td>
<td>y_e</td>
<td>type</td>
<td></td>
</tr>
</tbody>
</table>

### Long E Patterns With More Than One Sound

<table>
<thead>
<tr>
<th>Sound</th>
<th>Word</th>
</tr>
</thead>
<tbody>
<tr>
<td>ŭei</td>
<td>weird</td>
</tr>
<tr>
<td>ŭey</td>
<td>key</td>
</tr>
<tr>
<td>ŭea</td>
<td>eat</td>
</tr>
<tr>
<td>ŭie</td>
<td>pie</td>
</tr>
</tbody>
</table>

### Long I Pattern With More Than One Sound

<table>
<thead>
<tr>
<th>Sound</th>
<th>Word</th>
</tr>
</thead>
<tbody>
<tr>
<td>ŭei</td>
<td>head</td>
</tr>
<tr>
<td>ŭie</td>
<td>shield</td>
</tr>
</tbody>
</table>
Students say the sound of the dotted vowel at the top of the first column, then say the sound and key word for each phonogram pattern going down the column. Continue in the same way with all of the columns.
<table>
<thead>
<tr>
<th>Dotted Vowel Patterns</th>
<th>Odd O Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>ö  to</td>
<td>oi  oil</td>
</tr>
<tr>
<td>oo  moon</td>
<td>oy  boy</td>
</tr>
<tr>
<td>ou  soup</td>
<td>ow  cow</td>
</tr>
<tr>
<td></td>
<td>ow  snow</td>
</tr>
<tr>
<td></td>
<td>ou  ouch</td>
</tr>
<tr>
<td></td>
<td>ou  four</td>
</tr>
<tr>
<td></td>
<td>ou  soup</td>
</tr>
<tr>
<td></td>
<td>oo  moon</td>
</tr>
<tr>
<td></td>
<td>oo  book</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>ä</td>
<td>æ</td>
</tr>
<tr>
<td>aw</td>
<td>saw</td>
</tr>
<tr>
<td>au</td>
<td>Paul</td>
</tr>
<tr>
<td>all</td>
<td>ball</td>
</tr>
<tr>
<td>al</td>
<td>salt</td>
</tr>
<tr>
<td>alk</td>
<td>talk</td>
</tr>
<tr>
<td>wa</td>
<td>wasp</td>
</tr>
<tr>
<td>swa</td>
<td>swan</td>
</tr>
<tr>
<td>qua</td>
<td>quarrel</td>
</tr>
<tr>
<td>squa</td>
<td>squash</td>
</tr>
<tr>
<td>ought</td>
<td>bought</td>
</tr>
</tbody>
</table>

Students say the sound of the dotted vowel at the top of the first column, then say the sound and key word for each phonogram pattern going down the column. Continue in the same way with all of the columns.
<table>
<thead>
<tr>
<th>Dotted Vowel Patterns</th>
<th>Odd O Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>ö</td>
<td>to</td>
</tr>
<tr>
<td>oo</td>
<td>moon</td>
</tr>
<tr>
<td>ou</td>
<td>soup</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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### Alphabet

<table>
<thead>
<tr>
<th>Letter</th>
<th>Some sounds can be shown in more than one way.</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td><img src="image1.png" alt="Illustration" /></td>
</tr>
<tr>
<td>b</td>
<td><img src="image4.png" alt="Illustration" /></td>
</tr>
<tr>
<td>c</td>
<td><img src="image8.png" alt="Illustration" /></td>
</tr>
<tr>
<td>ck</td>
<td><img src="image12.png" alt="Illustration" /></td>
</tr>
<tr>
<td>d</td>
<td><img src="image16.png" alt="Illustration" /></td>
</tr>
<tr>
<td>e</td>
<td><img src="image20.png" alt="Illustration" /></td>
</tr>
<tr>
<td>f</td>
<td><img src="image24.png" alt="Illustration" /></td>
</tr>
<tr>
<td>g</td>
<td><img src="image28.png" alt="Illustration" /></td>
</tr>
<tr>
<td>h</td>
<td><img src="image32.png" alt="Illustration" /></td>
</tr>
<tr>
<td>i</td>
<td><img src="image36.png" alt="Illustration" /></td>
</tr>
<tr>
<td>j</td>
<td><img src="image40.png" alt="Illustration" /></td>
</tr>
<tr>
<td>jge</td>
<td><img src="image44.png" alt="Illustration" /></td>
</tr>
<tr>
<td>k</td>
<td><img src="image48.png" alt="Illustration" /></td>
</tr>
<tr>
<td>ck</td>
<td><img src="image52.png" alt="Illustration" /></td>
</tr>
<tr>
<td>l</td>
<td><img src="image56.png" alt="Illustration" /></td>
</tr>
<tr>
<td>m</td>
<td><img src="image60.png" alt="Illustration" /></td>
</tr>
<tr>
<td>n</td>
<td><img src="image64.png" alt="Illustration" /></td>
</tr>
<tr>
<td>o</td>
<td><img src="image68.png" alt="Illustration" /></td>
</tr>
<tr>
<td>ox</td>
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<td>r</td>
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<td>s</td>
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<tr>
<td>z</td>
<td><img src="image120.png" alt="Illustration" /></td>
</tr>
</tbody>
</table>

Say the sound or sounds for each letter.

Books 6 And 7

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54 Know The Phonetic Code Volume 3
<table>
<thead>
<tr>
<th>Alphabet</th>
<th>Some sounds can be shown in more than one way.</th>
</tr>
</thead>
<tbody>
<tr>
<td>e</td>
<td>ea head</td>
</tr>
<tr>
<td>f</td>
<td></td>
</tr>
<tr>
<td>g</td>
<td></td>
</tr>
<tr>
<td>h</td>
<td>wh who</td>
</tr>
<tr>
<td>m</td>
<td></td>
</tr>
<tr>
<td>n</td>
<td></td>
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<tr>
<td>o</td>
<td></td>
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<tr>
<td>p</td>
<td></td>
</tr>
<tr>
<td>v</td>
<td>_ve give</td>
</tr>
<tr>
<td>w</td>
<td>wh when</td>
</tr>
<tr>
<td>x</td>
<td></td>
</tr>
<tr>
<td>y</td>
<td></td>
</tr>
<tr>
<td>z</td>
<td>s his</td>
</tr>
<tr>
<td></td>
<td>_se cheese</td>
</tr>
<tr>
<td></td>
<td>_ze freeze</td>
</tr>
</tbody>
</table>

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Books 6 And 7

Know The Phonetic Code Volume 3
<table>
<thead>
<tr>
<th>Alphabet</th>
<th>Some sounds can be shown in more than one way.</th>
</tr>
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<tbody>
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<tr>
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<td><img src="image" alt="ck" /> Jack</td>
</tr>
<tr>
<td><img src="image" alt="a" /></td>
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</tr>
<tr>
<td><img src="image" alt="ck" /> Jack</td>
<td><img src="image" alt="ck" /> Jack</td>
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<td><img src="image" alt="j" /></td>
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<td><img src="image" alt="dge fudge gem giant gym _ge hinge" /></td>
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<td><img src="image" alt="wr wren" /></td>
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<tr>
<td><img src="image" alt="c" /></td>
<td><img src="image" alt="cent city cycle _ce fence _se mouse" /></td>
</tr>
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<td><img src="image" alt="c" /></td>
<td><img src="image" alt="cent city cycle _ce fence _se mouse" /></td>
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<td><img src="image" alt="wr wren" /></td>
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<td><img src="image" alt="c" /></td>
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<td><img src="image" alt="c" /></td>
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<td><img src="image" alt="c" /></td>
<td><img src="image" alt="cent city cycle _ce fence _se mouse" /></td>
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<tr>
<td>Alphabet</td>
<td>Some sounds can be shown in more than one way.</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>e</td>
<td>ea  head</td>
</tr>
<tr>
<td>f</td>
<td>ph  phone</td>
</tr>
<tr>
<td>g</td>
<td>gh  ghost</td>
</tr>
<tr>
<td>h</td>
<td>wh  who</td>
</tr>
<tr>
<td>m</td>
<td>kn  knife</td>
</tr>
<tr>
<td>n</td>
<td>a   father</td>
</tr>
<tr>
<td>o</td>
<td></td>
</tr>
<tr>
<td>p</td>
<td></td>
</tr>
<tr>
<td>v</td>
<td>_ve  give</td>
</tr>
<tr>
<td>w</td>
<td>wh  when</td>
</tr>
<tr>
<td>x</td>
<td></td>
</tr>
<tr>
<td>y</td>
<td></td>
</tr>
<tr>
<td>z</td>
<td>_se  cheese</td>
</tr>
<tr>
<td></td>
<td>_ze  freeze</td>
</tr>
</tbody>
</table>
## Ending Consonant Patterns With Silent Letters

<table>
<thead>
<tr>
<th>Pattern</th>
<th>Example Word</th>
</tr>
</thead>
<tbody>
<tr>
<td>_ve*</td>
<td>give</td>
</tr>
<tr>
<td>_ce*</td>
<td>fence</td>
</tr>
<tr>
<td>_ge*</td>
<td>hinge</td>
</tr>
<tr>
<td>_se*</td>
<td>mouse</td>
</tr>
<tr>
<td>_se*</td>
<td>cheese</td>
</tr>
<tr>
<td>_ze*</td>
<td>freeze</td>
</tr>
</tbody>
</table>

- The letter:v is not used at the end of English words. Use the _ve pattern instead.

- The letter:s is rarely used by itself at the end of a word. A double _ss is used after a single short vowel. Examples: pass, mess, hiss. The _se pattern is used after a vowel-vowel pattern, vowel-r pattern, or vowel-l pattern. Examples: geese, horse, false.

- The _se and _ze patterns may be used at the end of a word to show the /z/ sound.

- The e is added after the s and the z to make it clear that there is no suffix _s at the end of the word.
### Consonant Patterns With Silent Letters

- The letter v is not used at the end of English words. Use the _ve pattern instead.
- The letter s is rarely used by itself at the end of a word. A double _ss is used after a single short vowel. Examples: pass, mess, hiss. The _se pattern is used after a vowel-vowel pattern, vowel-r pattern, or vowel-l pattern. Examples: geese, horse, false.
- The _se and _ze patterns may be used at the end of a word to show the /z/ sound.
- The e is added after the s and the z to make it clear that there is no suffix _s at the end of the word.

<table>
<thead>
<tr>
<th>Ending Consonant Patterns</th>
<th>Other Consonant Patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>_ve⁻</td>
<td>give</td>
</tr>
<tr>
<td>_ce⁵</td>
<td>fence</td>
</tr>
<tr>
<td>_ge⁴</td>
<td>hinge</td>
</tr>
<tr>
<td>_se⁴</td>
<td>mouse</td>
</tr>
<tr>
<td>_se⁴</td>
<td>cheese</td>
</tr>
<tr>
<td>_ze⁵</td>
<td>freeze</td>
</tr>
</tbody>
</table>
A syllable in which a vowel is followed by a consonant is called a closed syllable. In closed syllables, the vowel usually represents its short vowel sound.

A syllable with a vowel at the end is called an open syllable. When a vowel is at the end of a syllable, it usually represents its long vowel sound.

In two syllable words, some syllables are stressed, or emphasized, more than others. In a stressed syllable, the vowel usually has its expected sound. In an unstressed syllable, the vowel is often not pronounced in the usual way. It may hardly be heard at all. This is called the schwa sound. An arrow going under a vowel shows that it has the schwa sound. Go from one consonant to the next, skipping the vowel sound.
Some words end with silent e syllables. These are ending syllables that have e as the last letter in the syllable. When you see a silent e syllable, pronounce the two consonants just as you would pronounce a consonant blend. Do not pronounce the e. Practice saying these silent e syllables.
Unaccented Syllables

The vowels in unaccented syllables may hardly be pronounced at all. This applies to closed syllables and open syllables. This type of vowel has the “schwa” sound. The dictionary shows this sound as an upside down e: ə. In this program, an arrow going under a vowel shows that it has the schwa sound. Go from one consonant to the next, skipping the vowel sound.
Syllable Patterns

A syllable in which a vowel is followed by a consonant is called a closed syllable. In closed syllables, the vowel usually represents its short vowel sound.

A syllable with a vowel at the end is called an open syllable. When a vowel is at the end of a syllable, it usually represents its long vowel sound.
Students say the sounds, going down each column.

Initially, the teacher models and students repeat.
Students say the sounds, going down each column.

Initially, the teacher models and students repeat.
Students say the sounds, going down each column.

Initially, the teacher models and students repeat.
Students say the sounds, going down each column.

Initially, the teacher models and students repeat.
Students say the sounds, going down each column.

Initially, the teacher models and students repeat.
Students say the sounds, going down each column.
Initially, the teacher models and students repeat.
Contraction

Have students read the words and contractions.

he is
he’s
she is
she’s
it is
it’s
that is
that’s
when is
when’s
what is
what’s
who is
who’s

is not
isn’t
did not
didn’t
has not
hasn’t
had not
hadn’t
have not
haven’t
was not
wasn’t
can not
can’t
will not
won’t
do not
don’t

let us
let’s
where is
where’s
there is
there’s
how is
how’s
I am
I’m

could not
couldn’t
would not
wouldn’t
should not
shouldn’t
Con contractions, have students read the words and contractions.

must not  
mustn’t

does not  
doesn’t

are not  
aren’t

were not  
weren’t

I have  
I’ve

you have  
you’ve

we have  
we’ve

they have  
they’ve

I had  
I’d

he had  
he’d

she had  
she’d

we had  
we’d

it had  
it’d

you had  
you’d

they had  
they’d

I will  
I’ll

you will  
you’ll

he will  
he’ll

she will  
she’ll

it will  
it’ll

we will  
we’ll

they will  
they’ll

who will  
who’ll

I would  
I’d

you would  
you’d

he would  
he’d

she would  
she’d

we would  
we’d

they would  
they’d

who would  
who’d

it would  
its

I have  
I’ve

you have  
you’ve

we have  
we’ve

they have  
they’ve

I had  
I’d

he had  
he’d

she had  
she’d

we had  
we’d

it had  
it’d

you had  
you’d

they had  
they’d

I will  
I’ll

you will  
you’ll

he will  
he’ll

she will  
she’ll

it will  
it’ll

we will  
we’ll

they will  
they’ll

who will  
who’ll

I would  
I’d

you would  
you’d

he would  
he’d

she would  
she’d

we would  
we’d

they would  
they’d

who would  
who’d

it would  
its
Prefixes And Suffixes

Students read the words on this chart as a review. Ask students to explain why each prefix or suffix is used. New prefixes and suffixes will be added to this chart after they are taught in the *Advanced Phonics Patterns* book.
The vowels in the first syllables are at the end of the syllable. This is called an open syllable. When a vowel is at the end of a syllable, it usually represents its long vowel sound.

The vowels in the second syllables are followed by a consonant. These vowels usually represent their short vowel sounds. But in some closed syllables, the vowel is hardly heard at all.

When you pronounce these words, the emphasis is on the first syllable. The first syllable is accented. The second syllable is not pronounced as strongly. It is unaccented. Notice the arrow going under the vowel in the second syllable of some of these words. This tells us to slide past the vowel without saying its sound. You hardly pronounce the vowel sound at all. This type of vowel sound in an unaccented syllable is called the schwa sound. In the dictionary, the schwa sound is shown with an upside down ə.

<table>
<thead>
<tr>
<th>OPEN</th>
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</tr>
</thead>
<tbody>
<tr>
<td>ra</td>
<td>ven</td>
</tr>
<tr>
<td>Da</td>
<td>vid</td>
</tr>
<tr>
<td>ba</td>
<td>sic</td>
</tr>
<tr>
<td>la</td>
<td>tex</td>
</tr>
<tr>
<td>ba</td>
<td>con</td>
</tr>
<tr>
<td>la</td>
<td>bel</td>
</tr>
<tr>
<td>ha</td>
<td>zel</td>
</tr>
<tr>
<td>fa</td>
<td>tal</td>
</tr>
<tr>
<td>ba</td>
<td>gel</td>
</tr>
<tr>
<td>na</td>
<td>val</td>
</tr>
</tbody>
</table>

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<thead>
<tr>
<th>OPEN</th>
<th>CLOSED</th>
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</thead>
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<tr>
<td>be</td>
<td>gin</td>
</tr>
<tr>
<td>be</td>
<td>gan</td>
</tr>
<tr>
<td>re</td>
<td>lax</td>
</tr>
<tr>
<td>e</td>
<td>mit</td>
</tr>
<tr>
<td>e</td>
<td>ven</td>
</tr>
<tr>
<td>le</td>
<td>gal</td>
</tr>
<tr>
<td>e</td>
<td>qual</td>
</tr>
<tr>
<td>Ve</td>
<td>nus</td>
</tr>
<tr>
<td>se</td>
<td>cret</td>
</tr>
<tr>
<td>e</td>
<td>gret</td>
</tr>
<tr>
<td>re</td>
<td>fund</td>
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### Open

<p>| | |</p>
<table>
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<td>lac</td>
</tr>
<tr>
<td>qui</td>
<td>et</td>
</tr>
<tr>
<td>i</td>
<td>ris</td>
</tr>
<tr>
<td>i</td>
<td>tem</td>
</tr>
<tr>
<td>fi</td>
<td>nal</td>
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<td>bi</td>
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<td>si</td>
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<td>pi</td>
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<td>val</td>
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<tr>
<td>si</td>
<td>lent</td>
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<tr>
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<td>sis</td>
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### Closed

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<td>quiet</td>
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<td>bison</td>
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<td>siren</td>
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<td>pilot</td>
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<td>rival</td>
<td>rival</td>
</tr>
<tr>
<td>silent</td>
<td>silent</td>
</tr>
<tr>
<td>crisis</td>
<td>crisis</td>
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</tbody>
</table>

When you pronounce these words, the emphasis is on the first syllable. The first syllable is accented. The second syllable is not pronounced as strongly. It is unaccented. Notice the arrow going under the vowel in the second syllable of some of these words. This tells us to slide past the vowel without saying its sound. You hardly pronounce the vowel sound at all. This type of vowel sound in an unaccented syllable is called the schwa sound. In the dictionary, the schwa sound is shown with an upside down \( \text{ə} \).
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<table>
<thead>
<tr>
<th>OPEN</th>
<th>CLOSED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ro</td>
<td>bot</td>
</tr>
<tr>
<td>no</td>
<td>mad</td>
</tr>
<tr>
<td>do</td>
<td>nut</td>
</tr>
<tr>
<td>ho</td>
<td>tel</td>
</tr>
<tr>
<td>bo</td>
<td>nus</td>
</tr>
<tr>
<td>o</td>
<td>pen</td>
</tr>
<tr>
<td>to</td>
<td>tal</td>
</tr>
<tr>
<td>lo</td>
<td>cal</td>
</tr>
<tr>
<td>vo</td>
<td>cal</td>
</tr>
<tr>
<td>yo</td>
<td>del</td>
</tr>
<tr>
<td>bro</td>
<td>ken</td>
</tr>
<tr>
<td>pro</td>
<td>gram</td>
</tr>
<tr>
<td>mo</td>
<td>ment</td>
</tr>
</tbody>
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<thead>
<tr>
<th>OPEN</th>
<th>CLOSED</th>
</tr>
</thead>
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<tr>
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<td>sic</td>
</tr>
<tr>
<td>tu</td>
<td>nic</td>
</tr>
<tr>
<td>u</td>
<td>nit</td>
</tr>
<tr>
<td>hu</td>
<td>mid</td>
</tr>
<tr>
<td>pu</td>
<td>pil</td>
</tr>
<tr>
<td>tu</td>
<td>lip</td>
</tr>
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<td>hu</td>
<td>man</td>
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<td>el</td>
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<td>san</td>
</tr>
<tr>
<td>mu</td>
<td>cus</td>
</tr>
<tr>
<td>stu</td>
<td>dent</td>
</tr>
</tbody>
</table>

music
tunic
unit
humid
pupil
tulip
human
fuel
Susan
mucus
student

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In these words, there is only one consonant between the vowels. Does the consonant stay with the first syllable, making it a closed syllable with a short vowel sound? Or does it go with the second syllable, which would make the first syllable an open syllable, with a long vowel sound? You have to consider both possibilities. If you don't recognize the word, try pronouncing the first vowel as a short sound. Then try pronouncing the first vowel as a long sound. Which pronunciation sounds like a real word?

<table>
<thead>
<tr>
<th>cabin</th>
<th>relax</th>
<th>visit</th>
</tr>
</thead>
<tbody>
<tr>
<td>raven</td>
<td>lemon</td>
<td>limit</td>
</tr>
<tr>
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<td>begin</td>
<td>pilot</td>
</tr>
<tr>
<td>camel</td>
<td>metal</td>
<td>timid</td>
</tr>
<tr>
<td>wagon</td>
<td>melon</td>
<td>rival</td>
</tr>
<tr>
<td>bacon</td>
<td>decal</td>
<td>linen</td>
</tr>
<tr>
<td>latex</td>
<td>emit</td>
<td>siren</td>
</tr>
<tr>
<td>label</td>
<td>venom</td>
<td>pixel</td>
</tr>
<tr>
<td>rapid</td>
<td>legal</td>
<td>lilac</td>
</tr>
<tr>
<td>hazel</td>
<td>level</td>
<td>final</td>
</tr>
<tr>
<td>salad</td>
<td>equal</td>
<td>pivot</td>
</tr>
<tr>
<td>haven</td>
<td>even</td>
<td>vivid</td>
</tr>
<tr>
<td>bagel</td>
<td>exam</td>
<td>bison</td>
</tr>
<tr>
<td>panel</td>
<td>pedal</td>
<td>item</td>
</tr>
</tbody>
</table>
In these words, there is only one consonant between the vowels. Does the consonant stay with the first syllable, making it a closed syllable with a short vowel sound? Or does it go with the second syllable, which would make the first syllable an open syllable, with a long vowel sound? You have to consider both possibilities. If you don’t recognize the word, try pronouncing the first vowel as a short sound. Then try pronouncing the first vowel as a long sound. Which pronunciation sounds like a real word?

<table>
<thead>
<tr>
<th>robin</th>
<th>tulip</th>
</tr>
</thead>
<tbody>
<tr>
<td>robot</td>
<td>music</td>
</tr>
<tr>
<td>hotel</td>
<td>pupil</td>
</tr>
<tr>
<td>solid</td>
<td>sunup</td>
</tr>
<tr>
<td>modem</td>
<td>human</td>
</tr>
<tr>
<td>comet</td>
<td>Susan</td>
</tr>
<tr>
<td>yodel</td>
<td>mucus</td>
</tr>
<tr>
<td>token</td>
<td>upon</td>
</tr>
<tr>
<td>novel</td>
<td>tunic</td>
</tr>
<tr>
<td>comic</td>
<td>unit</td>
</tr>
<tr>
<td>motel</td>
<td>humid</td>
</tr>
<tr>
<td>topic</td>
<td>cutup</td>
</tr>
<tr>
<td>colon</td>
<td>buses</td>
</tr>
<tr>
<td>model</td>
<td>mural</td>
</tr>
</tbody>
</table>
These are called a “silent e syllables.” The letter e is at the end because every syllable must have a vowel. However, the e is not pronounced.

<table>
<thead>
<tr>
<th>OPEN</th>
<th>SILENT E SYLLABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>la</td>
<td>dle</td>
</tr>
<tr>
<td>ta</td>
<td>ble</td>
</tr>
<tr>
<td>sta</td>
<td>ple</td>
</tr>
<tr>
<td>ca</td>
<td>ble</td>
</tr>
<tr>
<td>fa</td>
<td>ble</td>
</tr>
<tr>
<td>ma</td>
<td>ple</td>
</tr>
<tr>
<td>ri</td>
<td>fle</td>
</tr>
<tr>
<td>tri</td>
<td>fle</td>
</tr>
<tr>
<td>bri</td>
<td>dle</td>
</tr>
<tr>
<td>ti</td>
<td>tle</td>
</tr>
<tr>
<td>bu</td>
<td>gle</td>
</tr>
<tr>
<td>no</td>
<td>ble</td>
</tr>
<tr>
<td>pêo</td>
<td>ple</td>
</tr>
</tbody>
</table>

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Know The Phonetic Code Volume 3
### Syllable Study

The vowels in the first syllables are at the end of the syllable. This is called an open syllable. When a vowel is at the end of a syllable, it usually represents its long vowel sound.

<table>
<thead>
<tr>
<th>OPEN</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>ba</td>
<td>by</td>
<td>baby</td>
</tr>
<tr>
<td>la</td>
<td>dy</td>
<td>lady</td>
</tr>
<tr>
<td>gra</td>
<td>vy</td>
<td>gravy</td>
</tr>
<tr>
<td>ti</td>
<td>ny</td>
<td>tiny</td>
</tr>
<tr>
<td>i</td>
<td>vy</td>
<td>ivy</td>
</tr>
<tr>
<td>po</td>
<td>ny</td>
<td>pony</td>
</tr>
<tr>
<td>ho</td>
<td>ly</td>
<td>holy</td>
</tr>
<tr>
<td>ru</td>
<td>by</td>
<td>ruby</td>
</tr>
<tr>
<td>du</td>
<td>ty</td>
<td>duty</td>
</tr>
</tbody>
</table>

At the end of a second syllable, the letter y usually represents the long e sound.
Syllable Study

The vowels in the first syllables are at the end of the syllable. This is called an open syllable. When a vowel is at the end of a syllable, it usually represents its long vowel sound.

<table>
<thead>
<tr>
<th>OPEN</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>pa</td>
<td>per</td>
<td>paper</td>
</tr>
<tr>
<td>ba</td>
<td>ker</td>
<td>baker</td>
</tr>
<tr>
<td>ca</td>
<td>ter</td>
<td>cater</td>
</tr>
<tr>
<td>la</td>
<td>ter</td>
<td>later</td>
</tr>
<tr>
<td>fe</td>
<td>ver</td>
<td>fever</td>
</tr>
<tr>
<td>me</td>
<td>ter</td>
<td>meter</td>
</tr>
<tr>
<td>ti</td>
<td>ger</td>
<td>tiger</td>
</tr>
<tr>
<td>ci</td>
<td>der</td>
<td>cider</td>
</tr>
<tr>
<td>fi</td>
<td>ber</td>
<td>fiber</td>
</tr>
<tr>
<td>o</td>
<td>ver</td>
<td>over</td>
</tr>
<tr>
<td>vo</td>
<td>ter</td>
<td>voter</td>
</tr>
<tr>
<td>su</td>
<td>per</td>
<td>super</td>
</tr>
<tr>
<td>ru</td>
<td>ler</td>
<td>ruler</td>
</tr>
</tbody>
</table>
Adjacent Vowels In Two Separate Syllables

Most of the time, two vowels side by side in a word work together to represent a specific sound: ui/fruit, ue/glue, ea/eat, ie/pie, oi/oil. However, these words have adjacent vowels in two separate syllables. The first vowel is at the end of the first syllable; it represents its long vowel sound. The second vowel is at the beginning of the second syllable, which is a closed syllable. It represents its short vowel sound.

<table>
<thead>
<tr>
<th>OPEN</th>
<th>CLOSSED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ru</td>
<td>in</td>
</tr>
<tr>
<td>flu</td>
<td>id</td>
</tr>
<tr>
<td>cru</td>
<td>et</td>
</tr>
<tr>
<td>flu</td>
<td>ent</td>
</tr>
<tr>
<td>du</td>
<td>et</td>
</tr>
<tr>
<td>re</td>
<td>act</td>
</tr>
<tr>
<td>ne</td>
<td>on</td>
</tr>
<tr>
<td>e</td>
<td>on</td>
</tr>
<tr>
<td>di</td>
<td>et</td>
</tr>
<tr>
<td>qui</td>
<td>et</td>
</tr>
<tr>
<td>cli</td>
<td>ent</td>
</tr>
<tr>
<td>sto</td>
<td>ic</td>
</tr>
</tbody>
</table>
If one consonant comes after one vowel in a one syllable word, double the consonant before adding _ed or _ing.

<table>
<thead>
<tr>
<th>verb</th>
<th>past tense</th>
<th>present participle</th>
</tr>
</thead>
<tbody>
<tr>
<td>scrub</td>
<td>scrubbed</td>
<td>scrubbing</td>
</tr>
<tr>
<td>zip</td>
<td>zipped</td>
<td>zipping</td>
</tr>
<tr>
<td>clap</td>
<td>clapped</td>
<td>clapping</td>
</tr>
<tr>
<td>hop</td>
<td>hopped</td>
<td>hopping</td>
</tr>
<tr>
<td>knit</td>
<td>knitted</td>
<td>knitting</td>
</tr>
<tr>
<td>beg</td>
<td>begged</td>
<td>begging</td>
</tr>
<tr>
<td>hum</td>
<td>hummed</td>
<td>humming</td>
</tr>
<tr>
<td>pin</td>
<td>pinned</td>
<td>pinning</td>
</tr>
<tr>
<td>drop</td>
<td>dropped</td>
<td>dropping</td>
</tr>
<tr>
<td>chat</td>
<td>chatted</td>
<td>chatting</td>
</tr>
</tbody>
</table>
Baby Sally

This lady has a tiny baby. The baby is in the baby buggy. The baby has on a pink dress. The baby’s name is Sally.

The lady takes the baby for a long walk. As she walks, she talks to the baby. She says, “My sweet, sweet baby.” And she says, “My pretty, pretty baby.”
Sally is a happy baby. She likes to go on a walk. She can see the trees. And she can see the sky.

Sally and the lady go by the pet shop. They go by the cloth shop. They go by the bank.
The lady keeps walking until she gets to a lake. Then she picks up baby Sally and sits on a bench beside the lake.

Sally sees a duck swimming in the lake. She sees a frog jumping into the lake with a splash. She sees a robin flying up into the sky.
All of a sudden, Sally begins to cry. Sally is not a happy baby. “I think this baby is sleepy. I think she needs to take a nap,” says the lady.

So the lady lays Sally in the baby buggy. She walks back home with baby Sally. The lady sings to the baby as she walks. Baby Sally stops crying.
Then the lady lays baby Sally in bed to take a nap. Baby Sally is sleeping. Shhhhh! Don’t wake the baby up!

The End
In a _VCE syllable, the first vowel usually represents its long vowel sound and the letter e is silent.

<table>
<thead>
<tr>
<th>Closed</th>
<th>VCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>pan</td>
<td>cake</td>
</tr>
<tr>
<td>cup</td>
<td>cake</td>
</tr>
<tr>
<td>mis</td>
<td>take</td>
</tr>
<tr>
<td>in</td>
<td>vade</td>
</tr>
<tr>
<td>in</td>
<td>flate</td>
</tr>
<tr>
<td>in</td>
<td>hale</td>
</tr>
<tr>
<td>ex</td>
<td>hale</td>
</tr>
<tr>
<td>es</td>
<td>cape</td>
</tr>
</tbody>
</table>
In a _VCE_ syllable, the first vowel usually represents its long vowel sound and the letter e is silent.

**Syllable Study**

<table>
<thead>
<tr>
<th><strong>CLOSED</strong></th>
<th><strong>VCE</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>bon</td>
<td>fire</td>
<td>bonfire</td>
</tr>
<tr>
<td>um</td>
<td>pire</td>
<td>umpire</td>
</tr>
<tr>
<td>sun</td>
<td>shine</td>
<td>sunshine</td>
</tr>
<tr>
<td>rep</td>
<td>tile</td>
<td>reptile</td>
</tr>
<tr>
<td>em</td>
<td>pire</td>
<td>empire</td>
</tr>
<tr>
<td>ad</td>
<td>mire</td>
<td>admire</td>
</tr>
<tr>
<td>in</td>
<td>side</td>
<td>inside</td>
</tr>
<tr>
<td>ig</td>
<td>nite</td>
<td>ignite</td>
</tr>
<tr>
<td>in</td>
<td>quire</td>
<td>inquire</td>
</tr>
</tbody>
</table>

The first syllable in each word is closed, with a short vowel sound. The second syllable has a vowel-consonant-e pattern. In this type of pattern, the vowel before the consonant has a long vowel sound and the e that comes after the consonant is silent.
In a _VCE syllable, the first vowel usually represents its long vowel sound and the letter e is silent.

The first syllable in each word is closed, with a short vowel sound. The second syllable has a vowel-consonant-e pattern. In this type of pattern, the vowel before the consonant has a long vowel sound and the e that comes after the consonant is silent.

<table>
<thead>
<tr>
<th>CLOSED</th>
<th>VCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>stam</td>
<td>pede</td>
</tr>
<tr>
<td>trap</td>
<td>eze</td>
</tr>
<tr>
<td>ath</td>
<td>lete</td>
</tr>
<tr>
<td>cash</td>
<td>mere</td>
</tr>
<tr>
<td>con</td>
<td>crete</td>
</tr>
<tr>
<td>sup</td>
<td>reme</td>
</tr>
<tr>
<td>ex</td>
<td>treme</td>
</tr>
<tr>
<td>ben</td>
<td>zene</td>
</tr>
</tbody>
</table>
In a _VCE syllable, the first vowel usually represents its long vowel sound and the letter e is silent.

The first syllable in each word is closed, with a short vowel sound. The second syllable has a vowel-consonant-e pattern. In this type of pattern, the vowel before the consonant has a long vowel sound and the e that comes after the consonant is silent.

<table>
<thead>
<tr>
<th>CLOSED</th>
<th>VCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>cos</td>
<td>tume</td>
</tr>
<tr>
<td>vol</td>
<td>ume</td>
</tr>
<tr>
<td>Nep</td>
<td>tune</td>
</tr>
<tr>
<td>ex</td>
<td>cuse</td>
</tr>
<tr>
<td>sec</td>
<td>ure</td>
</tr>
<tr>
<td>ex</td>
<td>clude</td>
</tr>
<tr>
<td>in</td>
<td>clude</td>
</tr>
<tr>
<td>trip</td>
<td>ute</td>
</tr>
<tr>
<td>cap</td>
<td>sule</td>
</tr>
</tbody>
</table>
The first syllable in each word is closed, with a short vowel sound. The second syllable has a vowel-consonant-e pattern. In this type of pattern, the vowel before the consonant has a long vowel sound and the e that comes after the consonant is silent.

<table>
<thead>
<tr>
<th>Closed</th>
<th>VCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>flag</td>
<td>pole</td>
</tr>
<tr>
<td>tad</td>
<td>pole</td>
</tr>
<tr>
<td>sup</td>
<td>pose</td>
</tr>
<tr>
<td>ex</td>
<td>pose</td>
</tr>
<tr>
<td>ex</td>
<td>plode</td>
</tr>
<tr>
<td>ex</td>
<td>plore</td>
</tr>
<tr>
<td>ig</td>
<td>nore</td>
</tr>
</tbody>
</table>
In these syllables, each vowel is followed by a consonant. This kind of syllable is called a closed syllable. In closed syllables, the vowel usually represents its short sound. But in some closed syllables, the letter o sounds like the short u sound. These are "umbrella" vowels.

When you see an umbrella over a vowel, pronounce that vowel like the short u sound, heard at the beginning of u/umbrella.
The first syllable in each word has the u/umbrella sound. The letter o also has this sound in the one-syllable words son, won, ton, from, front, and of. Notice that the first syllable in each word is stressed; it is pronounced more forcefully than the second syllable.
In these syllables, each vowel is followed by a consonant. This kind of syllable is called a closed syllable. In closed syllables, the vowel usually represents its short sound. But in some closed syllables, the vowel is hardly heard at all. This is called the “schwa” sound. The first syllable in each word below has the schwa sound. The dictionary shows this sound as an upside down e: ə.

<table>
<thead>
<tr>
<th>CLOSED</th>
<th>CLOSED</th>
</tr>
</thead>
<tbody>
<tr>
<td>con</td>
<td>fess</td>
</tr>
<tr>
<td></td>
<td>confess</td>
</tr>
<tr>
<td>con</td>
<td>sent</td>
</tr>
<tr>
<td></td>
<td>consent</td>
</tr>
<tr>
<td>com</td>
<td>mit</td>
</tr>
<tr>
<td></td>
<td>commit</td>
</tr>
<tr>
<td>com</td>
<td>pel</td>
</tr>
<tr>
<td></td>
<td>compel</td>
</tr>
<tr>
<td>col</td>
<td>lect</td>
</tr>
<tr>
<td></td>
<td>collect</td>
</tr>
<tr>
<td>con</td>
<td>nect</td>
</tr>
<tr>
<td></td>
<td>connect</td>
</tr>
</tbody>
</table>

Notice that when you say each word, the emphasis, or accent, is on the second syllable. The first syllable is not accented. The vowel in the first syllable has the “schwa” sound. It is hardly pronounced at all. To say these syllables, pronounce the first consonant, then go to the next consonant, skipping the vowel sound.
In these words, you hardly pronounce the vowel sound in the first syllable. It has the schwa sound. Notice that the emphasis, or accent, is on the second syllable in all of these words.
In some words, the ei pattern represents the dotted ē sound, which is the same as the long ā sound.

<table>
<thead>
<tr>
<th>ei</th>
<th>rein</th>
<th>deer</th>
<th>reindeer</th>
</tr>
</thead>
<tbody>
<tr>
<td>veil</td>
<td>rein</td>
<td>deer</td>
<td>reindeer</td>
</tr>
<tr>
<td>vein</td>
<td>in</td>
<td>vei</td>
<td>gle</td>
</tr>
<tr>
<td>rein</td>
<td>sur</td>
<td>veil</td>
<td>lance</td>
</tr>
<tr>
<td>their</td>
<td>ō</td>
<td>bei</td>
<td>sant</td>
</tr>
<tr>
<td>theirs</td>
<td>ō</td>
<td>bei</td>
<td>sance</td>
</tr>
<tr>
<td>skein</td>
<td>x</td>
<td>heir</td>
<td>loom</td>
</tr>
<tr>
<td>heir</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>feint</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>beige</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>seine</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>reign</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>deign</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>feign</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Remember this rule:

“I before E except after C, and when sounded as Ā as in neighbor and weigh.”
The dotted sound for ē is the same as the long a sound. It is neither the short e nor the long e sound. In one-syllable words, the ey pattern can represent the dotted ē sound. This also occurs in a few two-syllable words.

<table>
<thead>
<tr>
<th>ey</th>
<th>greyhound</th>
<th>obey</th>
<th>conveyer belt</th>
<th>Monterey</th>
</tr>
</thead>
<tbody>
<tr>
<td>hey</td>
<td>grey hound</td>
<td>greyhound</td>
<td></td>
<td></td>
</tr>
<tr>
<td>they</td>
<td>o bey</td>
<td>obey</td>
<td></td>
<td></td>
</tr>
<tr>
<td>prey</td>
<td>con vey</td>
<td>convey</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>con vey er</td>
<td>conveyer belt</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Monterey</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>survey</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>pur vey</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>purvey</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>abeyance</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
The Flagpole

This is Jack.

This is Jack's wife, Rose.

Jack and Rose live on Hope Street.

Jack and Rose have a flag. They would like to put the flag up. But they do not have a flagpole. So Jack and Rose save some money. They save a lot of money for a flagpole.
Then Jack and Rose go to the store to get a flagpole. At the store, they find just the kind of flagpole they need. They pay for the flagpole and take it home.

The flagpole comes with a rope. Jack puts the rope on the pole. Rose puts the flag on the rope. Then Jack and Rose lift up the pole. They push and they pull. But the pole will not stay up.
Jack takes the flag off the rope.

Then Jack and Rose go back to the store. This time they get a shovel. They pay for the shovel and take it home.

At home, Jack and Rose dig a deep hole. They put the flagpole in the hole. They push and they pull. The flagpole will stay up, but it is not quite right.
Jack and Rose go back to the store. They find a big bag of concrete. They pay for the concrete and take it home.

Jack and Rose mix up the concrete. They put the concrete in the hole with the flagpole. They push and they pull. The flagpole stands up just right.
Jack puts the flag back on the rope.
Rose pulls on the rope. The flag goes up the pole. It goes up high in the air. The flag waves in the wind. Jack is glad. And Rose is glad.

The End
Usually the ea pattern represents the long e sound, and sometimes it represents the short e sound. In a few words, the ea pattern represents the long a sound.

<table>
<thead>
<tr>
<th>Steak</th>
<th>Steak</th>
<th>House</th>
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</tr>
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<tr>
<td>Break</td>
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<td>Wear</td>
<td>Swimwear</td>
</tr>
<tr>
<td>Great</td>
<td>Break</td>
<td>Down</td>
<td>Breakdown</td>
</tr>
<tr>
<td>Pear</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bear</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tear</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wear</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Swear</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
I Like To Eat

I like to eat meat.

But I never eat a sheet.

I like to eat steak.

But I never eat a rake.

I like to eat a pear.

But I never eat a bear.

I like to eat beans.

But I never eat jeans.
I like to eat bread.

But I never eat thread.

I like ice cream.

But I never eat a dream.

I like to eat a peach.

But I never eat a beach.

I like to eat a meal.

But I never eat a seal.
I like to eat a feast.

But I never eat a beast.

I like to eat peas.

But it’s time to stop, please!

The End
In a few words, the eigh pattern represents the dotted ě sound, which is the same as the long ā sound. In this pattern the gh is not pronounced; the letters are silent.

<table>
<thead>
<tr>
<th>eigh</th>
<th>ty</th>
<th>eighty</th>
</tr>
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<tbody>
<tr>
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<tr>
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<td></td>
</tr>
<tr>
<td>freight</td>
<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ët</th>
</tr>
</thead>
<tbody>
<tr>
<td>bal</td>
</tr>
<tr>
<td>fil</td>
</tr>
<tr>
<td>buf</td>
</tr>
<tr>
<td>gōur</td>
</tr>
<tr>
<td>cab</td>
</tr>
<tr>
<td>ret</td>
</tr>
</tbody>
</table>

| cabaret |  |  |
Jean has a dream. Jean wants to get a real puppy for a pet. She wants a puppy with a leather leash and a red ribbon on its neck.

Today is Jean’s birthday. She is eight years old. She will have a birthday meal. Dad is grilling steak fillets. Mom is heating French bread. Jean is fixing green beans. Their meal will be fantastic. A birthday cake with eight candles is ready for their dessert.
Jean hears a bark. She sees dad walk in with a puppy. The puppy is on a leather leash. It has a red ribbon on its neck. Jean hugs the puppy. The puppy licks her face and wags its tail. Jean thinks this is a great day!

The End
**eu**

<table>
<thead>
<tr>
<th>feud</th>
<th>neu tral</th>
<th>neutral</th>
</tr>
</thead>
<tbody>
<tr>
<td>sleuth</td>
<td>neu tron</td>
<td>neutron</td>
</tr>
<tr>
<td>Zeus</td>
<td>neu ron</td>
<td>neuron</td>
</tr>
<tr>
<td>deuce</td>
<td>streu sel</td>
<td>streusel</td>
</tr>
<tr>
<td></td>
<td>Eu gene</td>
<td>Eugene</td>
</tr>
<tr>
<td></td>
<td>Eu rope</td>
<td>Europe</td>
</tr>
<tr>
<td></td>
<td>ma neu ver</td>
<td>maneuver</td>
</tr>
<tr>
<td></td>
<td>rheu mat ic</td>
<td>rheumatic</td>
</tr>
<tr>
<td></td>
<td>lieu ten ant</td>
<td>lieutenant</td>
</tr>
<tr>
<td></td>
<td>eu rē ka</td>
<td>eureka</td>
</tr>
</tbody>
</table>

This is a rule breaker pattern. It represents the long ū sound, as in u/tulip or u/uniform.
In some words, the letter i represents the dotted i sound, as in i/pizza. The two dots show us it is not the regular sound. It is neither the long i nor the short i sound. The dotted i sound is the same as the long e sound.

<table>
<thead>
<tr>
<th>ski</th>
<th>piz</th>
<th>za</th>
<th>pizza</th>
</tr>
</thead>
<tbody>
<tr>
<td>pi</td>
<td>ta</td>
<td></td>
<td>pita</td>
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<tr>
<td>Li</td>
<td>sa</td>
<td>Lisa</td>
<td></td>
</tr>
<tr>
<td>tax</td>
<td>i</td>
<td></td>
<td>taxi</td>
</tr>
<tr>
<td>pol</td>
<td>ice</td>
<td></td>
<td>police</td>
</tr>
<tr>
<td>ma</td>
<td>rine</td>
<td>marine</td>
<td></td>
</tr>
<tr>
<td>ra</td>
<td>vine</td>
<td>ravine</td>
<td></td>
</tr>
<tr>
<td>ma</td>
<td>chine</td>
<td>machine</td>
<td></td>
</tr>
<tr>
<td>röu</td>
<td>tine</td>
<td>routine</td>
<td></td>
</tr>
<tr>
<td>pe</td>
<td>tite</td>
<td>petite</td>
<td></td>
</tr>
<tr>
<td>mes</td>
<td>quite</td>
<td>mesquite</td>
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</tr>
<tr>
<td>e</td>
<td>lite</td>
<td>elite</td>
<td></td>
</tr>
<tr>
<td>pat i</td>
<td>o</td>
<td>patio</td>
<td></td>
</tr>
<tr>
<td>ra di o</td>
<td></td>
<td>radio</td>
<td></td>
</tr>
</tbody>
</table>
In most words, this vowel pair represents the dotted ĭ sound, as in i/pizza. The two dots show us it is not the regular sound. It is neither the long ĭ nor the short ĭ sound. The dotted ĭ sound is the same as the long ē sound.

<table>
<thead>
<tr>
<th>Shield</th>
<th>Be lieve</th>
<th>Believe</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yield</td>
<td>Be lief</td>
<td>Belief</td>
</tr>
<tr>
<td>Field</td>
<td>Re lief</td>
<td>Relief</td>
</tr>
<tr>
<td>Wield</td>
<td>A chieve</td>
<td>Achieve</td>
</tr>
<tr>
<td>Piece</td>
<td>Hy giene</td>
<td>Hygiene</td>
</tr>
<tr>
<td>Niece</td>
<td>Cook ie</td>
<td>Cookie</td>
</tr>
<tr>
<td>Brief</td>
<td>Mö vie</td>
<td>Movie</td>
</tr>
<tr>
<td>Grief</td>
<td>Me die val</td>
<td>Medieval</td>
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<tr>
<td>Pier</td>
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<tr>
<td>Pierce</td>
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<tr>
<td>Chief</td>
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<td>Thief</td>
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<td>Priest</td>
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<td></td>
</tr>
<tr>
<td>Shriek</td>
<td></td>
<td>Sieve</td>
</tr>
</tbody>
</table>
Two Sleuths

Spencer and Eugene are sleuths. They are eight years old. They are best friends.

Spencer and Eugene like to explore an empty field in their neighborhood. They look for clues in the grass. Spencer sees bent twigs. Eugene sees footprints in the dirt.

Was a person here?

Maybe it was a thief!

Or maybe it was an Indian chief!
Sometimes Spencer and Eugene get into a feud. They argue over the clues. They don’t agree about the footprints.

Eugene believes they are from a fierce bear.

Spencer believes they are from a knight with a sword and a shield.

After their feud, Spencer and Eugene have to make up and become friends again. Then they look for more clues.
Later on, Spencer’s mom calls the boys. “Spencer and Eugene, do you want a piece of pizza? I also have cookies and apple streusel for you.”

Then Spencer and Eugene forget all about the clues in the field. They are so hungry they even forget that they are sleuths. Spencer and Eugene race inside. They like to be sleuths, but they like to eat, too. They will enjoy a piece of pizza with cookies and apple streusel for dessert.

The End
Unaccented Open Syllables: The first syllable or middle syllable in each word is an open syllable, but the accent, or emphasis, is on a different syllable. In an unaccented open syllable, the vowel often represents the schwa sound instead of the expected long sound. It is hardly heard at all.

<table>
<thead>
<tr>
<th>Unaccented Open Syllable</th>
</tr>
</thead>
<tbody>
<tr>
<td>båton</td>
</tr>
<tr>
<td>sålon</td>
</tr>
<tr>
<td>cåress</td>
</tr>
<tr>
<td>sèdan</td>
</tr>
<tr>
<td>råpel</td>
</tr>
<tr>
<td>cåmpli</td>
</tr>
<tr>
<td>óptimum</td>
</tr>
<tr>
<td>împli</td>
</tr>
<tr>
<td>appåprehend</td>
</tr>
<tr>
<td>elòquent</td>
</tr>
<tr>
<td>relålevant</td>
</tr>
</tbody>
</table>
**Unaccented Open Syllables:** The first middle syllable in each word is an open syllable, but the accent, or emphasis, is on a different syllable. In an unaccented open syllable, the vowel often represents the schwa sound instead of the expected long sound. It is hardly heard at all.

<table>
<thead>
<tr>
<th>Unaccented Open Syllable</th>
<th>Word</th>
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</thead>
<tbody>
<tr>
<td>en ve lope</td>
<td>envelope</td>
</tr>
<tr>
<td>oc to pus</td>
<td>octopus</td>
</tr>
<tr>
<td>as tro naut</td>
<td>astronaut</td>
</tr>
<tr>
<td>in stru ments</td>
<td>instruments</td>
</tr>
<tr>
<td>kan ga roo</td>
<td>kangaroo</td>
</tr>
<tr>
<td>di no saur</td>
<td>dinosaur</td>
</tr>
<tr>
<td>i ci cle</td>
<td>icicle</td>
</tr>
<tr>
<td>u ni corn</td>
<td>unicorn</td>
</tr>
<tr>
<td>u ni form</td>
<td>uniform</td>
</tr>
<tr>
<td>u ni verse</td>
<td>universe</td>
</tr>
<tr>
<td>a pri cot</td>
<td>apricot</td>
</tr>
<tr>
<td>el e vate</td>
<td>elevate</td>
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</tbody>
</table>
# WOR

This bossy r pattern sounds like wor as in worm.

<table>
<thead>
<tr>
<th>Word</th>
<th>Phoneme</th>
<th>Vowel</th>
<th>Suffix</th>
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<td>Word</td>
<td>Word</td>
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<td>-------</td>
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</tr>
<tr>
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<td>neat</td>
<td>kind</td>
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<tr>
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<td>hardly</td>
<td>poorly</td>
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<td>quietly</td>
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<td>boldly</td>
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<td>timid</td>
<td>cost</td>
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<td></td>
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<tr>
<td>slowly</td>
<td>timidly</td>
<td>costly</td>
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</tr>
</tbody>
</table>
Drop the e and add _ed or _ing.

<table>
<thead>
<tr>
<th>verb</th>
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<th>present participle</th>
</tr>
</thead>
<tbody>
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<tr>
<td>love</td>
<td>loved</td>
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</table>
In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ' is placed in the second word to show where the letter or letters have been removed.

<table>
<thead>
<tr>
<th>Word</th>
<th>Not</th>
<th>Contraction</th>
</tr>
</thead>
<tbody>
<tr>
<td>did</td>
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<td>didn't</td>
</tr>
<tr>
<td>is</td>
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<tr>
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<tr>
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<tr>
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<td>hadn't</td>
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<tr>
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<td>weren't</td>
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</tbody>
</table>
## Contraction

In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ‘ is placed in the second word to show where the letter or letters have been removed.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>I</td>
<td>have</td>
<td>I've</td>
</tr>
<tr>
<td>you</td>
<td>have</td>
<td>you've</td>
</tr>
<tr>
<td>we</td>
<td>have</td>
<td>we've</td>
</tr>
<tr>
<td>they</td>
<td>have</td>
<td>they've</td>
</tr>
<tr>
<td>I</td>
<td>am</td>
<td>I'm</td>
</tr>
<tr>
<td>Let</td>
<td>us</td>
<td>Let's</td>
</tr>
</tbody>
</table>

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In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ' is placed in the second word to show where the letter or letters have been removed.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>h₇₃d</td>
<td>I'd</td>
</tr>
<tr>
<td>you</td>
<td>h₇₃d</td>
<td>you'd</td>
</tr>
<tr>
<td>he</td>
<td>h₇₃d</td>
<td>he'd</td>
</tr>
<tr>
<td>she</td>
<td>h₇₃d</td>
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<tr>
<td>it</td>
<td>h₇₃d</td>
<td>it'd</td>
</tr>
<tr>
<td>we</td>
<td>h₇₃d</td>
<td>we'd</td>
</tr>
<tr>
<td>they</td>
<td>h₇₃d</td>
<td>they'd</td>
</tr>
</tbody>
</table>
A Good Book

The weather was bad.

It was raining outside.

The wind was blowing.

Mike had to stay in the house. He did not have anything to do.

He went to his room and picked up a book. He took the book to his mom. “Hey, Mom,” said Mike. “This is a good book. Will you read it to me?”
“Not now, Mike,” said Mom. “I have work to do. I have to wash the dishes.”

Mike went to find his dad. “Hey, Dad,” Mike said. “This is a great book. Will you read it to me?” “No,” said Dad. “I have work to do. I have to fix a leak in the bathroom.”

Mike felt sad. He sat on his bed and looked at the book.

Then he said, “I can’t wait for Mom and Dad. I will try to read this book myself.”
Mike looked at the letters in the book. It was hard to read the words. He read them slowly, one at a time. It was a good book. His mom and dad had read it to him many times. Mike liked it so much that he read all of it. Then he read it again. And then he read it again. He forgot about the bad weather. He even forgot to get his lunch. But how he liked reading that book!
At last, Mom and Dad came into the room. “We have finished our work,” they said. “We can read to you now.” Mike didn’t say a word. He just opened the book and began to read out loud. Now the words seemed easy. Mike read all of the book. Then he looked up at his mom and dad. They smiled and gave him a great big hug. They were very, very proud.

The End
**er**

Sometimes the er pattern sounds like er in heron.

<table>
<thead>
<tr>
<th>err</th>
<th>her</th>
<th>on</th>
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<td>ble</td>
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</table>
At the River

A river is in the valley. It is spring time at the river. The sun shines on the water. Ducks swim on top of the water. Fish swim under the water.

A heron stands in the river. The heron has long legs. It wants to catch a fish or a frog for its lunch.
Two fat frogs sit under a fern on the river bank. They want to catch a bug to eat. The frogs see the heron. They hide under the fern so the heron will not get them.

A rabbit sits on the river bank, munching on grass. A fox hides behind a tree. It sees the rabbit.
The fox runs after the rabbit. The rabbit dives into a hole under a log. The rabbit is safe there. The fox cannot get him.

Three otters live at the river. They can swim well. They like to slide in the mud. They like to splash and play in the water.
The sun sets over the valley at the end of the day. Now it is night, and the stars are bright.

A bat is high in the air. Tree frogs are singing. The rest of the animals have gone to sleep.

The End
This is an expanded review of the or/horse bossy r pattern.

<table>
<thead>
<tr>
<th>horse</th>
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</tr>
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<td>im</td>
<td>por</td>
<td>tant</td>
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</table>
When the or pattern is in the last syllable in a word, it usually represents the or/tractor sound.

<table>
<thead>
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</thead>
<tbody>
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<td>favor</td>
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<td>mī</td>
<td>nor</td>
<td>minor</td>
</tr>
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<td>jan</td>
<td>i</td>
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<td>i</td>
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</tr>
<tr>
<td>mē</td>
<td>tē</td>
<td>meteor</td>
</tr>
<tr>
<td>or</td>
<td>In a few words, the or pattern sounds like or/sorry.</td>
<td></td>
</tr>
<tr>
<td>----</td>
<td>--------------------------------------------------</td>
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<tr>
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<td>horror</td>
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<td></td>
</tr>
</tbody>
</table>
## Contractions

In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ‘ is placed in the second word to show where the letter or letters have been removed.

<table>
<thead>
<tr>
<th>Subject</th>
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<td>will</td>
<td>I'll</td>
</tr>
<tr>
<td>he</td>
<td>will</td>
<td>he'll</td>
</tr>
<tr>
<td>she</td>
<td>will</td>
<td>she'll</td>
</tr>
<tr>
<td>we</td>
<td>will</td>
<td>we'll</td>
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</tr>
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<td>let us</td>
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</table>

In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ' is placed in the second word to show where the letter or letters have been removed.
A Night Visit

It was night time. It was dark out. The wind was blowing. Sam was in his bed. But he was not asleep. He was looking out the window at the moon.

Sam wanted to see his horse, Thunderstorm. So he got out of bed. He opened his window and went out. Sam hung onto a big tree. Hand over hand, he went down the tree.
Sam crept across the yard to the barn. An owl hooted in the dark.

A dog howled far away.

But Sam was not afraid.

He opened the door and went into the barn. It was dark inside. A tiny mouse ran across the floor. It hid behind the tractor.
Sam went into a stall. He laid his arm across the back of his big, white horse.

“You’re a good horse, Thunderstorm,” Sam said. “I’m sorry I can’t stay with you tonight. I’ll see you tomorrow.” Sam gave the horse a hug.
Then Sam went out of the barn, into the night air. He looked at the moon, high over the barn. He crept across the yard. Hand over hand he went back up the tree.

He went in his window and got back into bed. Sam stayed in bed for the rest of the night.

The End
<table>
<thead>
<tr>
<th>dol</th>
<th>lar</th>
<th>dollar</th>
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</thead>
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In a few words, the *ar* pattern sounds like *ar/carrot*.

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<td>you'd</td>
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<td>ɪd</td>
<td>they'd</td>
</tr>
<tr>
<td>who</td>
<td>ɪd</td>
<td>who'd</td>
</tr>
<tr>
<td>it</td>
<td>ɪd</td>
<td>it'd</td>
</tr>
</tbody>
</table>

In contractions, two words are put together to form one word. The first word does not change. The second word loses one or more letters. An apostrophe ‘ is placed in the second word to show where the letter or letters have been removed.
Luke And The Lizard

Luke went out into the yard. He had his new baseball bat and glove. He sat on a wall to wait for Sue.

It was a sunny day in June. Bees buzzed around the fruit trees. Tulips grew in the garden. A blue jay flew up into a pine tree. Small sparrows hopped in the grass.
A lizard sat in the warm sun on the top of the wall. It was gray, with a long thin tail. The lizard’s tail was bright blue.

“Let’s go and play ball.”

The End
<table>
<thead>
<tr>
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</thead>
<tbody>
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The ear pattern can represent the ear/early sound.
<table>
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<td>tour</td>
</tr>
<tr>
<td></td>
<td>en</td>
</tr>
<tr>
<td></td>
<td>cour</td>
</tr>
</tbody>
</table>
Rude June

June is a girl who is in the third grade.

She often is rude, but she’s never afraid.

June is as stubborn as a mule. She thinks that she can break the rules.

When she goes to the board, she breaks the chalk. When it’s quiet time, she likes to talk. She fusses at all of the girls and boys. She likes to make a lot of noise.
She leaves her journal under her desk.

She won’t clean up when she makes a mess. She doesn’t like to walk in line. She wants to be first all of the time.
When she eats, she likes to burp.

When she drinks, she likes to slurp.

When she goes to music, she won’t sing the song. But when carrying things, she’s very strong.

If June could learn to be polite,

I think that she would be all right.

The End
In a few words, the letter \textit{a} sounds like the short \textit{o} sound, as in \textit{a/}
father.

<table>
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<td>va</td>
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<td>dra</td>
<td>ma</td>
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Syllable Study

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<tr>
<td>bin</td>
<td>go</td>
</tr>
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<td>las</td>
<td>so</td>
</tr>
<tr>
<td>ban</td>
<td>jo</td>
</tr>
<tr>
<td>gum</td>
<td>bo</td>
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<td>u</td>
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<td>Hin</td>
<td>du</td>
</tr>
<tr>
<td>kud</td>
<td>zu</td>
</tr>
</tbody>
</table>

Sometimes an open syllable with a long vowel sound is at the end of a word. In these words, the first syllable is a closed syllable, with a short vowel sound, and the second syllable is an open syllable, with a long vowel sound.
In these words, both syllables end with a vowel. They are both open syllables. In open syllables, the vowel usually represents the long vowel sound.

<table>
<thead>
<tr>
<th>OPEN</th>
<th>OPEN</th>
</tr>
</thead>
</table>
| ze   | ro   | zero  
| he   | ro   | hero  
| yo   | yo   | yo-yo |
| so   | lo   | solo  
| si   | lo   | silo  
| ha   | lo   | halo  
| to   | fu   | tofu  
| tu   | tu   | tutu  
| e    | mu   | emu   
| ze   | bu   | zebu  

Syllable Study
My Family

Hello! My name is Kathy.

This is my home. Do you want to meet my family?

This is my baby sister. She is so cute! Her name is Jane Ellen. She sleeps a lot. I try to whisper when she is asleep.
If something wakes her up, she will cry.

Then I give her a rattle. She plays with the rattle until it is time for her bottle.

This is one of my brothers. His name is Bobby. He is twelve. He likes to play football. And he can play the tuba. A tuba is huge!
This is another brother.

His name is Mike. He is ten.

He uses a shovel to dig deep holes in the yard.

And he likes to play the drums.
This is my sister Sally.

She is eight. She likes to be funny.

We play games together. We pretend that we are acrobats. Sometimes, we dress up in funny costumes.
This is my smallest brother.

His name is Pat. He is six.

He likes to swing and slide.

And he likes to make things.

I have a lot of fun

with my brothers and sisters.

We like to play outside.

We have races on our bikes.

We play basketball on the driveway.

And we play hide and go seek.
This is my father.

He works at a lumber mill.

He can play the banjo.

Every weekend in June, he takes us for a ride on the river.
But he is busy today.

He says, “I have a big job to do.

I have to paint the house.

It is not safe to play by the ladder.

Go to the other side

of the yard to play.”
This is my mother. She is very pretty. She takes care of me and my brothers and sisters.

I help her a lot.

When we are hungry, my mother makes something for us to eat. She fixes bacon and eggs when we wake up. She makes tuna sandwiches for lunch. And she makes tacos and nachos for supper.
At night, we all sit on the sofa in our pajamas. Mom reads us a story. Dad plays a tune on his banjo and sings a song. Then we all go to bed.

Did you like to meet my family? I’m glad you came to see them. Will you visit again another day? Good-by!
In this consonant pattern, the *k* is silent. Just pronounce the *n*.

<table>
<thead>
<tr>
<th>Word</th>
<th>Knox</th>
<th>ville</th>
<th>Knoxville</th>
</tr>
</thead>
<tbody>
<tr>
<td>knife</td>
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<td>knap</td>
<td>sack</td>
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<td>kle</td>
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<td>knickers</td>
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<td>knob</td>
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<tr>
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<td>WR Word</td>
<td>WR Pattern</td>
<td>Result</td>
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<td>watch</td>
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<td>wrangle</td>
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<tr>
<td>wrath</td>
<td></td>
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</tbody>
</table>

In this consonant pattern, the *w* is silent. Just pronounce the *r*. 
In this consonant pattern, the *gh* can represent the *gh/ghost* sound or it can be silent, as in *gh/straight*.

<table>
<thead>
<tr>
<th>ghost</th>
<th>ghet to</th>
<th>ghetto</th>
</tr>
</thead>
<tbody>
<tr>
<td>ghöul</td>
<td>a ghast</td>
<td>aghast</td>
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<tr>
<td>ghast</td>
<td>ly ghastly</td>
<td>ghastly</td>
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<tr>
<td>ghōst</td>
<td>ly ghostly</td>
<td>ghostly</td>
</tr>
<tr>
<td>gher</td>
<td>kin gherkin</td>
<td>gherkin</td>
</tr>
<tr>
<td>spa</td>
<td>ghet tī spaghetti</td>
<td>spaghetti</td>
</tr>
<tr>
<td>Al le</td>
<td>ghē ny Allegheny</td>
<td>Allegheny</td>
</tr>
</tbody>
</table>
In this consonant pattern, the *gh* can represent the gh/ghost sound or it can be silent, as in *gh/straight*.

<table>
<thead>
<tr>
<th>straight</th>
<th>daugh</th>
<th>ter</th>
<th>daughter</th>
</tr>
</thead>
<tbody>
<tr>
<td>through</td>
<td>naugh</td>
<td>ty</td>
<td>naughty</td>
</tr>
<tr>
<td>caught</td>
<td>al</td>
<td>thōugh</td>
<td>although</td>
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<tr>
<td>taught</td>
<td>thor</td>
<td>ōugh</td>
<td>thorough</td>
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<tr>
<td>naught</td>
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<td>dōugh</td>
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<tr>
<td>thōugh</td>
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</tbody>
</table>

The ought pattern sounds like the dotted ä sound, but it does not contain the letter a. You cannot “sound it out.” You just have to remember it.

<table>
<thead>
<tr>
<th>bought</th>
<th>brought</th>
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</thead>
<tbody>
<tr>
<td>thought</td>
<td>sought</td>
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<tr>
<td>fought</td>
<td>wrought</td>
</tr>
<tr>
<td>ought</td>
<td>drought</td>
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</tbody>
</table>
On The Lawn

Joy liked to play in her yard.

She loved to sit on the sidewalk
in the warm sunshine.

She saw ants walking in a straight line
through the grass.

She saw ladybugs crawling
up a flower stalk.

Sometimes she held a ladybug
in the palm of her hand.

She was careful not to hurt it.
One time Joy saw a wren on its nest in a hanging basket.

Another time she saw a fat toad in the shade behind the trash can.

And she often saw a squirrel sitting on top of the gate.

One day Joy went outside early in the morning.
First, she searched for acorns under an oak tree.

Then she searched for small pebbles on the driveway.

She crawled under the bushes on her hands and knees to find small twigs and sticks.

She used the twigs and sticks to make a small house in the dirt.
She worked on the house for a long time. Then she used the pebbles and acorns to make a wall around the house. Finally she was finished.

Then she heard her mother call.

“Time for lunch, Joy.”

Joy knew she should go inside right away.
She knew it was wrong
to ignore her mother.
But she did not want to go inside.
She was having too much fun.
She wanted to stay outside and
play with her house.
Just then a big wasp landed
right on the tiny house.
Another wasp landed and sat
right beside the first wasp.
The wasps scared Joy.

She stood up quickly to go inside.

She did not want to be stung by a wasp.

Just then a third wasp landed right on Joy’s wrist.

Joy stood aghast while the wasp walked up and down her arm.

She wanted to run away.
She wanted to scream.

She almost started to cry.

But Joy knew she had to be calm.

Joy stood very still. She did not move.

She did not make a sound.

She did not want to upset the wasp.

She did not want it to sting her.
Joy waited for the wasp to fly away. She had to wait a long time. At last, the wasp did fly away.

“Where are you, Joy?” her mother called.

“I’m coming, Mom,” Joy yelled.

Then she ran inside as fast as she could.

She was hungry for lunch.

And she was glad to get away from the wasps!

The End
<table>
<thead>
<tr>
<th><strong>ph</strong></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>graph</td>
<td>dol</td>
<td>phin</td>
<td>dolphin</td>
</tr>
<tr>
<td>Ralph</td>
<td>Mem</td>
<td>phis</td>
<td>Memphis</td>
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<tr>
<td>phlox</td>
<td>proph</td>
<td>et</td>
<td>prophet</td>
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<td></td>
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<td>Phil</td>
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<td>Philip</td>
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<td>or</td>
<td>phan</td>
<td>orphan</td>
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<td>laugh</td>
<td>phō</td>
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<td>phobic</td>
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<td>phō</td>
<td>ton</td>
<td>photon</td>
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<td>cough</td>
<td>Jō</td>
<td>seph</td>
<td>Joseph</td>
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<tr>
<td>trough</td>
<td>trī</td>
<td>umph</td>
<td>triumph</td>
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<td>em</td>
<td>phat</td>
<td>emphatic</td>
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<td>el</td>
<td>e</td>
<td>phantom</td>
</tr>
<tr>
<td>ēnough</td>
<td>pho</td>
<td>to</td>
<td>photograph</td>
</tr>
</tbody>
</table>
A Day At The Park

It was a warm spring day. Connor and Anna wanted to play tennis. So they called Ralph and Mary on the phone.

The children lived in Memphis. They were neighbors. The four children met at the tennis court at the park.
They all brought tennis rackets. Anna brought a lot of tennis balls. Connor brought a jug of water and some cups. Mary brought a bag of snacks.

The children played tennis for a long time.
They had a lot of fun. Connor and Anna won the match.

Then a bee stung Ralph on his finger. It hurt so bad, he was about to cry.
So the children all sat in the shade under a maple tree to rest and have a snack. They poured cups of cool water. They munched on apples, crackers, and cheese. They had fun talking and laughing.

After that, the children played on the playground beside the tennis courts.
They went down the slide. They went back and forth on the swings. They went up and down on the seesaw.

Then Anna and Mary went up to the top of the monkey bars.

Connor and Ralph ran all over the playground playing chase.

While they were playing, a big storm cloud appeared in the sky.
The children were too busy having fun to see the cloud. All of a sudden, rain started to pour down on the children.

That was enough for Connor, Anna, Mary, and Ralph. They did not like to get wet. So they all ran home as fast as they could.

The End
<table>
<thead>
<tr>
<th>Word</th>
<th>Pronunciation</th>
<th>Meaning</th>
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<tbody>
<tr>
<td>style</td>
<td>en zyme</td>
<td>enzyme</td>
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<tr>
<td>Lyle</td>
<td>meg a byte</td>
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<tr>
<td>Kyle</td>
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<td>epiphyte</td>
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<td>el ec tro lyte</td>
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<td>ac o lyte</td>
<td>acolyte</td>
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<td>ne o phyte</td>
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<td>Clyde</td>
<td>ge no type</td>
<td>genotype</td>
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<td>rhyme</td>
<td>ster e o type</td>
<td>stereotype</td>
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<td>an a lyze</td>
<td>analyze</td>
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<td></td>
<td>par a lyze</td>
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### Book 8

#### y

<table>
<thead>
<tr>
<th>lynx</th>
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<td>cym bal</td>
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<td>E gypt</td>
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<td>cyl in der</td>
<td>cylinder</td>
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<td>sym phon y</td>
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</table>

#### ye

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<td>bye</td>
<td>stye</td>
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<tr>
<td>dye</td>
<td>good-bye</td>
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</tbody>
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<p>| ëye | ãye |</p>
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<td>quaff</td>
<td>squash</td>
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<tr>
<td>quad</td>
<td>squat</td>
</tr>
<tr>
<td>qualms</td>
<td>squad</td>
</tr>
<tr>
<td>squall</td>
<td></td>
</tr>
<tr>
<td>quack</td>
<td></td>
</tr>
</tbody>
</table>

These patterns have the dotted ä sound. The two dots mean “not the regular sound.” This is a special sound, neither long nor short.

<table>
<thead>
<tr>
<th>quar</th>
<th>rel</th>
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<tbody>
<tr>
<td>qual</td>
<td>ty</td>
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<td>quan</td>
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<tr>
<td>quad</td>
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<td>squal</td>
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<td>squan</td>
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</tbody>
</table>

| quarrel     |
| quality     |
| quantity    |
| quadrangle  |
| squabble    |
| squalid     |
| squander    |
Dolphins

This is a dolphin. A dolphin has a big fin on top and a flat tail. It has two fins on the bottom called flippers.

A dolphin lives in the sea. It can swim fast and jump high above the water. But it is not a type of fish. It is a mammal.
A dolphin catches fish for food. It makes loud clicking sounds to help it find the fish in cloudy water. But a dolphin has very good eyes. It can see well above and below the water.

A dolphin can make many sounds. This is how it lets the rest of the dolphins know where it is and what it is doing. Sometimes a dolphin looks and sounds like it is laughing.
Dolphins swim in a group. The mother dolphins take care of the little ones. A young dolphin follows the sounds its mother makes. That way it won’t get lost.

Sometimes dolphins blow bubbles. We don’t know why. It is a mystery. Maybe it’s just to play and have fun.
Sometimes dolphins get into a squabble.

They quarrel with other dolphins. They clap their jaws to make a loud sound.

They may even bite another dolphin’s tail.

People have always liked dolphins. Long ago Greek people made drawings of them. We can still read Greek myths about dolphins from that time. The myths tell about dolphins who rescue people who are lost at sea. In modern times we hear about dolphins who help people, too.
In some places, dolphins are trained to do tricks for people who come to watch them. In other places, dolphins come close to the shore to swim near people. They even let people touch them.

Do you like dolphins? Do you think it would be fun to swim with them? Maybe you will find out some day.

The End
Which One?

Which one is more?

Eighty or eight?

What goes on a train?

A rainbow or freight?
What glides in the snow?
A tree or a sleigh?

A horse makes which sound?
A hiss or a neigh?
Which one is a neighbor?

A jeep or a man?

Which needs a key?

A deer or a van?
Which can you weigh?

A box or a lake?

Which has eight legs?

An octopus or a snake?
Which ones are people?
A class or some clams?

What holds back the water?
A dragon or a dam?
Which one is purple?
A peach or a plum?

What can you chew?
Water or gum?
Which has a ripple?
A lemon or a lake?

What has a steeple?
A church or a cake?
Which one’s a tree?
A mushroom or a maple?

What fastens paper?
A stump or a staple?
What can you pour?

An apple or milk?

What makes a blouse?

Paper or silk?
Which is the most?
Fourteen or four?

What should you do if you see a ghost?
Stop and talk, or run for the door?
Where can a finch live?

In a gourd or a bag?

What is played on a court?

Tennis or tag?
Do you wonder about all kinds of things?

If you can read books, your mind will have wings!
Now go read some books!

Find the kind that you like.

Read a lot of good books,

And have a good life.

The End
Notes For The Teacher

This is not just a set of word lists.
It is the way that you teach this program that will make a difference.

OVERVIEW

The Know The Phonetic Code books cover the same phonics patterns taught in the Short Vowel Words And Sentences books and Phonetic Words And Stories, Books 1-8, but at a higher level. The patterns are also taught in the Basic Phonics Patterns books. The phonogram sequence and story sequence are the same in each set of books. See the chart below to see how the sets are related.

The Know The Phonetic Code books are different from the other books in the following ways.

1. The print is smaller and not color-coded.
2. The words are not illustrated, with up to twenty-four words per pattern.
3. The stories are illustrated, but they are in a smaller format.
4. From the beginning, students read both one and two-syllable words for each pattern. The format for the two-syllable words shows the first syllable, the second syllable, and the whole word.
5. The consonant blend pages and truck charts include additional ending blends.

<table>
<thead>
<tr>
<th>Phonetic Words And Stories</th>
<th>Basic Phonics Patterns</th>
<th>Know The Phonetic Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Easiest To Learn</td>
<td>More Challenging</td>
<td>Most Challenging</td>
</tr>
<tr>
<td>Ten Words Per Pattern</td>
<td>Large All Black Print</td>
<td>Smaller Black Print</td>
</tr>
<tr>
<td>Very Large Color-Coded Print</td>
<td>More Words Per Pattern</td>
<td>Both One And Two-Syllable Words For Each Pattern</td>
</tr>
<tr>
<td>Students Decode Words And Find The Matching Pictures</td>
<td>Illustrated Words And Sentences</td>
<td>Words Are Not Illustrated</td>
</tr>
<tr>
<td>Illustrated Practice Stories Are Printed In Two Different Fonts</td>
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</tr>
<tr>
<td>Rhyming Short Vowel Words And Sentences or Mixed Short Vowel Words And Sentences</td>
<td>Basic Short Vowels</td>
<td>Know The Phonetic Code, Volume 1</td>
</tr>
<tr>
<td>Phonetic Words And Stories, Bk 1</td>
<td>Basic Phonics Patterns, Book 1</td>
<td></td>
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<tr>
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<td>Basic Phonics Patterns, Book 2</td>
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<td>Basic Phonics Patterns, Book 3</td>
<td>Know The Phonetic Code, Volume 2</td>
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<tr>
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</tr>
<tr>
<td>Phonetic Words And Stories, Bk 5</td>
<td>Basic Phonics Patterns, Books 5 and 6 (Teach Book 5)</td>
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</tr>
<tr>
<td>Phonetic Words And Stories, Bk 6</td>
<td>Basic Phonics Patterns, Books 5 And 6 (Teach Book 6)</td>
<td>Know The Phonetic Code, Volume 3</td>
</tr>
<tr>
<td>Phonetic Words And Stories, Bk 7</td>
<td>Basic Phonics Patterns, Books 7 And 8</td>
<td></td>
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</tbody>
</table>
The Know The Phonetic Code books can be used in several ways.

1. Beginning readers can read the phonogram pattern pages as a challenge level supplement to Phonetic Words And Stories, Books 1-8 or Basic Phonics Patterns, Books 1-8. Older readers can study the pages as a structured review, or an introduction, if needed.

2. Students who are studying Color-Coded Short Vowel Lists and Color-Coded Phonetic Lists can read the pages in this book to help them generalize to regular print and expand their decoding skills to two-syllable words. They will also be introduced to the practice stories.

3. Students working in Advanced Phonics Patterns From Children's Books can use this book to review the basic patterns.

4. The pages may be copied and sent home for reading practice with parents.

5. Students who are learning to read may use the practice stories to develop reading fluency and comprehension. The practice stories may be used as written dictation exercises for students who are already reading.

It is expected that his book will be used in conjunction with a good literature program. Students who are reading should read and respond to high quality stories and expository material each day. Non-readers should hear stories read aloud by the teacher.

What Are Phonograms And Why Are They Important?

A phonogram is a written symbol for a speech sound. The alphabet letters are phonograms, and there are many multi-letter phonogram patterns (sh, ai, tch, eigh) as well.

Because the English language has absorbed words from many other languages, English words contain many different phonogram patterns. Each language has donated words to English with its own specific phonogram patterns. While this makes it necessary to learn many patterns, it also makes the English language a broad and rich language with many descriptive words.

After students have learned the phonogram patterns, they will recognize them in words when they are reading. This will make it easier to identify the words quickly and confidently. It will also make it easier to learn new words and even to read words which they have never seen before.

In addition, knowing the phonogram patterns gives students a powerful tool when spelling. When spelling a word, students learn to say each sound and write the phonograms that represent those sounds. This provides a logical and effective method for spelling most words.

There are many phonogram patterns to learn and this is a time consuming endeavor. However, there are far fewer phonogram patterns than there are words. This makes the learning process very efficient in the long run. If students are able to recognize and apply the phonogram patterns when reading, they will be able to read thousands of words.
Why Are Syllable Patterns Important?

The English language does not have enough different letters to show every sound with a unique symbol. For example, the a/ant sound is shown with the letter a, but the a/apron sound is shown with the same letter. This same discrepancy occurs for all five of the vowels, which can represent “short” sounds (a/ant, e/egg, i/in, o/ox, u/up) and “long” sounds (a/apron, e/emu, i/island, o/ocean, u/uniform).

It would be quite a challenge to have to guess whether to use the short or long sounds for various vowels when reading. However, if students learn to recognize the basic syllables within words by studying a few simple patterns, they will rarely have to guess. The position of a single vowel within a word and the position of any consonants around it usually indicates whether the vowel represents the short or long sound. Understanding these relationships allows students to identify many new words.

Note: The terms “short vowels” and “long vowels” do not indicate the size of the written letter nor do they indicate the duration of the spoken sound. They simply provide commonly agreed upon names for categorizing the sounds.

Objectives

1. Students will look at each letter and phonogram pattern and give the related sound or sounds from memory.
2. Students will listen to the letter and phonogram sounds and write the related pattern from memory.
3. Students will spell phonetic words by segmenting the word (saying each sound separately, in order) and writing the related letters and phonogram patterns.
4. Students will read (decode) phonetic words by saying the sound for each letter and phonogram, going from left to right, putting the sounds together smoothly, allowing them to recognize the meaning of the word.
5. Students will learn to read and spell non-phonetic words as sight words, after they have studied phonetic words with the same pattern.
6. Students will learn to recognize the common syllable patterns, allowing them to pronounce each vowel correctly. When students see unknown words with ambiguous vowel sounds, they will be aware of the possible sounds to use and consider the meaning of the word to help them select the correct sound.
7. The Ultimate Goal: Students will apply all of these skills automatically when reading and writing.

The Next Step

After finishing the three volumes of Know The Phonetic Code, students will be ready to begin Advanced Phonics Patterns From Children’s Books. Less common consonant patterns such as ch/chorus, gu/guess, and x/xylophone are
taught along with common ending syllables that must be read as a unit, such as age/luggage, tion/addition, and ture/nature. A few of the patterns from the previous books, including ph/phone and y/gymnastics, are reviewed. Students study twelve words for each pattern and read sentences with some of the same words. Additional word lists are included in separate sections so that students can practice reading words with various syllable patterns, less common consonant patterns, and beginning and ending consonant blends.

As students work through the patterns they will be able to read eighty-one popular illustrated children’s books (obtained separately), from first to fourth grade reading levels, specially selected so that students will know the phonetic patterns in every word in each book.

**GETTING STARTED**

**Using The Sound Story**

A “sound story” is included in this book. The pictures in the story serve as a teaching tool when students are learning a new phonetic pattern. Read part of the story aloud to students each day, until all of the sections have been introduced. Point out each sound picture and the related letters. Model the sound and have students repeat. You can use the pictures in this book, sound picture flash cards, or the larger version of the sound story from the web site at www.soundcityreading.net.

This step is important, because the sound pictures will serve as a reference for the sounds of all of the basic and advanced phonics patterns. For example, the “long a” picture, showing the letter A on a graded paper, is used to show the sound for the ai/rain, ay/play, and a_e/safe patterns. This makes it obvious that all of these patterns represent the same sound.

On the other hand, the ow pattern can represent two different sounds. One sound picture shows the ow/cow sound, while a different sound picture shows the ow/snow sound. This makes it intuitively clear that one letter pattern can represent two different sounds.

The sound pictures appear on the sound charts at the beginning of this book. The charts show all of the vowel and consonant patterns that have been taught, providing a visual reference that students can use to remind themselves of the correct sound for any pattern. Have students say the sounds from one or more of the sound charts daily, so that they will develop a solid association between the letter patterns, sound pictures, and sounds.

After the sound chart review, have students say sounds for the same letter patterns from flashcards (without the sound pictures). This two step process, sound charts followed by phonogram cards, helps students learn and remember the patterns with confidence. This may sound complicated at first, but it works very well in practice to make our phonetic system clear to the students. Having a visual reference (sound pictures) to represent the sounds provides a sense of security for the students as they learn.
The schedule below works well for introducing the sound pictures from the sound story. Read the story aloud, introducing between five and eight new pictures per day. You will finish the story in a reasonable amount of time but won’t introduce so many pictures per day that the students get confused.

Day 1  t i h l n w  Day 5  sh ē ē ō th th
Day 2  u b m r f x  Day 6  ō ā ch ng ū
Day 3  e s j o c d  Day 7  oi/oy ou/ow ū ā measure
Day 4  a v g p k y qu z

Developing Spelling And Decoding Skills

In order to benefit from this program, students must be aware that words are constructed of separate sounds arranged in a specific order.

First, students must be able to hear a word (without seeing it) and then pronounce it slowly, separating the word into its individual sounds. This is called segmenting.

The next step beyond segmenting is spelling. To spell students must know the letters and letter patterns, which are visual symbols for speech sounds. They must be able to write the letters and patterns quickly and accurately. To spell a word, students hear (or think of) a word, then say each sound separately as they write it.

Second, students must be able to hear the separate sounds in a word and put them together mentally to form a word. This is called oral blending. Students use oral blending when reading words.

The next step beyond oral blending is decoding. Students must be able to recognize individual letters and letter patterns and associate each one with a specific sound. When decoding a word, students must scan the word from left to right and say the sounds for each letter or letter pattern, putting the sounds together smoothly. This approximates the pronunciation of the word, allowing the student to recognize it. The decoding process helps students learn new words more easily and helps them quickly remember words they have seen before. With sufficient practice, the skill eventually becomes automatic.

Students vary in the speed with which they can learn and apply these skills. Some students need lots of practice over a long period of time. Others catch on more quickly.

If students are already able to demonstrate these skills comfortably, you will not need to teach them. If students are already reading but have not developed these skills, use the Phonemic Awareness book to teach them as you begin this book. For younger students, use the following books, which have these skills built into the lessons: Learning The Alphabet, Books 1 And 2, Exploring Sounds In Words, Books 1 And 2, Rhyming Short Vowel Words And Sentences or Mixed Short Vowel Words And Sentences, and Phonetic Words And Stories, Books 1-8.
**DAILY ROUTINE**

1. **SOUND CHARTS**

   During each lesson, start with the sound charts. The phonics patterns are arranged in logical groups to help students recognize and remember them. Each letter or letter pattern is paired with a sound picture which represents the correct sound. Begin with just the alphabet chart. Then add the vowel charts and consonant charts gradually, over a period of time, so that students don’t become overwhelmed at the beginning. You will introduce a new pattern on the charts when you get to the page in the book that teaches that pattern.

   As a daily review point to the patterns on the charts that have been taught, while students give the sounds. You may want to print the matching large wall charts from the web site www.soundcityreading.net to use in a classroom. Use a pointer to go through the letters and patterns on the charts as the class pronounces each sound in unison. Single students who are being tutored can use the charts in this book.

   Continue to add more charts to the daily routine as the students learn new patterns. At some point, there will be too many charts to cover in a reasonable amount of time in one day. Rotate as needed so that all of the charts are covered as frequently as possible.

2. **SOUND CARDS**

   After reviewing the sound charts, show the letters and phonogram patterns on flashcards and have the students say the sounds in unison. Use only the patterns that have been taught. Add new cards as you teach new patterns.

   If a pattern represents more than one sound, students should say the first sound, followed by a slight pause, then the second sound. Some patterns have three sounds; do these in the same way. This should go quickly, as fast as you can change the cards. The goal is for students to say the sound or sounds for each pattern instantly, without stopping to think.

   There are many patterns to learn. When students have learned a large number of patterns, you will need to select a reasonable number of cards to review each day.

   Files can be downloaded from the web site to print the flashcards on cardstock, or you can write the patterns on unlined index cards, copying from the sequence chart in this book. At first, keep the cards in the order in which they were introduced. After students are very confident in giving the sounds, you can present the cards in random order.

3. **HANDWRITING**

   Practice writing the alphabet letters, paying special attention to any manuscript (or cursive) letters that are being formed incorrectly. Demonstrate cor-
rect letter formation (and for cursive, letter connections, paying special attention to the letters b, o, v, and w that “swing out”) and have students copy. Watch the students and assist as needed. If a student has difficulty writing a letter correctly, write the letter on the student’s paper to be traced repeatedly. The student then writes the letter again.

Students should always say the sound or sounds of each letter or pattern as they write it. Manuscript and cursive handwriting models can be found at the end of this book.

If you prefer, download one of the handwriting books from the Sound City Reading web site, www.soundcityreading.net and use it for handwriting practice. Some of the handwriting books have large patterns to trace and then copy, making it easier for students to master letter formation.

As soon as students are able to form the letters correctly, dictate selected letter sounds daily and have students write them on lined paper, repeating each sound as they write. Practice some of the letters that will be needed when spelling and any other letters that need extra practice.

4. PHONOGRAM DICTATION

Dictate any of the phonogram patterns that have been taught. At first, you will dictate all of them. When there are too many to cover in one day, choose the patterns that have been most recently taught and any other patterns that continue to cause difficulty. Rotate in a few review patterns as well. Say the sound or sounds for each pattern as you dictate. Students repeat the sounds as they write the patterns.

5. SPELLING DICTATION

Planning

Before each lesson, plan the words you want to spell. Plan to dictate several words from each new phonogram or syllable study list that you study. Then decide which letters and phonogram patterns you need to dictate earlier in the lesson to prepare students to spell the words. Decide on a sentence that uses one or more of these words. Add any extra words to your dictation list that are needed for the sentence. Include two-syllable words, contractions, words with suffixes, and sight words as needed.

Dictating The Lesson

Start the lesson by dictating several letter sounds. Students say the sound as they write each letter. Then dictate several phonogram sounds. Students say the sound (or sounds) as they write each pattern. Dictate new phonograms, recent phonograms, and any phonograms that will be included in the words you will spell. If students forget a phonogram pattern, point it out on its sound chart.
Dictate new phonetic words one at a time. Say each word slowly and carefully, so that students can hear each sound in the word. Guide and explain as needed. As students write the word, they should say each sound separately (segmenting the word) and write the related letter or phonogram to match each sound. Then write the word on a chalkboard, white board, or overhead projector, while students segment the word again in unison. Ask students to tell you how to mark each word or call on individual students to mark the words on the board. Marking will be explained in the next section of these instructions. This provides reinforcement and a means for students to analyze, check, and correct words as needed.

A few words are especially tricky. If there is any doubt about how to spell a word, show students how to spell it on the board before they attempt to write it, and have them copy it, while saying the sounds. This process is called “mapping.”

After completing the desired number of words, dictate a sentence using some of the words practiced during this lesson. Students write the sentence, then the teacher writes it on the board so that students can check their work. If you prefer, you can ask students to come up with various sentences using the words on their papers. You can use one of the sentences for the whole class to write, or allow each student to create and write their own sentence. If this is the case, help students edit and correct their sentences as needed.

How To Mark The Words During The Dictation Period

After students segment and write a word and you have written it on the board, call on students to tell you what needs to be marked. Model, or have a student model, how to mark the words on the board while students mark the word on their papers.

1. Mark single long vowels with a straight line (gō, wē, rāven).
2. Mark dotted vowels (tö, püsh, skï, ballët) with two dots. The dots are a German umlaut, which means “not the regular sound.”
3. Do not mark short vowels.
4. Underline vowel-vowel patterns and vowel-consonant combinations that have more than one letter (keep, find, porch, call, soil, bought).
5. For vowel-consonant-e patterns, draw a bracket from the first vowel to the silent e, going under the consonant (made, time).
6. Put a small x above any silent consonant letters (wren, knob, lamb, listen) and above silent e’s that are part of a silent e syllable (littlē, bubble).
7. Draw a small umbrella above any vowel or vowel pattern (other than u) that represents the short u sound (was, of, some, wonder, young).
8. Draw a curved arrow from left to right under vowels in unaccented closed or open syllables that are hardly heard. This type of vowel has the “schwa” sound. The arrow reminds students to slide from one consonant to the next, hardly pronouncing the vowel sound. lesson petal confess compliment
9. For multi-syllable words, divide between the syllables, like this. fantastic
10. (Advanced) Draw an asterisk * above a vowel in an open, accented syllable if it represents the short vowel sound (special, vision, casual). This sometimes occurs in words with certain ending syllables.
Sorting Words While Writing

If you are studying several phonogram patterns on the same day, you may want the students to sort the words into columns or rows on their papers as you dictate the words.

For example, you may be teaching words with the ea/eat, ea/head, and ea/steak sounds. Show students how to set up these column headings on their papers: ēa, ea, ēa. Set up an extra column for new and review sight words or other words. Write the same column headings on the chalkboard or a white board. As you dictate the words, ask for a volunteer to tell you where to place each word. If they are not sure, tell them. After students say the sounds and write the word in the correct column, have them say the sounds again, in unison, while you write it in the correct column on the board.

Another configuration that works is to have students write each phonogram at the beginning of a new line. They will then spell words with that phonogram going across that row.

Writing Words With Prefixes and Suffixes

Plan to include a few words with suffixes during the dictation period. Explain the purpose of the suffix and demonstrate any spelling rules regarding the suffix.

Teaching New Sight Words

When you study a new phonogram pattern, you will find that some words that have the pattern are not pronounced in the expected way. Examples include been, says, and said. In this program, these words are taught as sight words. The words will be introduced during the dictation period. Don’t introduce more than one or two words per day. Review previously taught words on a rotating basis.

Write new words in large print on blank index cards and use the cards to introduce the words. Show the word, say it, and have students repeat the word. Point out the part of the word that does not sound as expected. Have students write the word on their dictation paper as they say the letter names to spell the word. Explain that these words cannot be spelled or read in the normal way. They must be memorized. Ask several students to use the new word in an oral sentence.

6. Decoding Phonetic Words

The phonetic word lists are presented such that patterns of the same type are taught close together. Focusing on a series of patterns that are similar, one after another, helps students see the connections among phonogram patterns and allows them to master the material more easily. The patterns are introduced in the same sequence in all of the Sound City Reading books, so that you can teach...
the same skills to several different levels in the same classroom or even with the same student. Teach the patterns in the order that they appear in this book. These are the types of words that are taught.

1. Short vowel words, including words with beginning and ending consonant blends. When a single vowel appears in a closed syllable (the vowel is followed by one or more consonants) it usually represents its short vowel sound.
2. Words with consonant digraphs, including sh, th, wh, ch, ng, and nk.
3. Words with vowel pairs that represent long vowel sounds (ai, ee, oa, ue, ie, o_e, e_e).
4. A few vowel-consonant-consonant patterns that represent the long vowel sound (find, right, troll, yolk).
5. Words with “odd o” patterns: oi, oy, ou, ow, oo, ould, and ought. These patterns must be memorized.
6. Words with open syllables. A syllable with a single vowel at the end is called an open syllable. Vowels at the end of open syllables usually represent their long vowel sounds: he, go, I, o-pen, ra-ven, ze-ro.
7. Other two-syllable words, including words with unaccented syllables with the schwa sound and silent e syllables.
8. Words with soft c and g sounds, as in cent, city, cycle, gem, giant, and gym.
9. Words with “bossy r” patterns ar, er, ir, or, ur, wor, ear, and our.
10. Words with single dotted vowels or vowel patterns that include dotted vowel sounds (säw, bäll, tö, püsh, skï, fillët). The two dots mean “not the regular sound.”
11. Words with vowel patterns that represent more than one sound (eat/head/steak, home/love).
12. Consonant patterns with silent letters (knob, wren, straight, lamb).
13. “Umbrella” vowels that can commonly represent the short u sound (ou/country, o/son, a/across, a/panda).

It is helpful to use a copy of the Sound City Reading Sequence Charts when planning lessons. It contains an overview of the entire program, explaining the books and workbooks used at each level. The charts in the book show each letter or phonetic pattern taught, in the order in which they are introduced, for all teaching levels. Each chart also lists sample phonetic words, sight words, and any pertinent synonyms, antonyms, and homonyms.

You will need to decide how many new syllable or phonogram patterns to teach per day. Younger students and older students who are not yet reading will need to study only one new pattern per day. Older students and students who are already reading may be able to cover two or three new patterns per day.

As you begin a new page, first discuss the phonogram pattern or syllable pattern. Then have students take turns reading the words. For most patterns, students will read both one-syllable and two-syllable words.

For two-syllable words, preview the list and discuss the types of syllables.
seen in the words. Students will need to remember that a vowel at the end of an open syllable usually represents its long sound, while a vowel in a closed syllable usually represents its short sound. Vowels in unaccented open or closed syllables can also represent the schwa sound, which is not pronounced as expected. It is hardly heard at all.

Discuss the meanings of any unfamiliar words. Teach students how to use a dictionary. Have a dictionary handy to look up any unknown words.

Some groups of students may have difficulty with decoding in general. Sometimes, even with a strong group, a particular set of words may be more difficult to read, especially words with complex syllable structures or words with less common patterns. In these cases looking closely at the word structure while also thinking about the meanings of the words is helpful. Use any of the following ideas to enhance student learning.

1. Students use a colored pencil to highlight the vowel or consonant pattern in each word, saying the sound each time they mark. Go through all the words with the new pattern. Students do not read the words in this step; they just find the pattern, highlight it, and say the sound. When everyone is finished go back and take turns reading the words.

2. The teacher reads each word first and students repeat it in unison, going through the whole list. Then students take turns reading the words. Discuss the meanings of any unfamiliar words.

3. When reading two-syllable words have students say the word while clapping the syllables. Call on a student to explain the syllable patterns and where to divide between the syllables. Students draw a line between the syllables and mark any part of the word as needed.

4. After students take turns reading the words, have the group reread the words in unison.

5. After reading a set of words, play a guessing game. Students look at the list of words. The teacher gives a clue about the meaning of a particular word. A student has to find the correct word, point to it, and read it aloud. For example, for the wr word list, the teacher might ask students to find a word that names a part of your body (wrist), a tool (wrench), a small bird (wren), or extreme anger (wrath) and so on.

Studying Syllable Patterns

When you study syllable patterns, emphasize which letters are vowels and which are consonants. It’s important for students to learn to automatically notice the placement of the vowels and consonants. On the board, use a sample word to show students how to label consonants by writing a C above them and vowels by writing a V above them. This does not have to be done with every word, but as an introduction it will make the syllable pattern more clear to the students. Study the explanations on each syllable page and model various words until the students understand the types of syllables and can ex-
plain them back to you. This will be an ongoing process as you continue through the book and read multi-syllable words for the various phonogram patterns.

It will be helpful to do the syllable awareness exercises at the beginning of this book. After students have learned to segment words by saying their individual sounds, they may have difficulty understanding that syllables are rhythmic speech units, usually clusters of sounds, instead of individual sounds. The syllable exercises help them to understand the difference.

Other Patterns To Be Aware Of

1. The letter v is not used at the end of English words. The _ve pattern is used instead.
2. When a word with a two-letter vowel pattern ends with the /s/ or /z/ sound, the letters _se or _ze may be used to represent that sound. Sample words include lease, house, pause, moose, noise, horse, verse, and freeze. These patterns make it clear that the word is not in the plural form.
3. The same thing occurs with short vowel words that have both a consonant and an /s/ sound after the vowel: rinse, sense, pulse, lapse.
4. The wh pattern often represents the /h/ sound when it is followed by the letter o, as in who, whom, and whole.

7. SIGHT WORD REVIEW

When you study each new phonics pattern, you will find that some words that have the pattern are not pronounced in the expected way. These are sight words. A picture of glasses is used to indicate sight words in this book. Examples include been, says, and said. They are first introduced in the dictation period, as described above.

After reading new phonetic words, review any new sight words and some or all of the sight words that have been taught previously. Go through a set of sight word cards or use the sight word chart in the students’ books. Have students read the words aloud, taking turns and in unison. You may want to post the words on a “word wall” so that students can refer to them as needed when doing creative writing assignments. If you do, you can review the words directly from the wall.

8. READING THE PHONETIC STORIES

After teaching several sets of words you will come to a phonetic story. The words in these stories contain only the phonetic patterns and sight words that have been taught. The first stories are very short and they become longer as new patterns are learned. When students read the stories they are applying the new phonetic patterns in a meaningful context.

After students read short vowel words and words which introduce beginning and ending consonant blends, they will read a few illustrated sentences instead of a story.
Beginning readers and students who need to build word recognition skills and fluency should read all of the practice stories. Repeated reading is helpful. More advanced students should read alternate material at their current reading level. You may want to use the practice stories with advanced students as dictation exercises.

9. READING LITERATURE

After the phonics lesson is completed, students who are reading should spend a significant amount of time reading, discussing, and responding to high quality literature under the guidance of the teacher. Students who are not yet reading should listen to and discuss higher level stories read aloud by the teacher.

10. INDEPENDENT WORK

The teacher may want to have the students do some type of independent activity with each set of phonetic words. Some ideas are listed below.

1. Reread the words with a partner.
2. Write selected words in alphabetical order.
3. Classify or sort a set of words in some way (rhyming, parts of speech, number of syllables, or other types of groups, such as things that provide transportation, things we use to play sports, places, people, animals, etc.).
4. Copy and illustrate one or more of the words.
5. Draw one large scene that contains pictures of several of the words. Label the items. (Example: An ocean scene with fish, a ship, shells, and a shark.)
6. Write sentences with one or more of the words.
7. Write definitions for some of the words.
8. Write an essay, story, poem, advertisement, news article, or song using as many of the words as possible.
9. Choose one word from a word list as a topic or theme, and write an essay or story related to that topic.
10. Give students a journal. Each day they will label the top of a page with the new letter patterns or syllable patterns. During a silent reading or paired reading period, any time students find a word with the new pattern in their book, they should copy it into their journal. They can also continue to fill in extra words for patterns on the previous pages.
<table>
<thead>
<tr>
<th>Phonogram Patterns</th>
<th>Syllable Study</th>
<th>Suffix Study, Contractions, Punctuation</th>
<th>Stories to Read</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>a/raven</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>e/begin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>i/lilac</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>o/robot 1</td>
<td></td>
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<td>o/robot 2</td>
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<td>6</td>
<td>u/tulip</td>
<td>jogged</td>
<td>Baby Sally</td>
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<td></td>
<td>u/music</td>
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</tr>
<tr>
<td>7</td>
<td>cup-cake, bon-fire</td>
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<tr>
<td>8</td>
<td>trap-eze, cos-tume, flag-pole</td>
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<td>shov-el, moth-er</td>
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<td>10</td>
<td>con-fess, com-pare</td>
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<tr>
<td>11</td>
<td>ei/veil</td>
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<tr>
<td>12</td>
<td>ey/they</td>
<td>The Flagpole</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Green Eggs and Ham by Dr. Seuss (Random House, 1960)</td>
<td></td>
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<tr>
<td>13</td>
<td>ea/steak</td>
<td>I Like To Eat</td>
<td></td>
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<tr>
<td>14</td>
<td>eigh/sleigh</td>
<td>A Birthday Treat</td>
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<tr>
<td>15</td>
<td>eu/neutron</td>
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<td></td>
<td>eu/Europe</td>
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<tr>
<td>16</td>
<td>i/pizza</td>
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<tr>
<td>17</td>
<td>ie/shield</td>
<td>Two Sleuths</td>
<td></td>
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<tr>
<td>18</td>
<td>Unaccented middle syllables, as-tro-naut, di-no-saur</td>
<td>Put Me In The Zoo by Robert Lopshire (Random House, 1960) (violet)</td>
<td></td>
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<tr>
<td>New Sight Words</td>
<td>New Phonetic Words</td>
<td>Compound Words Antonyms, Synonyms, Homonyms</td>
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<td>minus, title, pilot, bison, quiet, ibis, lilac, ivy, tiny, tiger</td>
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<td>4</td>
<td>open, robot, donut, bonus, total, topaz, broken, proton, program</td>
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<td>5</td>
<td>oval, over, clover, pony, trophy, oboe, sofa, cola, cobra, okra</td>
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<td>6</td>
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<td>tiny-huge, plus-minus, hi/high</td>
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<td>7</td>
<td>cupcake, inflate, mistake, pancake, bonfire, umpire, inside, sunshine, reptile, inquire</td>
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<td>8</td>
<td>stampede, trapeze, athlete, concrete, costume, volume, Neptune, explore, tadpole, flagpole</td>
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<tr>
<td>9</td>
<td>mother, brother, nothing, oven, shovel, dozen, wonder, covers, money, honey</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>confess, collect, connect, confuse, compute, pollute, complain, compare, compete, complete</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>their, heir, veil, reins, skein, reign, reindeer, inveigle</td>
<td>rain/rein/reign, air/heir, vale/veil, our-their</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>they, hey, prey, obey, converyer belt, greyhound</td>
<td>obey-defy, hay/hey, pray/prey</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>steak, break, great, bear, tear, wear, pear</td>
<td>swimwear, fix-break, bear/bare, break/brake, steak/stake, pear/pare/pair</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>height</td>
<td>sleigh, neigh, weigh, eight, freight, neighbor, eighty, fillet, ballet, buffet</td>
<td>sleigh/slay, eight/ate, weigh/way, neigh/nay, wait/weight</td>
</tr>
<tr>
<td>15</td>
<td>feud, sleuth, neutron, streusel, Eugene, Europe, deuce, eureka</td>
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<td></td>
</tr>
<tr>
<td>16</td>
<td>ski, taxi, kiwi, pizza, Rita, liter, piano, Indian, radio, zinnia</td>
<td>windshield</td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>field, shield, chief, grief, niece, piece, pier, fierce, movie, cookie</td>
<td></td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>envelope, octopus, dinosaur, astronaut, instruments, kangaroo, unicorn, uniform, universe, icicle</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Phonogram Patterns</td>
<td>Syllable Study</td>
<td>Suffix Study, Contractions, Punctuation</td>
<td>Stories to Read</td>
</tr>
<tr>
<td>--------------------</td>
<td>---------------</td>
<td>----------------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>1 wor/worm</td>
<td></td>
<td>Suffix _ly, smiled, smiling</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contractions with not #3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contractions with have, am, us</td>
<td>A Good Book</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contractions with had</td>
<td></td>
</tr>
<tr>
<td>2 er/heron</td>
<td></td>
<td></td>
<td>At the River</td>
</tr>
<tr>
<td>3 or/horse</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(expanded, new words)</td>
<td></td>
</tr>
<tr>
<td>4 or/doctor</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>or/sorry</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contractions with will</td>
<td>A Night Visit</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Contractions with are</td>
<td></td>
</tr>
<tr>
<td>5 ar/dollar</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 ar/carrot</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Luke And The Lizard</td>
</tr>
<tr>
<td>7 ear/early</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 our/journal</td>
<td></td>
<td></td>
<td>Rude June</td>
</tr>
<tr>
<td>New Sight Words</td>
<td>New Phonetic Words</td>
<td>Compound Words Antonyms, Synonyms, Homonyms</td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>--------------------</td>
<td>---------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>work, worm, word, worth, world, worse, worst, worry, workbook, worship</td>
<td>bookworm, work-book, password, work-rest, better-worse, best-worst</td>
<td></td>
</tr>
<tr>
<td></td>
<td>isn’t, didn’t, haven’t, hasn’t, hadn’t, can’t, wasn’t, aren’t, weren’t, doesn’t, won’t, don’t</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>I’ve, you’ve, we’ve, they’ve I’m, Let’s I’d, you’d, he’d, she’d, it’d, we’d, they’d</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>ferret, merit, peril, derrick, Erin, very, heron, Ferris wheel, cherub, stereo</td>
<td>strawberry, blue-berry, blackberry, bury/berry, vary/very</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>cord, fork, storm, orbit, thorn, forest, story, morning, sport, porch</td>
<td>short-tall</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>color mirror</td>
<td>doctor, actor, mirror, record, tractor, color sorry, borrow, horror, tomorrow lend-borrow</td>
<td></td>
</tr>
<tr>
<td></td>
<td>I’ll, he’ll, she’ll, we’ll, you’ll, who’ll, they’ll, it’ll we’re, they’re, you’re, who’re</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>sugar</td>
<td>dollar, lizard, cougar, pillar, polar, wizard, collar, solar, cellar, blizzard</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>carry, carrot, carol, parent, parrot, marry, barrel, sparrow, carriage, barricade</td>
<td>hairy/Harry, cary/carry, marry/merry, carrot/carat</td>
<td></td>
</tr>
<tr>
<td></td>
<td>I’d, you’d, he’d, she’d, we’d, they’d, who’d, it’d</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>heart heart</td>
<td>learn, pearl, heard, search, earth, earn, early, rehearse earthquake, early-late, heard/herd, pearl/purl, earn/urn</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>journal, journey, courage, courtesy, flourish, tournament, nourish, nourishing</td>
<td>courage-fear</td>
<td></td>
</tr>
</tbody>
</table>
### Phonetic Words And Stories - Book 8 - Open Syllables, Silent Letters, More Vowels

<table>
<thead>
<tr>
<th>Phonogram Patterns</th>
<th>Syllable Study</th>
<th>Suffix Study, Contractions, Punctuation</th>
<th>Stories to Read</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 a/father</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>men-u, tu-tu</td>
<td></td>
<td>My Family Hop on Pop by Dr. Seuss (Random House, 1963)</td>
</tr>
<tr>
<td>5 wr/wren</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 gh/ghost gh/straight</td>
<td></td>
<td></td>
<td>On The Lawn</td>
</tr>
<tr>
<td>7 ought/bought</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 ph/phone</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9 ugh/laugh</td>
<td></td>
<td></td>
<td>A Day at the Park The Wind Blew by Pat Hutchins (Scholastic, 1974)</td>
</tr>
<tr>
<td>10 ye/rye y_e/type</td>
<td></td>
<td></td>
<td>In The Small, Small Pond by Denise Fleming (Scholastic Inc., 1993)</td>
</tr>
<tr>
<td>11 y/gymnastics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12 qua/quarrel squa/squash</td>
<td></td>
<td></td>
<td>Dolphins</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Which One?</td>
</tr>
</tbody>
</table>
### Phonetic Words And Stories - Book 8 - Open Syllables, Silent Letters, More Vowels

<table>
<thead>
<tr>
<th>New Sight Words</th>
<th>New Phonetic Words</th>
<th>Compound Words Antonyms, Synonyms, Homonyms</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 father, lava, llama, mama, drama, taco, nachos, pecan, pajamas, pasta</td>
<td>grandpa, grandma, grandfather, father-son</td>
<td></td>
</tr>
<tr>
<td>2 hippo, banjo, hello, bingo, condo, yo-yo, zero, hero, silo, rhino</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3 flu, menu, kudzu, emu, zebu, tutu, tofu</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 knot, knob, knit, knock, knee, kneel, knife, knight, know, knickers</td>
<td>knockout, knickknack, know-forget, kneel-stand, knot/not, knit/nit, knee/nee, know/no, knight/night, new/knew</td>
<td></td>
</tr>
<tr>
<td>5 wren, wrench, wreck, wrist, wrong, wrap, wrath, write, wreath, wrinkle</td>
<td>wristwatch, wrong-right, write/right</td>
<td></td>
</tr>
<tr>
<td>6 ghost, aghast, ghetto, spaghetti, Allegheny, straight, through, caught, daughter, taught</td>
<td>throughout, straightaway, straight-crooked, through/threw</td>
<td></td>
</tr>
<tr>
<td>7 drought fought, thought, ought, bought, brought, sought, wrought, drought</td>
<td>bought-sold</td>
<td></td>
</tr>
<tr>
<td>8 graph, Ralph, sphinx, phone, sphere, dolphin, Memphis, phantom, alphabet, elephant</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9 laugh, cough, trough, rough, tough, slough, enough</td>
<td>rough/ruff</td>
<td></td>
</tr>
<tr>
<td>10 eye rye, bye, dye, eye, type, Kyle, rhyme, thyme, style, megabyte</td>
<td>bye/by, eye/I, die/dye, lie/lye, thyme/time, rhyme/rime</td>
<td></td>
</tr>
<tr>
<td>11 hymn, lynx, rhythm, system, symptom, mystery, pyramid, cylinder, bicycle, gymnastics</td>
<td>gem/gym/Jim</td>
<td></td>
</tr>
<tr>
<td>12 quarrel, quaff, qualms, quality, quantity, squash, squat, squall, squad, squabble</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Lesson Plan

### Overview

A. New letter patterns are introduced with the sound charts and sound cards.
B. Students write any new letter patterns and selected words with those patterns during the dictation period.
C. Students read the word lists with the new letter patterns in this book.
D. Phonetic stories are included to be used with early readers.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td><strong>Sound Charts</strong> - Students say new and review phonogram sounds in unison</td>
</tr>
<tr>
<td>2.</td>
<td><strong>Sound Cards</strong> - Students say new and review phonogram sounds in unison</td>
</tr>
<tr>
<td>3.</td>
<td><strong>Handwriting</strong> (Use this section to teach or review manuscript or cursive handwriting.)</td>
</tr>
<tr>
<td></td>
<td>a. Introduce new letters</td>
</tr>
<tr>
<td></td>
<td>b. Practice previous letters</td>
</tr>
<tr>
<td></td>
<td>c. When teaching cursive handwriting, teach students how to make letter connections</td>
</tr>
<tr>
<td>4.</td>
<td><strong>Dictation</strong></td>
</tr>
<tr>
<td></td>
<td>a. Letter dictation (Say the sounds)</td>
</tr>
<tr>
<td></td>
<td>b. Phonogram dictation (Say the sounds)</td>
</tr>
<tr>
<td></td>
<td>c. Dictate new phonetic words (Students segment the sounds as they write)</td>
</tr>
<tr>
<td></td>
<td>d. Model and dictate words with suffixes, contractions, etc., as needed</td>
</tr>
<tr>
<td></td>
<td>e. Model and spell new and review sight words, as needed</td>
</tr>
<tr>
<td></td>
<td>f. Dictate one or more sentences using phonetic words and sight words from this lesson</td>
</tr>
<tr>
<td>7.</td>
<td><strong>Decoding</strong></td>
</tr>
<tr>
<td></td>
<td>a. Read word lists from this book.</td>
</tr>
<tr>
<td></td>
<td>b. Mark and read mixed word lists from a white board or chalk board.</td>
</tr>
<tr>
<td>8.</td>
<td><strong>Sight Word Review</strong> - Read new and review words from flashcards, the sight word chart in this book, or a word wall.</td>
</tr>
<tr>
<td>9.</td>
<td><strong>Reading And Responding To Stories</strong></td>
</tr>
<tr>
<td></td>
<td>a. Less advanced students read the phonetic stories whenever you reach them in this book.</td>
</tr>
<tr>
<td></td>
<td>b. Students who are able should read and respond to high quality literature under the guidance of the teacher.</td>
</tr>
<tr>
<td></td>
<td>c. All students should hear the teacher read higher level selections aloud.</td>
</tr>
</tbody>
</table>
Flashcards, charts, and games to reinforce letters and phonogram patterns are available at all levels. Separate workbooks are available for the Short Vowel and Phonics Patterns levels. Sound charts are included at the beginning of each book for daily review. Matching wall charts are available for the classroom. Free PDF downloads are available at www.soundcityreading.net.

**Learning The Alphabet (Books 1 and 2)**

Students learn to recognize and give the sounds for the letters of the alphabet, while practicing handwriting readiness and phonemic awareness skills.

**Exploring Sounds In Words (Books 1 and 2)**

Students learn to write the letters of the alphabet, while reviewing their sounds. They develop skills in segmenting and oral blending, learn to identify beginning and ending consonant sounds, and begin to spell simple short vowel words with plastic letters.

**Rhyming Short Vowel Words And Sentences - K**  
**Mixed Short Vowel Words And Sentences - 1st**

Students spell and read color-coded short vowel words. Phonemic awareness exercises prepare students to read each set of words. Students say the sounds for each word and find the matching picture. Then they decode the word smoothly. Students learn seven sight words and begin to read simple short vowel sentences.

**Basic Short Vowels**

Students read illustrated short vowel words and sentences. This book has all black print.

**Phonetic Words And Stories (Books 1 - 8)**

Students learn common vowel, consonant, syllable, and suffix patterns, taught in a logical sequence. Phonemic awareness activities are built in to the lessons. Students spell and read words with new patterns, then read easy stories containing the same patterns. Vowel patterns are color-coded. As students progress through the books, they will be able to read eight popular children’s books, obtained separately.

**Basic Phonics Patterns (Books 1 - 8)**

These books and the Phonics Patterns And Stories books teach the same skills in the same sequence, but the Basic Phonics Patterns books are not color-coded, teach more words for each pattern, and include sentences with each set of words. They include the same set of practice stories, with smaller print and smaller pictures.

**Know The Phonetic Code (Volumes 1, 2, 3)**

Students study all of the phonics patterns, syllable patterns, and suffix patterns taught in the short vowel books and in Books 1-8 listed above. Students study one new pattern per page, including one-syllable and two-syllable words, where applicable. The same practice stories described above are included.

**Advanced Phonics Patterns**

Students read words and sentences with advanced phonogram, syllable, and suffix patterns. The lessons are taught in a specific sequence which will prepare students to read eighty children's picture books, reading levels 1.1 through 4.7, obtained separately.

**Color-Coded Short Vowel Lists** and **Color-Coded Phonetic Lists**

In these books students read color-coded rhyming lists followed by lists that begin with the same two letters (body-coda lists). The words are not illustrated. Practicing the word lists helps students build fluency when decoding words.