# Listen and Write Instructor's Handbook | First Three Lessons 

SpellingYouSee.<br>A Demme Learning Publication



## About Spelling You See

This innovative approach to spelling was developed by Dr. Karen Holinga, a former teacher and college professor with over 30 years of experience working with children. A qualified reading specialist, Dr. Holinga has operated a busy clinic in Ohio since 2000, helping hundreds of children become confident, successful spellers. The design of this program allows students to develop spelling skills naturally, at their own pace, supported by the direction and encouragement of the instructor.

There are no weekly spelling lists or spelling tests and no time-consuming instructor preparation. Instead, brief daily activities help students integrate writing, reading, speaking, and listening. As a result, they develop a long-term visual memory for everyday words. This prepares students for more detailed study of word patterns as they move to the advanced stages of spelling.

Visit spellingyousee.com for more information about Dr. Karen Holinga and Spelling You See.

## Philosophy

> "Those who set out to remember every letter of every word will never make it. Those who try to spell by sound alone will be defeated. Those who learn how to 'walk through' words with sensible expectations, noting sound, pattern, and meaning relationships, will know what to remember, and they will learn to spell English."
> -Edmund Henderson, 1990, p. 70

Teaching spelling can be difficult and frustrating. No matter how hard we work, and regardless of how many rules we learn, we always encounter exceptions. They are inevitable because the English language has evolved from so many different languages. We cannot consistently predict which pattern or rule will apply.

Most spelling programs are based on the premise that if children memorize a certain sequence of letters or words, they will become good spellers. The procedure is to present a word list to the children on Monday, have them study it in various ways all week, take the test on Friday, and expect them to spell each word correctly the next time they write. This approach does not work well because the brain perceives these word lists as item knowledge. Without something meaningful to connect the words to-without linkagethe brain simply reverts to rote memory, storing the words for a few days and then discarding them. The words never make it into long-term memory.

Decades ago a linguist named Charles Read (1971) noticed that preschoolers made consistent and similar assumptions about words when they were trying to figure out how to spell. From that landmark observation, numerous other researchers from the University of Virginia, headed by Edmund Henderson, confirmed and extended Read's work.

Their various studies suggested that spellers advance through a common progression, starting with sound-to-letter correspondence and moving toward more advanced and complicated spelling structures. Eventually, after years of observations and study, this group of university professors presented a model of developmental spelling based on the consistent, sequential stages through which all students move.

The developmental process of spelling is similar to what children go through when learning to walk. They need to develop the prerequisite skill of crawling before they can move on to walking and then running. In the same way, this program guides your student naturally through the stages in the process of learning to spell.

# The Five Developmental Stages of Spelling 

All students move through these five stages as they learn to spell:

Stage I: Preliterate<br>Stage II: Phonetic<br>Stage III: Skill Development<br>Stage IV: Word Extension<br>Stage V: Derivational Constancy

## Stage I: Preliterate

Before children can read, write, or spell, they must first acquire some fundamental understandings about language. This process occurs during the preliterate stage. As children experience the printed page, both as a result of watching books being read and of exploring books on their own, they develop concepts of print. For example, they become aware that English words are written from left to right and flow from the top to the bottom of the page. Beginning writing experiences might include "pretend writing" with scribbles or random marks that eventually become more linear. Children then learn to write actual letters, often beginning with their own names, showing words as strings of letters or letter-like symbols. These activities lay the foundation for the language skills that are developed in the next stage.

## Stage II: Phonetic

The second developmental stage is auditory. As children are increasingly exposed to language, they develop phonemic awareness-the ability to distinguish the individual sounds that make up spoken words in English. They begin to relate these sounds to print by understanding that letters represent sounds, letters make up words, and each word looks different.

In the phonetic stage, most instruction involves helping children match individual sounds in words to their corresponding letters, usually starting with their own names. They often use all capital letters and spell words incorrectly. For example, they may spell KAT for cat, $M I$ for $m y, L U V$ for love, and $U$ for you. Silent letters in words like bake or lamb may be omitted. Instructors welcome these spellings as an indication that the student is beginning to understand sound-to-letter correspondence. Children arrive at the end of the phonetic
stage once they have learned the basic rules of phonics and can actively apply them to both reading and spelling.

## Stage III: Skill Development

This third developmental stage is the most difficult, the most critical, and the longest for emerging spellers. It usually begins once children have cracked the basic phonetic code and are progressing rapidly in reading. As students learn the phonics rules needed to develop reading skill, they are able to apply these rules to their spelling. Problems often arise, however, when children become aware of words that are not spelled phonetically, such as house, there, and said. Phonics rules need to be de-emphasized at this stage because they are no longer needed to help the student learn to read. In fact, over-teaching phonics at this stage can actually create unnecessary confusion in spelling. The overriding neurological principle is that, because of the numerous inconsistencies in our language, new and different spellings must be connected to context in order for the new information to be linked correctly and permanently to long-term memory. As students encounter new vocabulary over several grade levels, spelling skill increases as they apply consistent strategies to master more complex spelling patterns and a greater number of irregularly-spelled words.

The critical thing to remember is that this is a stage-a developmental link to the stages that follow. Children are often in the skill-development stage through the fifth grade. It may seem repetitious to practice the same skills over and over again, year after year. However, if students do not master these skills, it is very difficult to move ahead in spelling development.

## Stage IV: Word Extension

A much more complicated stage-the word-extension stage-focuses on syllables within words, as well as prefixes and suffixes. In the upper elementary or intermediate grades, children often struggle with issues such as doubling consonants when changing the endings (pot/potting, but look/looking) and dropping the final $e$ before adding an ending (love/loving, but excite/excitement). Other issues arise with words such as almost. Why isn't it spelled allmost? Often the brightest children become the most confused or exasperated by these inconsistencies, but they eventually learn to master them as they move through this stage of development.

## Stage V: Derivational Constancy

This final stage explores related words - those with the same derivation or origin - that usually have a consistent pattern despite changes in pronunciation. These words are often predictable if a student is familiar with word roots. Greek and Latin root study is helpful at this stage as mature spellers gain an understanding of how patterns and meaning are related. Students gain the most benefit from this stage if they begin derivational studies after basic vocabulary has been learned and a strong foundation has been built in the previous stages. They are often ready for this stage around seventh grade.

It is important to note that children must move through these developmental stages sequentially. Each stage builds on the previous one. Because they are developmental in nature, stages in spelling do not necessarily correspond to reading levels. In order to become a good speller in English, one must develop a strong visual memory, and for young children this can be very difficult. Even if a child excels in reading, spelling can lag far behind. It is essential that parents and teachers understand the developmental nature of the spelling process in order to guide the child effectively through the different stages.

## Curriculum Sequence and Placement Guidelines

Level Title<br>Level A Listen and Write<br>Level B Jack and Jill<br>Level C Wild Tales<br>Level D Americana<br>Level E American Spirit<br>Level F Ancient Achievements<br>Level G Modern Milestones

- Do not try to match the student's reading level to an equivalent spelling level. Students must master each developmental stage of spelling before advancing to the next. Research has not established a correlation between reading achievement and spelling ability. No one can "skip" stages in spelling.
- Listen and Write is for a beginning reader who is learning letter names and sounds and how to hold a pencil properly when writing.
- Jack and Jill is for a student who prints easily with lowercase letters and knows most sounds, including long and short vowels.
- Wild Tales is for a student who knows all letter sounds, spells many common words correctly, and is becoming comfortable with reading.
- Americana is for a proficient reader with gradually improving spelling skills.
- American Spirit is for a student who is able to spell many common words confidently but may not be ready for the more advanced content of the next level.
- Ancient Achievements is for a student who is nearing the end of the Skill Development stage. It provides skill review and an introduction to the next two stages of spelling.
- Modern Milestones is for a student who is ready for the Word Extension stage of spelling. The student should be able to follow written directions and work independently.
- You can find detailed skill assessments for each level at spellingyousee.com.


## About Listen and Write

## Getting Started

## Overview

Listen and Write is designed to move students from the preliterate stage to the phonetic stage of spelling. It is suitable for young students who are just beginning to learn letter-sound correspondence. This level focuses on lowercase letter formation, consonants, and short vowels.

## Daily Worksheet

Each of the 36 lessons is divided into five parts, A through E. Each daily worksheet is one page and is designed to be completed in about 10 minutes. The first few worksheets may take a little longer as both teacher and student become familiar with the program. Do as much as you can for the 10 minutes and then stop for the day. Move on to the next worksheet on the next day.

The letter boxes on each worksheet are designed to help the brain learn sound-to-letter correspondence. The ability to make this correspondence is the most important predictor of success in reading. The neurological process of matching sounds to letters is complex, and the use of letter boxes simplifies this task. As students write each letter, they create a complete word from individual sounds. This skill is called encoding.

The first 15 lessons feature three-letter words and introduce one short vowel at a time. Later lessons move to words with four letters and eventually to words with five letters. Boxes continue to be provided for each letter. The focus of each lesson is noted on the top of each page for easy reference.

## Writing Skills

In the opening lessons, correct pencil grip is stressed. Students should use a tripod grip, holding the pencil between the thumb and the index finger as the pencil rests on the middle finger. The tripod grip establishes muscle memory and facilitates rapid writing, which in turn creates fluency.

It is also critically important that hand dominance be established. When children first begin to write, it is not unusual for them to be able to use each hand equally well. Together with your child, decide which hand will be used for writing and make sure that the same hand is used every day.

A second foundational skill emphasized throughout the first six weeks is correct letter formation. Students should write letters in one stroke (except $f, t, k$, and $x$ ). Most letters should be written from the top down. See the Handwriting Guide (included with the Student Book) for more details about recommended letter formation. Single-stroke letter formation decreases the likelihood of neurological confusion. Every time a student picks up a pencil, there is an opportunity for confusion. What part of the letter comes next? Where do I start that part? Single-stroke letter formation minimizes these unnecessary confusions which interfere with learning.

A third basic writing skill emphasized in the opening lessons is the consistent, automatic, and efficient use of lowercase letters. Since students generally begin writing in capital letters, it is prudent to avoid or break this habit before it becomes firmly entrenched. Emphasize the use of capitals only to begin sentences and names. This skill will also help students as they begin the reading process. Some proper names are included in the Daily Dictation List to provide an opportunity to discuss the correct use of capital letters.

Correct pencil grip and correct letter formation allow for efficiency, fluency, and automaticity. When pencil grip and letter formation become automatic, the brain can handle those tasks effortlessly and concentrate on more important things, such as sound-to-letter correspondence.

## Important Concepts for This Level

- There are five vowels: $a, e, i, o$, and $u$.
- Sometimes $y$ and $w$ act as vowels as well.
- Every word in the English language has at least one vowel sound.
- All the other letters of the alphabet are consonants.
- The consonants are $b, c, d, f, g, h, j, k, l, m, n, p, q, r, s, t, v, w, x, y$, and $z$.


## Online Resources

Each level has an online page with links to additional materials and resources to enhance your instructional program. You can access this page by using the password you received with this Handbook. If you need help accessing your online resources, please contact a Customer Service Representative.

## Lesson by Lesson Instructions for Listen and Write

## Lessons 1-3: Letter Formation and Consonant Sounds

- Start by having the student practice the letters given at the top of the page. Have him trace each letter and then write it one or two times.
- Have the student trace the three-letter words in the letter boxes and copy each word in the second row of boxes. Insist that the student say the sound of the letter, not the name of the letter, as each one is written. This exercise encourages phonemic awareness, or sound-to-letter correspondence, which is critical to reading and spelling success. Saying the sound also coordinates the visual (seeing the letter), kinesthetic (writing the letter), and auditory (hearing the sound), making a neurological connection between the letter and its sound and maximizing learning.
- Notice that some worksheets include proper names. Remind the student that proper names always begin with a capital letter.
- Have the student stop after 10 minutes. Move on to the next page the next day and continue to limit the time spent to 10 minutes a day.


## More about Dictation

Many children start kindergarten with immature articulation. This is especially true for children who have auditory processing delays or who have had a history of ear infections. For these children, the process of learning sound-to-letter correspondence can be especially challenging. However, the more difficult this process is, the more critical it is that they learn it.

The sounds of $g, j$, and $h$, as well as $t r, d r$, and $c h$, may be especially difficult. During the dictation exercise, students may make substitutions in words with these sounds. You may notice them writing jrep for the word drip, gob for job, or chrap for trap. When this occurs, take the time to demonstrate exactly how to make the sound. Use the same words over and over until they are no longer confused.

Final blends and digraphs ( $c h, s h, t h$ ) can also be difficult and are often written incompletely. A special type of omission occurs with nasal consonants $m$ and $n$ before another consonant. Students may write bop instead of bump and lad instead of land.

If dictation is labor-intensive and the student is struggling, it may be beneficial to use the same words repeatedly to build the student's confidence and speed. This is not cheating. Your student must feel successful. Let him leave the table with a smile on his face and feeling good about what he has just accomplished. Do whatever you need to do to make the dictation exercise fun and easy so he does not shut down. Be patient and stay positive. The most important thing is solid understanding, not how much you accomplish in any given day or how quickly you cover the material.

## Frequently Asked Questions

1. What is the purpose of the focus information on the top of the student page? Why is it important?
The focus information helps you keep the goal of each lesson or worksheet in mind. It's tempting to try to focus on many different skills at once, but it's much more effective to focus on one or two specific skills in order to reduce the likelihood of neurological confusion.
2. Are students allowed to ask for help?

Yes. It is a very positive step when students articulate their questions. Encourage your student to ask if he is confused by something. For example, if he isn't sure whether $c a b$ starts with $c$ or $k$, have him ask rather than write the word incorrectly. If he struggles with $b$ and $d$, simply show him how to write the correct letter. You want your student to succeed, so help him. Eliminate opportunities for mistakes. It is better for a student to have the visual image of the correct letter or word rather than an incorrect one.
3. My child doesn't seem to be making progress. Do you have any suggestions? Some students have trouble hearing sounds clearly, possibly because of auditory processing delays or a history of ear infections. No matter what the reason for slow progress, do not be tempted to skip ahead. Especially at the beginning, it may help to use the same few words several times until the student understands the dictation process. Instead of following the Daily Dictation List, continue to repeat words from previous days. Using more familiar words increases student confidence and improves speed.
4. Would it be all right to use words other than those in the provided lists? The list of words is limited on purpose. Listen and Write is designed to teach phonemic awareness during this first developmental stage of spelling. You are building a foundation for the subsequent developmental stages of spelling as well as for future success in reading and writing. The goal is not for students to memorize a set number of words but to move them from the preliterate stage of spelling to the phonetic stage. If your student needs extra practice with specific sounds, we encourage you to select words from the General Dictation List.
5. Some programs use nonsense words to make sure students know the sounds that letters make. Can I use nonsense words in the letter boxes?
The use of nonsense words is not recommended. Meaning drives the brain. In order for students to learn critical encoding and decoding skills, they need experience with actual words that make sense.
6. When I dictate a word such as skip or skim, my daughter isn't sure whether to use $c$ or $k$. Should I just tell her which letter to use, or should I explain the appropriate phonics rules?
For now, just tell her whether she should use $c$ or $k$. Until your daughter's visual memory is really secure, you may need to do this often. The phonics rules may not help her with spelling until she is reading fluently.
7. My child gets upset when I head for the timer. Is it really necessary to time the dictation exercises?
Timing is a motivational tool to help students increase their speed. Some students love trying to beat their time. If your child resists, skip the timing. Do keep in mind that students should write words more quickly and confidently over time.
8. My child enjoys being timed, but his handwriting deteriorates during the timed exercise. Should I stop timing him?
Do not stop timing as long as his words are clear enough that he's able to read them back at the end. If he is enjoying the challenge of being timed, take full advantage of it. As he writes more rapidly, he is learning to process sounds more rapidly. Save handwriting practice for another time.
9. By the time my child finishes writing words in the letter boxes, she doesn't want to read the words back. Can we just skip that step?
Reading words back is a critical part of the program. When students write a word, they encode it as they make the sound-to-letter correspondence. When they read the word back, they decode it, which is like reconstructing the word. Students often find decoding more difficult, but they must practice both skills.
10. My son is doing fine with the letter boxes. I say the words and enunciate the sounds, and he writes the letters. When he has to repeat the words back to me, though, he can't seem to do it. I don't understand what's going on.
Two different skills are involved here, and they are usually acquired at different times. When your son writes the letter for the sound he hears, he is encoding. When he reads the words back, he is decoding. It is typical for a child to master one skill before the other. Your son seems to be doing very well with encoding. With time and practice, he should improve in his ability to decode as well.
11. There are no spelling tests with this program. How can I tell if my child is making progress?
Look for increased accuracy and the ability to complete a page in 10 minutes or less. You should also see more accurate spelling when your student writes independently. However, remember that each child will progress through the developmental process at her own pace, so be patient and do not put pressure on your student. If you are required or would like to keep a portfolio of your student's work, pages may be removed from the workbook at regular intervals and kept in a folder.

## Glossary

Blend - two or more consonants that appear together but keep their distinct sounds. Words like flag, stop, and stream begin with blends, and the word fast ends with a blend.

Consonant - any letter of the alphabet that is not a vowel. The consonants are $b$, $c, d, f, g, h, j, k, l, m, n, p, q, r, s, t, v, w, x, y$, and $z$.

Decode - use letter-to-sound correspondence to read a word in print. Students practice this skill when they read the words back at the end of a dictation.

Digraph - two consonants that produce a single, unique consonant sound: $c h, s h$, and $t h$. Words like rich, shut, and that contain digraphs.

Encode - create a word from individual sounds. Students practice this skill during dictation when they write individual letters to match the sounds they hear.

Phonemic awareness - the ability to distinguish the individual sounds that make up spoken words

Phonics - the study of the sounds usually indicated by letters and combinations of letters in a particular language

Vowel - one of the letters $a, e, i, o$, and $u$. Sometimes $y$ and $w$ also act as vowels. Every word in the English language has at least one vowel sound in it.

## Resources

## Daily Dictation List

Use this Daily Dictation List for the dictation exercises. The words have been chosen to correspond to the focus of each lesson.

If a student needs extra practice with a specific sound, you may want to choose words from the General Dictation List that follows the Daily Dictation List. The General Dictation List is sorted by vowel sound, beginning blends, and so on, instead of by lesson focus.

Please note: Words that have a vowel followed by $r$ (car, stir, blur) may confuse students in this stage because the $r$ changes the sound of the vowel. For that reason, we have not included them in the word lists. In later levels of the curriculum, we refer to these vowel and $r$ combinations (ar, er, ir, or, ur) as "Bossy $r$ Chunks."

| 1A cat dad gas cat dad gas | 1B <br> cat sad dad cat sad dad | 1 C <br> sat can sad sat can sad | 1D <br> sag gas sat sag gas sat | 1E <br> fat can cat fat can cat |
| :---: | :---: | :---: | :---: | :---: |
| 2A | 2B | 2C | 2D | 2E |
| ham ran map | nap bam pan | rap ban nab | Pam nap ram | sap ham Sam |
| ham ran map | nap bam pan | rap ban nab | Pam nap ram | sap ham Sam |
| 3A | 3B | 3C | 3D | 3E |
| rat tag Max | lad tax fad | gas tag fat | fax lad gas | rag dad wax |
| rat tag Max | lad tax fad | gas tag fat | fax lad gas | rag dad wax |

## General Dictation List

## Words with Three Letters

| Short a: | bad | dab | gas | lag | pal | sag | wag |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| bag | dad | had | lap | pan | sap | wax |  |
| bam | dam | ham | mad | pat | sat | yak |  |
| ban | fad | has | man | rag | tab | yam |  |
| bat | fan | hat | mat | ram | tag | yap |  |
| cab | fat | jab | nab | ran | tan | zap |  |
| can | fax | jam | nag | rap | tap |  |  |
| cap | gab | lab | nap | rat | tax |  |  |
| cat | gap | lad | pad | sad | van |  |  |

Bonus Words: Max, Pam, Sam, and, ant, ask, add

| Short e: | bed | fed | jet | let | peg | set |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| beg | get | keg | men | pen | ten | wet |
| bet | hem | led | met | pet | vet | yes |
| den | hen | leg | net | red | web | yet |

Bonus Words: Jen, Ken, elf, elk, end, egg

| Short i: | bib | dim | gig | kid | pig | sin | win |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | bid | dip | hid | kit | pin | sip | zip |
|  | big | fib | him | lid | pit | six |  |
|  | bin | fig | hip | lip | rib | sit |  |
|  | bit | fin | his | lit | rid | tin |  |
|  | did | fit | hit | mix | rim | tip |  |
|  | dig | fix | jig | nip | rip | wig |  |

Bonus Words: Jim, Kim, Tim, ill, ink

| Short o: | bog | dot | hog | jot | mom | pop | rot |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| box | fog | hop | log | mop | pot | sob |  |
| cob | fox | hot | lop | nod | pox | sod |  |
| cot | gob | job | lot | not | rob | top |  |
| dog | got | jog | mob | pod | rod | tot |  |

Bonus Words: Bob, Tom

| Short u: | bud | cud | gum | jug | nub | run |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| bug | cup | gut | jut | nun | rut |  |
| bun | cut | hub | lug | nut | sub |  |
| bus | dud | hug | mud | pup | sum |  |
| but | dug | hum | mug | rub | sun |  |
| cub | fun | hut | mum | rug | tub |  |

Bonus Word: Gus

## Words with Four Letters

Beginning Blends

| Short a: | blab | clan | drab | flat | scab | slam | span |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | brag | clap | drag | flax | scan | slap | stab |
|  | bran | crab | flag | glad | scat | snag | swam |
|  | clam | cram | flap | plan | slab | snap | trap |

Bonus Word: Fred

| Short i: | brim | flip | grip | skin | slim | spin | trip |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | clip | grid | grit | skip | slip | spit | twig |
|  | crib | grim | skid | skit | slit | swim | twin |
|  | drip | grin | skim | slid | snip | trim |  |


| Short o: | blob | clog | flop | plop | prop | snob |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
|  | blog | crop | frog | plot | slop | spot |
|  | blot | drop | glob | prod | slot | stop |
|  | clod | flog | plod | prom | smog | trot |
| Short u: | club | flub | grub | scum | snug | stud |
|  | crux | flux | plug | slug | spud | stun |
|  | drug | glum | plum | slum | spun |  |
|  | drum | glut | plus | smug | stub |  |

» Digraphs

| ch: | chap | chat | chin | chip | chop | chug | chum |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sh: | shed | ship | shot | shut |  |  |  |
|  | shin | shop | shun | sham |  |  |  |
| th: | than | them | thin | thud | thus |  |  |
|  | that | then | this | thug |  |  |  |

End Blends


Bonus Word: Kent

| Short i: | ding | hint | link | mint | rink | sink | wing wink |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | film | kilt | lint | mist | risk | tilt |  |
|  | fist | king | list | ping | sift | tint |  |
|  | gift | lift | milk | pink | silk | wilt |  |
|  | hilt | limp | mink | ring | sing | wind |  |
| Short 0: | bond | fond | gong | lost | pond | rots | tong |
|  | bonk | font | honk | lots | pots | soft | tops |
|  | cost | golf | long | pomp | romp | song | tots |
| Short u: | bulb | cuts | gulf | hunk | lung | rung | sulk <br> sung <br> sunk <br> tuft <br> tusk |
|  | bulk | duct | gulp | hunt | musk | runs |  |
|  | bump | dump | gunk | husk | must | runt |  |
|  | bunk | dunk | gust | jump | nuts | rust |  |
|  | bust | dusk | hulk | junk | pump | scud |  |
|  | cups | dust | hump | just | rugs | slug |  |
|  | cusp | fund | hung | lump | rump | suds |  |
| " Digraphs |  |  |  |  |  |  |  |
| ch: | inch | rich | much | such |  |  |  |
| sh: | dash | rash | dish | wish | gush | lush | rush |
|  | mash | mesh | fish | josh | hush | mush |  |
| th: | bath | math | path | with | moth | Beth |  |

## Double Consonants at End

ff: buff cuff huff muff puff ruff

| ll: | bell | jell | well | dill | kill | doll | hull lull mull |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | dell | sell | yell | fill | pill | dull |  |
|  | fell | tell | bill | hill | will | gull |  |
| ss: | lass | pass | mess | miss | loss | toss |  |
|  | mass | less | kiss | boss | moss | fuss |  |
| tt: | putt | mutt |  |  |  |  |  |
| zz: | jazz | razz | fizz | buzz | fuzz |  |  |
| ck: | back | sack | peck | sick | lock | duck | tuck |
|  | jack | tack | kick | tick | rock | luck |  |
|  | pack | deck | lick | wick | sock | muck |  |
|  | rack | neck | pick | dock | buck | puck |  |

## Five-Letter Words

\(\left.$$
\begin{array}{lllllll}\text { Short a: } & \begin{array}{lllll}\text { blank }\end{array} & \begin{array}{l}\text { clang } \\
\text { clasp }\end{array} & \begin{array}{l}\text { crank } \\
\text { draft } \\
\text { brand } \\
\text { clamp }\end{array} & \begin{array}{l}\text { grant } \\
\text { craft } \\
\text { cramp }\end{array} & \begin{array}{l}\text { drank } \\
\text { grand }\end{array} & \begin{array}{l}\text { plank } \\
\text { scamp }\end{array}\end{array}
$$ \begin{array}{l}slant <br>
slang <br>

slant\end{array}\right]\)| stand |
| :--- |

$\begin{array}{lllllll}\text { Short u: } & \text { blunt } & \text { crust } & \text { grunt } & \text { skunk } & \text { spunk } & \text { stunt } \\ & \text { clump } & \text { drunk } & \text { plump } & \text { slump } & \text { stump } & \text { trunk } \\ & \text { clung } & \text { grump } & \text { plunk } & \text { slung } & \text { stung } & \text { trust }\end{array}$

## Five-Letter Words with Digraphs

Note: the short vowel is not always in the middle position

| ch: | bunch champ chant | check <br> chest <br> chick | chimp chunk finch | hunch lunch mulch | munch <br> pinch <br> punch | ranch |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sh: | shack <br> shaft <br> shall | shank <br> shelf <br> shift | brash clash crash | flash smash trash | flesh <br> swish blush | brush <br> crush <br> flush | plush |
| th: | thank <br> theft <br> thick | thing think throb | thump depth tenth | fifth <br> filth <br> sixth | width broth cloth | froth sloth |  |
| ck: | black <br> block <br> brick | check <br> click <br> clock | cluck <br> crock <br> fleck | flick <br> flock <br> pluck | shock smock speck | stick <br> stock <br> stuck | track <br> trick <br> truck |

## Double Consonant Endings

| bless | chess | cross | fluff | grill | sniff | stuff |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| bliss | chill | dress | glass | gruff | spill | truss |
| bluff | class | drill | gloss | press | stiff |  |
| brass | cliff | floss | grass | skill | still |  |

Bonus Word: Swiss

## Listen and Write <br> Student Workbook | First Three Lessons

## To the Instructor

This innovative program is designed to help your student become a confident and successful speller while spending only a few minutes each day on spelling practice. The program is not difficult, but it is different. Your Instructor's Handbook is essential in order to teach this program effectively.
Before you begin, take time to read the Getting Started section in the Instructor's Handbook. You will also find detailed instructions for each lesson and word lists for the dictation exercises.

For a more in-depth understanding of the program, read the sections under Philosophy and The Five Developmental Stages of Spelling. You may also find the answers to the Frequently Asked Questions helpful.

Checklist:Use the correct pencil grip.Follow the Handwriting Guide.Use lowercase letters.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.
Use lowercase letters.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.


Trace and write the letters.


Listen to your teacher say the word. Trace and write it.

Use lowercase letters.Say the sound as you write.
Trace and write the letters.



Listen to your teacher say the word. Trace and write it.
Follow the Handwriting Guide.
 Use lowercase letters.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.
Use the correct pencil grip.Use lowercase letters.Say the sound as you write.

Trace and write the letters.

## a a n m



Listen to your teacher say the word. Trace and write it.


Checklist:Use the correct pencil grip.Follow the Handwriting Guide.Use lowercase letters.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.

Use lowercase letters.Say the sound as you write.
Trace and write the letters.


Listen to your teacher say the word. Trace and write it.
Start names with a capital letter.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.
Use the correct pencil grip.Follow the Handwriting Guide.Start names with a capital letter.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.


$\square$ Use corret pencil gip. $\square$ Folow te Hanwitig Guid
Checklist: $\square$ Use the correct pencil grip. $\square$ Follow the Handwriting Guide.Start names with a capital letter.Say the sound as you write.

Trace and write the letters.



X

Listen to your teacher say the word. Trace and write it.
Say the sound as you write.

Trace and write the letters.

 X a

Listen to your teacher say the word. Trace and write it.

$\square$ Use corret pail $\square$ Folow te Hadmitis Guid
Checklist: $\square$ Use the corres

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.


## Checklist:

Use the correct pencil grip.Follow the Handwriting Guide.Use lowercase letters.Say the sound as you write.Trace and write the letters.


Listen to your teacher say the word. Trace and write it.

$\square$ Use correw handing Guid
Checklist: $\square$ Use the correct pencil grip. $\square$ Follow the Handwriting Guide.Use lowercase letters.Say the sound as you write.

Trace and write the letters.


Listen to your teacher say the word. Trace and write it.


