## Succeeding At Reading

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## The Purpose of This Book

The purpose of this book is, as the title implies, to make the beginning reader successful at reading. This course is designed to create readers of natural readers, slow readers, dyslexic readers, and many children who have been given up as non-readers by other programs.

What do we mean by readers? Readers are those who can read quickly and fluently, comprehend what is read, and discern as necessary from that content. However, this course is aimed at the beginning reader. This is the most important part ofreading, where the foundation for success, failure, or mediocrity will be laid.

This course is designed to bring a new reader to the point at which there is no effort expended in trying to recognize words, no struggle involving picking a word out of thousands memorized, and no stumbling through unfamiliar text. The reader will successfully develop speed and fluency by using phonetic rules in a way that ingrains those rules so thoroughly in the mind that they become absolutely instant and instinctive. A young reader will not even have trouble reading difficult text littered with words that he or she has never before seen or heard. The reader may not know the meaning of many of these words, but he or she will, nonetheless, be able to read them fluently and effortlessly. At this level, this is what reading is about-reading what is on the page-building the solid foundation that is indispensable for proper comprehension.

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# How To Use This Book 

For the New Reader

## Before you start: The basic sounds

Before using this book, the new reader should learn all the single-letter phonograms in the alphabet. A phonogram is one or more letters that make a single sound. The word c-a-tch contains three phonograms. Learning a phonogram means being able to quickly, even if not yet instinctively, associate the correct sound of a letter with the letter itself. At this point, it is more important for the student to know the sound of a letter than its name. When reading the word $\mathrm{c}-\mathrm{a}-\mathrm{t}$, it is not important to know the name of each letter, but rather to produce three sounds quickly, as one syllable. Let the names come as they are really needed, but concentrate on the sounds. Flash cards are a great help in this area. Remember, only single-letter phonograms are needed at this point. Simple phonograms - the keys to the reading kingdom.

## Getting started: Learning to blend

If we know sounds, the great day is here! It is now time to blend those sounds and read words! We will begin with Lesson 1 . The going will be slow at first. Right now it is a decoding process. For the word "ad" the student will say "a-a-a-d-h." Right now concentration is required to make the letters on the page register the sounds in the brain, let alone connect them into words. But we are about to change all that.

In the beginning, when starting a new lesson, demonstrate orally to the student how to blend the new sounds. Since these are very new concepts, take enough time to make sure that the student understands. Let the student simply read some of the words to become familiarized with the particular phonetic concept, possibly reading the first column or so. Repeat as needed until the student feels confident with the sounds. The student will recognize many of the words as he listens to his brain convert them to sound. At first, the student may need some coaching while making these word conversions.

When learning to blend phonograms for the first time, some students may struggle with particular combinations. It may seem as though the student simply cannot comprehend certain blends. Sometimes a student may struggle for a day or a week - maybe even a month. Do not be discouraged. This happens only when a concept is learned the first time. Once the letter combination finds its way into the audio part of the brain, it will not leave again. If a particular blend proves difficult, move on to others and come back to the difficult one each day.

## The timing process: Embedding phonics in the brain

Once it is clear that the student understands the concept that the lesson is teaching, the timing process can begin. This process will, over time, turn the decoding of "ad" into instantaneous, flawless, unconscious recognition of words like "protrusion." In the timing process, the student attempts to read a specific number of words in one minute. Usually, twenty words per minute is a good starting point. For younger students, or for some children who do not process that quickly yet, fifteen, or eventen words per minute may be the optimumstarting point. The most important issue here is that the speed chosen is one that the student can achieve without so much exertion as to become discouraged. So, in the beginning, make it easy, easy,
easy. This will pay off later.
With a clock or a watch handy, let the student read for one minute. If the student reaches the preestablished goal, move to the next lesson. Ifnot, give it another go. Continue to reread the page until the student reaches the goal.

## Success: The key to success

The old adage "Success breeds success" was never truer than it is here. You will notice that even the sequence of words in the first column of each lesson is designed to provide continuity and a smooth transition, so that the words may be more successfully read by the beginner. Do not make the mistake of setting the bar too high. If the student cannot achieve success with a reasonable amount of effort, discouragement will set in. There is no reason for this. Learning to read (something that children perceive as a "grown-up" activity) is an inherently thrilling experience for a child. And as that child begins to experience success (reaching the goal) at reading, and realizes steady improvement (higher speeds as time goes on), that thrill will only grow. It is much better to read through the lessons more frequently setting reachable goals, all the while building more successes, than it is to raise the bar too high and breed failure and discouragement. Properly used, this type of reading practice always produces success. It is generally only when the teacher decides to move too fast, and the success disappears, that the student begins to dislike the exercises.

## Broadening the horizons: Learning new sounds

Once the student passes the initial lessons, new phonograms and phonetic structures will be introduced. Again, the process is ordered for success. Easier concepts at first will slowly graduate to those that may be more difficult. Each time a new concept is introduced, once again, explain and audibly demonstrate. Allow the student to read some of the words for familiarization. It is a good idea to explain the "rule" for why a certain letter combination makes a certain sound. You should find any instructions needed for each lesson in the Parent/Teacher Guide at the back of this book. This process, of course, will continue until the student has completed all the lessons.

## Ramping up: Gaining more speed

The student is now at least beginning to decode rather fluently. The rest of the process is simple. The student simply reads each lesson for speed, and having passed it, moves on to the next. After the last lesson, or after a predetermined stopping point is reached, the student starts again at Lesson 1 at a slightly higher speed. Stopping points are discussed in the next section, Hitting roadblocks. The speed increase is usually an additional ten words per minute; however, it can be more or less as the abilities of the student require. Sometimes five words per minute is a more manageable bite. Each time, as the speed increases, the student is doing less and less "sounding out," and more and more often the brain is performing the "print to sound" conversion without any conscious thought. One hundred words per minute is probably sufficient speed to realize a truly solid phonetic reading foundation; however, there is certainly no harm done in reaching much higher speeds. Different students will struggle withdifferent sounds, and progress at different rates. It is important to proceed at a rate at which the student is able to continue to read successfully.

## Hitting roadblocks: Going around is best

As the student progresses, the lessons increase in difficulty. Especially when seeing a lesson for the first or second time, the student may reach a point at which he or she is unable to proceed at the current rate. Do not be alarmed. This is normal. The number of sounds and phonetic rules is growing, and the sounds have not yet become instinctive to the student. At this point the student is having to remember these phonetic rules and apply them. There is a limited number of phonetic rules, and soon, through practice, they will become an unconscious process.

So, what should be done? There are two approaches. First, lowering the reading rate by five to ten words per minute will usually allow the reader to progress further. Second, going back to Lesson 1, and setting the rate five to ten words higher, will allow the reader to further cement the concepts in the lessons up to this point. Both methods work. It is usually best to use whichever the student finds most comfortable.

However, the first time that the student goes through the lessons, restarting is always the best approach. This is because the student cannot move forward to practice something that has not yet been learned. Also, the concepts are so new that the student needs to go back every so often for more practice. For this reason, at certain points in the book you will see a srop. These are advisable points at which to return to Lesson 1 and increase the reading rate slightly. Using these restarts will actually make progress through the lessons ahead quicker and easier.

## Coming from another program: Just jump in and go

If you are coming to this curriculum from another, it is easy to know where to start. Do not make any assumptions. Simply go to a review lesson near the middle of the book. Allow the student to practice the page once or twice. Then time the student for one minute as he reads as many words as possible. Use that speed as a starting point. Start at Lesson 1 and have the student pass each lesson in the book. This speed should put most lessons within the student's capabilities. Then restart at a slightly higher speed for each successive pass through the book.

## Hints: Little things make a big difference

Tip 1 Learning is fun, and children love to learn. Reading is the most important thing that a child will learn. It is needed to learn almost everything else. Make it fun. Be sure that you do not take the fun out of it by using the tools improperly. Many of the tips below will help with this.
Tip 2 Time each page for only one minute. Reading for speed requires concentration. It stands to reason that speeds will only drop off if longer durations are required.
Tip 3 Again, a session of reading for speed will eventually become fatiguing. Ten to fifteen minutes per session is ample for very young children, and generally twenty to thirty minutes per session works for older students. Because success at this is almost addictive, the student may want to go longer. It is then fine to do so, but it is generally unproductive to lengthen sessions just to make more progress.
Tip 4 Structure everything for success. Do not make speed goals too hard to reach. It is one hundred times more preferable for the student to read through all the lessons five extra times cheerfully and successfully than it is for the student to endure struggle and failure in the teacher's interest
of finishing quickly. In setting reading speeds, do not forget that the lessons get progressively more difficult.
Tip 5 Always help the student to "sound out" the words, butavoid just "giving the answer." Encourage the student to speak each phonogram individually if needed. Then assist in pulling those sounds together into the semblance of a word.
Tip 6 Always remind the student to pronounce each word distinctly. Do not allow any shortcuts to speed to create a habit of blurred and slurred pronunciation.
Tip 7 Many students will begin to try to memorize words on a page that they have trouble passing. It is counterproductive to reading to encourage sight reading. It is better to move on to other pages and simply read them for practice without timing, and come back to the troublesome page the next day. The student might also read this page for practice working from the bottom of the first column up.
Tip 8 When reading for speed, if the student gets a word or two wrong, but reads several words over the required amount, give credit for passing the lesson. Then go back over the missed words with the student, sounding them out and reviewing the phonetic rules involved.
Tip 9 In the beginning, the phonetic rules are very simple, and practice is nearly all that is needed. Some phonetic concepts are more complex. Upon completing this program, a student should be able to give the reason for the pronunciation of any of the words used in the lessons.
Tip 10 Help the student be aware when a Sentence Review lesson is approaching. A Sentence Review reviews the concepts learned in previous lessons, but with the addition of plenty of easy-to-read articles and prepositions. The student usually views a Sentence Review with confidence ofsuccess, and looks forward to it.
Tip 11 Special rewards are a wonderful way of acknowledging achievement and encouraging further achievement. Set some goals with this program, and reward the student for reaching them. A special one-on-one trip for ice cream will do more than you know. The student could also receive his or her own Bible upon achieving fifty words per minute for all the lessons.

## Learning short ( $\breve{\mathrm{a}}$ )

| ăd | hat | ram | dam | bag |
| :---: | :---: | :---: | :---: | :---: |
| ăm | had | lag | pan | cab |
| ăn | hag | yap | dab | gad |
| ăt | ham | man | sag | man |
| ă ${ }^{\text {l }}$ | hap | mad | jab | yam |
| bad | tab | ran | sat | pass |
| bag | tag | lap | Sass | wax |
| bam | $\tan$ | van | nag | pal |
| ban | tap | pat | gab | lap |
| bat | tat | yam | tax | zag |
| cab | rag | rap | zap | sap |
| cad | map | lax | lab | jam |
| can | pad | wag | pass | gaff |
| cap | fan | dad | nab | van |
| cat | sad | zag | bass | rat |
| gad | lad | rat | nap | dam |
| gag | mat | wax | gaff | hap |
| gal | pal | sap | mass | tat |
| gap | fat | vat | fad | hag |
| gas | tad | jam | lass | bass |

## Learning short ( $(\breve{\mathrm{e}}$ )

| lĕt | fen | red | well | mess |
| :---: | :---: | :---: | :---: | :---: |
| gĕt | yet | set | Tess | fen |
| sět | yen | led | set | get |
| nět | vet | jet | pet | egg |
| bět | Ben | mess | jell | Bess |
| red | fed | yen | sell | fell |
| bed | wed | wed | yet | jet |
| fed | web | beg | let | keg |
| led | beg | dell | less | less |
| wed | keg | leg | pep | jell |
| pen | Ken | hem | met | ebb |
| men | leg | pep | egg | yen |
| den | hem | bell | wet | vex |
| hen | pep | keg | Bess | web |
| ten | vex | vet | pen | get |
| pet | peg | fell | well | pep |
| met | men | bed | hem | well |
| net | pet | ebb | yen | red |
| wet | hen | tell | hen | Tess |
| jet | wed | Ned | wed | sell |

## Reviewing short ( $\breve{a}$ ) and short ( $\breve{\text { e }}$ )

| băd | bag | tad | ram | wax |
| :---: | :---: | :---: | :---: | :---: |
| căn | cat | yen | zap | sell |
| dab | rap | ham | pet | jab |
| fat | sag | set | bass | fen |
| gas | van | yam | yet | man |
| bĕd | yet | wed | egg | rag |
| děn | pep | pan | hap | jet |
| hem | leg | vet | yen | gaff |
| led | keg | wax | jam | wed |
| men | red | fen | pass | nab |
| ban | ram | bat | keg | mess |
| cap | nab | den | tell | gal |
| dad | lax | pal | cad | Tess |
| fan | jam | bed | lab | ham |
| gal | had | cab | hex | jell |
| bet | vex | hem | well | lax |
| get | ten | rap | van | set |
| ken | net | net | ebb | bag |
| peg | led | tag | zag | get |
| web | fen | wet | less | dell |

Lesson 4

## Learning short (1)

| in | rip | tin | vim | mix |
| :---: | :---: | :---: | :---: | :---: |
| it | rid | lip | gill | kill |
| If | rim | sip | zig | win |
| inn | rig | ill | jig | sip |
| ıll | rib | bid | mill | dill |
| dip | hid | $\sin$ | kip | kin |
| did | him | tip | miss | fix |
| dig | hit | fill | mitt | kit |
| din | hip | sit | till | lid |
| dim | hiss | tin | biff | rim |
| fit | pit | sis | jib | sill |
| fin | pig | hill | kiss | hiss |
| fig | pin | kid | Tim | zip |
| fib | pip | win | pig | pip |
| fix | pill | wit | miff | wit |
| bill | lit | will | Jill | rill |
| bit | mid | zip | fizz | mid |
| big | mix | wig | him | did |
| bid | nib | bib | fib | sis |
| bin | nip | hin | Jim | him |

## Learning short ( o )

| sǒd | hog | pox | jot | cod |
| :---: | :---: | :---: | :---: | :---: |
| nŏd | jog | hot | lot | gob |
| cǒd | fog | fob | rot | bob |
| pŏd | nog | job | cog | pot |
| rŏd | dog | sob | ox | toss |
| not | bob | gob | mob | doll |
| dot | bog | rod | not | mop |
| pot | bop | mop | fog | bog |
| got | box | Tom | boss | hop |
| tot | boss | cop | odd | $\log$ |
| cob | mob | hob | sop | con |
| cod | yon | sop | cot | Tom |
| cog | pop | doff | rod | pop |
| con | rod | rob | box | dog |
| $\cot$ | nod | loll | cog | yon |
| lob | moss | top | off | moss |
| lot | sod | mom | $\log$ | loll |
| lop | pod | don | pod | pox |
| top | fox | toss | hob | lop |
| sop | doll | hop | mom | doff |

Lesson 6

## Reviewing short (ㄷ) and short ( $(\breve{\mathrm{c}}$ )

| dĭg | miss | fizz | pit | zig |
| :---: | :---: | :---: | :---: | :---: |
| wĭt | nib | job | loll | doff |
| him | sit | cog | rim | gill |
| bid | kin | vim | sod | nog |
| rib | jib | dot | mill | pin |
| bŏb | sop | sill | fox | tot |
| tŏp | Tom | rip | kiss | kip |
| mom | doll | yon | fob | moss |
| cot | got | mix | wig | vim |
| fog | pop | pod | sop | ox |
| zip | fill | kid | kit | hiss |
| rig | mid | rod | odd | pox |
| lit | fix | hid | pill | jib |
| pin | Jim | pot | not | top |
| bib | dim | dib | inn | ill |
| dog | tot | lot | bop | hob |
| rot | boss | hip | mix | rip |
| box | don | cod | toss | jot |
| lop | cob | bid | hill | sill |
| nod | mop | doff | lob | job |

## Learning short $(\breve{\mathrm{u}})$

| bŭd | dug | sum | fuzz | pug |
| :---: | :---: | :---: | :---: | :---: |
| bŭg | pug | mutt | cub | mull |
| bŭm | jug | up | pun | us |
| bŭn | tug | dud | bud | dun |
| bŭzz | lug | buff | gull | rub |
| hug | nut | cull | bun | cuff |
| hum | tut | mug | putt | sub |
| hun | jut | huff | nub | Russ |
| hut | but | gum | tut | mutt |
| hull | gut | Gus | fuss | hum |
| rub | gun | puff | fun | sun |
| rug | dun | us | rug | up |
| run | pun | dull | huff | null |
| rut | fun | pup | cud | buzz |
| Russ | sun | mum | dud | lug |
| cub | nub | bus | hut | hum |
| cud | dub | sup | cull | cup |
| cup | sub | muss | run | muff |
| cut | tub | lull | mug | gut |
| cuff | hub | butt | bum | hull |

Lesson 8

$$
\text { Reviewing }(\stackrel{\breve{\mathrm{a}}}{ }), \quad(\breve{\mathrm{e}}), \quad(\breve{1}), \quad(\stackrel{\breve{\mathrm{o}}}{ }), \quad(\breve{\mathrm{u}})
$$

| rŭg | cŏg | sag | hen | ebb |
| :---: | :---: | :---: | :---: | :---: |
| bŭd | mŏb | lug | will | pug |
| sum | odd | pen | fog | din |
| hun | $\log$ | rod | hum | cab |
| cup | boss | kid | yam | box |
| lăss | rub | bill | tat | kit |
| căn | nap | wax | puff | jug |
| fad | bet | mum | pep | rod |
| pal | fit | bob | hop | keg |
| sat | hot | den | rig | tan |
| gět | tug | gun | cot | ham |
| měn | rap | fox | bam | mop |
| bell | set | pass | him | mess |
| red | win | sip | vex | rill |
| peg | top | met | cub | lug |
| wĭg | bum | boss | nut | vim |
| mix | bad | pin | lob | gas |
| hiss | leg | mull | gag | sub |
| tin | lip | zap | yet | well |
| dim | dog | fell | mitt | nog |

## Sentence Review - Lessons 1-8

Tad sat on a log.
Jim had a red hen.
Bob will get a pup.
Bess ran in a hut.
Jill had a big cup.
Rob will fix a pot.
Ben fell in a bog.
Bud got in a well.
Ed can tap a bell.
Dad will wax a van.
Mom will pass jam.
Tess had an odd cat.
Tim will doff a cap.
Tom sat on a rug.
Bill dug in a hill.
Deb will nab a bass.

Sam will gag on gas.
Lass will not sass Mom.
Ned cut a dull fuzz.
Jud had a hot dog.

Will Deb get a dog?
Yes, a dog is fun.
A big dog can nip.
Will it nip a cat?
Sal has a fat cat.
It has bit a rat.
It can rub a rug.
A big rug is flat.
Dad got Bess a doll.
Tam is a rag doll.
Tam is in a box.
It is a big red box.
A cab has a bag.
A tag is on a bag.
Will Jim get his bag?
Jim got his red bag.
Ed will get in bed.
Ben got in a cot.
Ed fell off a bed.
Ben will nod off.
" $A$ " is pronounced as ( $\breve{\mathrm{u}}$ ) or ( $\overline{\mathrm{a}})$.

## Learning (ck)

| băck | dĕck | sick | luck | deck |
| :---: | :---: | :---: | :---: | :---: |
| hack | neck | pock | mock | jock |
| lack | peck | buck | cock | Nick |
| pack | nock | peck | tack | tick |
| rack | tack | tuck | sock | nock |
| kĭck | wick | kick | muck | sack |
| tick | suck | dock | neck | lick |
| lick | sock | lack | lick | pack |
| pick | Jack | hock | suck | neck |
| sick | tuck | rock | pack | wick |
| mŏck | rock | neck | jock | wack |
| pock | sack | Dick | wick | kick |
| hock | Rick | hack | peck | tuck |
| dock | neck | buck | muck | Zack |
| jock | dock | kick | hack | deck |
| bŭck | dock | pack | sock | puck |
| duck | lack | muck | Mick | sock |
| muck | tick | wick | lick | lock |
| luck | tack | deck | pock | Rick |
| puck | peck | pick | sack | luck |

## Blending with (s)

| skid | snag | rest | dusk | slop |
| :---: | :---: | :---: | :---: | :---: |
| skin | snap | slog | cost | stag |
| skip | snob | musk | snub | must |
| skit | snot | slick | span | cusp |
| skim | snip | skin | fest | stop |
| best | scab | spud | stab | lust |
| lest | scam | stem | sled | speck |
| nest | scan | tusk | zest | spot |
| pest | scat | skill | disk | rust |
| test | scad | husk | slug | stun |
| slab | mast | smug | smack | wist |
| slam | cast | spun | west | stack |
| slat | past | dust | sped | cask |
| slag | vast | scum | just | stub |
| slap | last | mask | stuck | slack |
| gasp | hast | mist | slim | fast |
| hasp | swag | step | task | fist |
| rasp | swam | scud | spin | snuck |
| lisp | swig | snack | risk | gust |
| wisp | swim | smog | slip | stick |

## Blending with (1)

| flab | yelp | held | hulk | flog |
| :---: | :---: | :---: | :---: | :---: |
| flag | kelp | clap | cluck | blab |
| flap | help | fled | felt | jilt |
| flat | gulp | tilt | helm | click |
| flax | pulp | black | clip | yelp |
| clad | blip | flip | lilt | glum |
| clam | blob | clog | flux | bled |
| clan | blot | kelp | clop | flit |
| clap | blab | plum | plot | plug |
| clack | bled | self | glib | cluck |
| gilt | sulk | fluff | flex | flax |
| kilt | bulk | meld | glad | belt |
| wilt | hulk | plus | melt | club |
| silt | milk | block | flock | held |
| hilt | silk | helm | clod | pulp |
| plod | glad | film | help | film |
| plop | glop | bulb | flop | kelp |
| plot | glom | gulf | pluck | kilt |
| plan | glum | weld | milk | meld |
| plat | glut | pled | cult | flack |

## Blending with (m), (n), (t)

| hump | trap | track | bond | dint |
| :---: | :---: | :---: | :---: | :---: |
| lump | trim | aft | fend | left |
| dump | trip | pond | punt | hint |
| jump | trod | vent | ramp | mend |
| bump | trot | damp | tuft | lint |
| and | kept | deft | lend | duct |
| band | wept | cant | font | wend |
| hand | pant | daft | end | raft |
| land | rant | fund | tamp | text |
| sand | mint | pump | rend | runt |
| went | next | twig | deft | tend |
| pent | vent | vend | send | loft |
| bent | text | rapt | romp | tint |
| sent | duct | limp | hunt | camp |
| dent | fact | haft | wept | ant |
| lift | sect | mint | tamp | twit |
| gift | tact | lamp | heft | tress |
| rift | twig | bunt | truss | pomp |
| sift | twin | truck | tent | rant |
| soft | twit | bend | twin | trick |

## Blending with (r)

| brad | crab | frizz | struck | strap |
| :--- | :--- | :--- | :--- | :--- |
| brag | crag | brim | bran | frill |
| bran | cram | grub | drug | crass |
| brat | crass | dram | sprat | tract |
| brass | crack | frock | prod | gruff |
| grid | strap | grass | grill | prat |
| grim | strip | dreg | drop | grid |
| grin | strop | brick | strop | brunt |
| grip | strut | crib | frab | prep |
| grill | scram | brig | gruff | crib |
| prod | scrap | drag | grin | frizz |
| prop | scrip | crud | frock | srill |
| prat | scrub | drill | sram | drip |

## Reviewing Lessons 10-14

| kick | brass | track | frizz | bond |
| :--- | :--- | :--- | :--- | :--- |
| rack | grill | aft | smog | disk |
| tuck | prim | slick | brim | punt |
| peck | drum | vent | skin | stem |
| dock | crag | damp | frock | tuft |
| best | deft | fend | grass | lend |
| stem | clog | cant | husk | font |
| slag | tusk | daft | brick | smug |
| tusk | fluff | pelf | fwig | frog |

Adding (s) and (es)

| gets | losses | traps | claps | tosses |
| :--- | :--- | :--- | :--- | :--- |
| tips | tiffs | bosses | hills | tracks |
| ducks | ruts | rocks | nips | swells |
| pops | rubs | sobs | lasses | snips |
| sets | mixes | spans | tacks | fusses |
| caps | vans | masses | spins | flags |
| cuts | dells | sops | hulls | miffs |
| tiffs | raps | doffs | stops | clamps |
| tucks | buds | cabs | messes | fixes |
| sops | pucks | picks | hams | stumps |
| reds | bells | rigs | hisses | dolls |
| wins | taxes | fuzzes | suds | plums |
| pills | cans | caps | buffs | musses |
| gobs | rims | tubs | bags | slips |
| bans | sasses | wicks | blends | kisses |
| axes | naps | lugs | foxes | muffs |
| passes | cuffs | cots | twins | smacks |
| vexes | wills | yells | stands |  |
| misses | baxins | skits | poxes |  |
| boxes |  |  |  |  |

## Sentence Review - Lessons 10-16

Brad trips past the pond.
The boss has the clock.
Pump milk in the glasses.
Gulp milk in the glass.
The pelt is soft as silk.
Jess stacks bulk pelts.
Brent picks frogs in the pond.
Frogs jump on rocks.
Flocks land on the pond.
The pond has damp sand.
Sand fills up the trucks.
Trucks dump on the track.
Let us mend the sock.
The sock has a rent.
Let us fix the rent.
Pants sit on the hips.
A belt trusses up the pants.
The belt has a clasp.
The pack is next.
The sack rests on his back.

Bill went in the hut.
It had a bad smell.
The smell vexes Bill.
Bill rubs his skin bumps.

Brent doffs his black cap.
He spots Bill grab an ax.
Bill will smack the hut.
The hut will drop in trash.
Brent will help Bill smack.
The hut will drop fast.
Brent picks a big red ax.
The ax raps on the hut.
Bill is glad Brent will help.
Brent wags his ax fast.
The hut drops in a smash.
The smell drifts on the wind.

Bill will not miss the smell.
Bill drops the hut in cans.
Brent passes the cans left.
The truck runs the cans off a ramp.
"The" is pronounced as (thə) or (thē).

## Learning (ng) and (nk)

| lung | dunk | long | bong | lank |
| :--- | :--- | :--- | :--- | :--- |
| sung | junk | bunk | rink | slink |
| rung | punk | ding | bonk | wings |
| dung | sunk | fang | sung | drunk |
| hung | hunk | clung | spunk | long |
| gong | mink | tank | sink | flung |
| long | sink | ping | stunk | swing |
| song | kink | skunk | hung | song |
| bong | pink | sang | clink | kings |
| tong | conk | link | bong | plunk |
| ring | honk | sting | hang | links |
| sing | bonk | pong | sinks | stung |
| king | clunk | rung | king | flunk |
| wing | bank | sank | ring | honk |

## Learning (sh) and (shr)

| bash | gash | brash | brush | shrug |
| :---: | :---: | :---: | :---: | :---: |
| mash | wish | shut | flash | ship |
| rash | fish | shred | shin | shot |
| dash | dish | shim | shred | hash |
| sash | lash | crush | dish | shalt |
| shim | shred | dish | shunt | gush |
| shill | shrub | shelf | shin | shed |
| ship | shrug | slash | dash | shush |
| shin | shrunk | hush | shut | dash |
| shift | shrink | stash | wish | shrink |
| gush | cash | shrunk | crash | swish |
| rush | swish | flesh | ship | shrub |
| hush | bash | shock | shrub | shop |
| lush | shush | slosh | gash | fresh |
| mush | shot | flush | sham | shun |
| shag | shell | rush | shin | blush |
| sham | rash | shill | shrug | lash |
| shall | plush | slush | trash | shrunk |
| shack | shred | shuck | wish | smash |
| shaft | shin | shrink | shift | shell |

Lesson 20

## Learning (th) and (thr)

| path | broth | them | thick | throb |
| :---: | :---: | :---: | :---: | :---: |
| bath | sloth | cloth | lath | that |
| hath | froth | thong | then | thin |
| lath | cloth | thrift | throb | with |
| math | moth | path | think | thank |
| thin | thud | thin | fifth | thus |
| thick | thug | $t h$ is | depth | thing |
| thing | with | thrust | that | pith |
| think | pith | bath | moth | thrash |
| thank | smith | sloth | thrash | width |
| than | sixth | tenth | thank | thud |
| that | depth | thresh | $t h$ is | lath |
| them | filth | thus | path | them |
| then | tenth | pith | throb | thrill |
| $t h$ is | width | thick | throng | moth |
| throb | smith | filth | width | tenth |
| thrill | theft | with | them | sixth |
| thrash | pith | thud | cloth | hath |
| thrift | fifth | that | thrill | thus |
| thresh | thrush | sloth | then | thrust |

## Learning (ch) and (tch)

| batch | etch | welch | munch | such |
| :---: | :---: | :---: | :---: | :---: |
| latch | retch | thatch | snitch | glitch |
| patch | fetch | chant | chaff | chuck |
| match | sketch | clutch | botch | snatch |
| catch | vetch | bench | chug | chat |
| chub | chin | chess | winch | stitch |
| chug | chip | rich | chink | inch |
| chum | chick | etch | hatch | punch |
| chuck | chink | which | itch | chaff |
| chunk | chill | chump | hutch | welch |
| rich | hunch | inch | patch | finch |
| itch | bunch | zilch | fletch | chock |
| pitch | munch | switch | notch | rich |
| ditch | punch | sketch | chick | chap |
| hitch | lunch | chest | much | filch |
| chad | mulch | such | gulch | etch |
| chap | chop | belch | chop | thatch |
| chat | pinch | itch | blotch | chimp |
| chaff | chock | check | chunk | twitch |
| champ | ranch | conch | crutch | zilch |

Lesson 22
Learning (qu), (squ), (wh), (wr)

| quip | when | wham | quack | wreck |
| :---: | :---: | :---: | :---: | :---: |
| quid | whet | quest | writ | whiff |
| quit | whiz | whelp | quiz | quit |
| quiz | wrap | wrest | whim | squint |
| quick | wrath | squid | quest | when |
| squib | quilt | quid | wren | whisk |
| squid | quid | squish | whelp | quell |
| squill | quill | quip | squill | quick |
| squint | squid | whip | whiz | wrest |
| squish | squill | wrist | quack | squid |
| whim | wring | quilt | wrung | wren |
| whip | wroth | wrap | whiff | whomp |
| whit | whomp | quiz | wrack | quip |
| whiz | quit | whit | squish | wring |
| whiff | wrung | wroth | whet | squill |
| wrap | whilst | whip | whet | whack |
| wren | quilt | writ | quit | wrath |
| writ | wrong | quick | wrap | quick |
| wrack | which | which | quill | squish |
| wreck | quack | squint | squish | squint |

## Reviewing Lessons 18-22

| rash | quit | throb | shalt | munch |
| :---: | :---: | :---: | :---: | :---: |
| ship | whip | that | clung | bunk |
| hush | wren | quiz | snitch | chaff |
| sham | squid | fang | thank | hash |
| shred | quack | shrug | quest | whim |
| path | wrap | quack | width | winch |
| thin | quip | thing | thrash | chink |
| then | whiz | hutch | squill | ping |
| with | writ | shrink | tank | whelp |
| than | quick | zing | hatch | shush |
| chug | wrack | whiff | wrung | link |
| itch | shod | lath | patch | fletch |
| chat | thud | much | sank | moth |
| notch | chick | fresh | squish | sting |
| chin | shun | rung | thrill | swish |
| lung | squint | ring | rank | tenth |
| tank | hath | sixth | gulch | ping |
| sing | pang | quit | whip | smash |
| bunk | blotch | shrunk | chunk | quill |
| hung | shell | thrust | blush | crutch |

## Sentence Review - Lessons 18-23

Chad longs to catch a fish.
In fact, it is his quest to catch a fish.
His rod thrusts, and his hands wring.
A fish will thrash on his string.

Rich can sing a song in the bath.
His song quacks as quick as a duck.
The filth will swish in the tub.
The filth will get a flush in the tub.

Jim has a blotch on his flesh.
His hunch is that it is a spot.
This is the tenth spot on his chin.
It is his wish that the spots shrink.
Chuck has a wrench on the bench.
Chuck will whack on the rod.
Let us sip a drink as it is hot.
The drink has a tang to it.

The squid is thick and long.
It will swim fast and catch fish.
The gang flung a net on a squid.
The squid's legs whip and thrash.
"To" is pronounced as (too).


If this is the first time this lesson has been completed, this is a good point at which to return to Lesson 1 for additional practice on the concepts learned on the previous pages. The extra practice will be a definite aid to the progress through the lessons ahead.

## Learning long ( $\overline{\mathbf{a}}$ ) and long ( $\overline{\mathbf{i}})$ with silent (e)

| Abe | lame | pipe | jade | craze |
| :--- | :--- | :--- | :--- | :--- |
| ade | fame | chafe | thine | quite |
| ale | name | rime | hire | babe |
| ape | same | bride | bane | ripe |
| ate | game | flake | kine | bide |
| mile | wide | size | gape | bare |
| mire | ride | bade | dine | kite |
| mite | side | hide | fare | date |
| mine | haze | mare | fake | file |
| mime | daze | bite | mate | lake |
| cave | gaze | gate | mine |  |
| cake | maze | dime | wade | brave |
| came | faze | mike | dire | mine |

## Learning long $(\overline{\mathbf{o}}), \quad \operatorname{long}(\overline{\mathbf{u}}), \quad \operatorname{long}(\overline{\mathbf{e}}) \quad$ with silent ( $($ )

| ode | fuse | eve | cure | pole |
| :--- | :--- | :--- | :--- | :--- |
| lode | duke | yoke | mote | lure |
| code | Luke | zone | Pete | dome |
| node | juke | muse | note | fuse |
| bode | fluke | joke | poke | shore |
| rune | pone | lore | June | prune |
| June | wove | rude | dole | role |
| tune | pure | lope | tune | rule |
| dune | robe | mule | dote | here |
| lube | doze | cope | crude | nude |
| eve | mute | flute | core | shone |
| mete | pore | cote | flume | dude |
| Pete | more | cove | fuse | pore |

## Reviewing Lessons 25 and 26

| bade | cute | bride | cure | craze |
| :--- | :--- | :--- | :--- | :--- |
| gate | cube | zone | size | quite |
| mare | mule | babe | these | joke |
| bane | tune | muse | note | crude |
| hale | dude | ripe | June | flake |
| pipe | Pete | lore | bare | dole |
| dire | fare | rude | bide | kite |
| hive | dive | bale | flume | these |
| fine | fake | cope | chafe | dote |

## Sentence Review - Lessons 25-27

Mike rode on his bike.
Luke met him at the big pine.
The pine is like a pole.
Mike and Luke went in a cave.

The cave is a big hole.
The hole will choke the sun.
A quake will shake the cave.
Mike and Luke ran back home.

Pete bade them come on the shore.
A whale did dive in a wave.
The whale swam in a cove.
The smile of Pete shone as the sun.

Jane is back in the glade.
A hare ran in the glade.
Jane sat on a throne made in stone.
Jane will rule the glade in June.

Steve will wade in the brine.
In the haze, Steve spots Jane.
Steve hikes a mile on a big dune.
Steve and Jane dine on pone.

## Learning ( $\overline{\mathrm{a}} \mathrm{i}$ ) and ( $\overline{\mathrm{a}} \mathrm{y}$ )

| gain | pray | hail | flair | jail |
| :---: | :---: | :---: | :---: | :---: |
| main | fray | dray | pair | paint |
| rain | gray | maim | grail | bray |
| lain | wail | raid | fray | laid |
| pain | hair | quail | plain | grain |
| bay | bail | flay | frail | sway |
| may | clay | chain | play | wraith |
| hay | jail | snail | slain | lair |
| day | stay | trait | maim | paid |
| lay | nail | vain | hay | gait |
| tail | slay | waif | stair | plait |
| rail | pair | train | trail | spray |
| fail | bray | pay | clay | claim |
| sail | bait | fail | chair | waist |
| mail | stay | brain | twain | faith |
| way | rail | taint | faint | snail |
| ray | tray | chair | stay | braid |
| pay | fair | gray | stain | chain |
| say | sway | drain | pay | stray |
| play | wait | flail | saint | quaint |

Lesson 30

## Learning long $(\overline{\mathrm{e}}), \quad(\mathrm{ea}$ as $\overline{\mathrm{e}}), \quad(\mathrm{ee}$ as $\overline{\mathrm{e}})$

| be | beat | peak | sheaf | tweed |
| :---: | :---: | :---: | :---: | :---: |
| we | beak | keen | peel | feat |
| me | bead | leash | flea | heel |
| he | bean | peer | deep | meet |
| ye | beam | near | leaf | peach |
| bee | deed | sleek | peek | mean |
| fee | need | ream | heap | thee |
| see | heed | free | sweep | neap |
| wee | teed | tear | plead | sheen |
| tee | reed | beet | jeer | peat |
| sea | heal | plea | gleam | leek |
| pea | deal | leech | beech | rear |
| tea | seal | year | glee | keel |
| weak | meal | deem | cheap | heath |
| wean | real | leak | meek | wheel |
| seek | flee | queen | clean | bleat |
| seep | fear | team | speed | leer |
| seen | peep | feel | veal | dream |
| seem | seat | gear | tree | teeth |
| seer | beef | beep | zeal | beach |

Learning ( $\overline{\mathrm{y}}$ as $\overline{\mathrm{i}}$ ), (ie as $\overline{\mathrm{i}}), \quad(\mathrm{ye}$ as $\overline{\mathrm{i}}), \quad(\mathrm{igh}$ as $\overline{\mathrm{i}})$

| by | fie | wight | dries | shy |
| :--- | :--- | :--- | :--- | :--- |
| my | hie | sly | bye | high |
| shy | bye | nigh | fright | pries |
| ply | dye | die | fry | night |
| fry | rye | pry | hie | ply |
| tie | might | cried | shy | shied |
| lie | night | slight | plight | fie |
| die | right | ties | spied | dry |
| vie | sight | my | wry | nigh |
| pie | fight | lye | tie | dye |
| sigh | pies | light | sigh | hies |
| high | lied | vie | right | thy |
| nigh | flies | try | dies | blight |
| light | hied | flight | by | fie |
| tight | skies | cries | skies | spy |
| fly | thigh | fly | rye | bye |
| thy | spy | sight | thigh | sight |
| pry | tight | tried | pie | fries |
| dry | vies | bright | cry | spry |
| sky | lye | why | fight | wright |

## Reviewing Lessons 29-31

| hail | flair | flay | frail | dries |
| :---: | :---: | :---: | :---: | :---: |
| dray | jeer | raid | sly | slain |
| near | wight | leash | sheaf | fright |
| keen | fray | peer | sleek | queen |
| pry | plain | die | quail | hie |
| vie | hie | vain | play | shy |
| sight | bye | ream | slight | plight |
| trait | fly | rye | drain | feel |
| free | maim | tear | my | gear |
| lye | heap | beet | waif | brain |
| leak | dies | plea | by | deep |
| thigh | peel | flight | chain | right |
| pay | taint | train | try | plead |
| tie | nigh | deem | year | snail |
| pair | leaf | fry | cries | skies |
| beep | cry | spies | hay | leech |
| light | peek | team | ties | grail |
| day | sigh | wry | flail | pie |
| lies | fail | chair | main | sweep |
| flea | peak | bright | why | fight |

## Sentence Review - Lessons 29-32

High in the sky the plane sails by.
We can see it from the side of the sea.
It leaves a trail of smoke in the flight path.
The plane may be seen no more as it flies from sight.

She had plain gray hair.
She kept it in a braid, but she was not vain.
She did seem shy but is quite brave.
It makes me cry, but I must dry my tears.

I will scale this tree in my zeal.
It is a beech tree and I can see from its high peak.
A bee drone lands on a leaf of a peach.
A queen bee will wait as a drone brings a meal.

The deer runs in the bright green grass.
It will leap high in the air as a log blocks the path.
Fear of a gun makes it speed on the heath.
I spy the deer as it eats from a sheaf.

I deem that it is a time of sleep.
I close my lids and fly in my dreams.
I try a peep from my lids but just see the black night.
My lids will be shut tight till the light of day.
"Of" is pronounced as (ŭv).
"From" is pronounced as (frŭm).

Lesson 34

## Learning long ( $\overline{\mathrm{o}}), \quad(\mathrm{oe}$ as $\overline{\mathrm{o}}), \quad(\mathrm{oa}$ as $\overline{\mathrm{o}})$

| no | loan | boar | loaf | hoax |
| :---: | :---: | :---: | :---: | :---: |
| go | moan | foe | woe | gloat |
| So | roan | road | loan | ho |
| lo | groan | moat | coal | moan |
| ho | coax | So | doe | poach |
| hoe | foal | roe | hoar | board |
| doe | coal | soak | poach | shoal |
| woe | goal | boat | toast | goat |
| toe | shoal | go | boat | does |
| foe | loaf | foal | foam | coach |
| moat | roar | boast | foe | coax |
| goat | hoar | roam | cloak | soap |
| boat | boar | hoax | roar | no |
| coat | soar | coat | lo | toad |
| float | board | roan | coal | groan |
| toad | bloat | soar | moan | coast |
| goad | So | goal | goad | float |
| road | loam | roach | hoed | croak |
| load | toes | hoe | go | loath |
| hoax | roast | bloat | load | hoard |

## Learning (or)

| or | form | wore | short | pore |
| :--- | :--- | :--- | :--- | :--- |
| ore | core | port | forth | cork |
| for | morn | shore | chore | scorn |
| fore | or | cord | or | sort |
| nor | thorn | sport | fort | ford |
| born | lore | storm | morn | wore |
| torn | fork | tort | fore | form |
| morn | more | norm | snort | stork |
| corn | fore | norn | sport | bore |

Lesson 36

## Learning (ue as $\overline{\mathrm{u}}$ ) and (ew as $\overline{\mathrm{u}}$ )

| sue | chew | pews | threw | rued |
| :---: | :---: | :---: | :---: | :---: |
| hue | rues | true | yew | screw |
| cue | due | hewn | sues | true |
| rue | pew | due | flue | hew |
| due | news | strewn | blew | flew |
| few | hue | cue | rue | due |
| Jew | newt | spew | newt | threw |
| pew | drew | dues | hewn | clues |
| new | cue | new | glued | chew |
| yew | hew | grew | dew | pews |
| true | rues | Jew | cues | blues |
| clue | Jews | blue | skew | glued |
| blue | hue | crew | clue | stew |
| glue | blew | glues | chew | strewn |
| flue | chew | strew | news | due |
| dew | sue | shrew | slew | blew |
| hew | grew | brew | yew | shrew |
| stew | screw | rues | cued | spews |
| drew | cues | flew | strew | glues |
| brew | few | hue | blues | shrewd |

## Reviewing Lessons 34-36

| boar | boat | lo | slew | roam |
| :---: | :---: | :---: | :---: | :---: |
| foe | tort | short | port | blew |
| or | skew | hewn | coal | shore |
| hue | doe | soak | flue | boast |
| new | true | blues | storm | flue |
| so | hoar | norm | load | true |
| nor | chew | spew | newt | loan |
| moat | cord | dues | skew | flew |
| grew | rues | go | glued | goal |
| rue | foe | roar | cork | thorn |
| wore | pore | Jew | foe | score |
| go | goad | coat | soar | toes |
| blue | hoe | form | clue | shrew |
| yew | crew | woe | sport | cues |
| roan | born | cue | news | moan |
| torn | foam | foal | hoax | store |
| roe | due | horn | rue | threw |
| cue | roe | yew | north | foes |
| loaf | sort | cues | pews | toast |
| dew | brew | road | coal | shorn |

## Reviewing Lessons 25-37

| pipe | jade | bore | flair | dome |
| :--- | :--- | :--- | :--- | :--- |
| so | flea | dray | lute | fade |
| pry | vie | gate | boar | wight |
| fray | day | keen | mote | hive |
| bade | light | tune | plain | bone |
| hue | moat | bane | dire | mete |
| lope | fare | sight | bye | nor |
| free | maim | trait | dive | dude |
| nigh | peel | leas | brew | grew |
| cute | sigh | pore | mile | heap |
| peak | jeer | pay | dies | hale |
| pair | foe | tie | taint | hoes |
| crew | while | cove | mite | mare |

## Sentence Review - Lessons 25-38

The wind blew fast with a gray mist.
Joe steers the boat past the shoals.
His goal is a catch of fish a mile from the coast.
The sea has a hue of green and blue.

His shrewd brain will get his due of fish.
He takes a bit that fish can chew and casts it forth.
His clue of a bite is a tug of the line.
He will yank his foe right in the boat.

The fish lands on his toe with a flop.
Joe scans the skies with new fear.
A storm grew in size and form.
The wind from the north tore at his coat.

He knew he might rue this day.
The storm might sink the boat in the bay.
At least, he might end up sick.
Then he will moan and groan from the pain.

The boat bobs like a cork in the sea.
Joe acts like a whole crew in the ride for the shore.
He blew his horn for he has made it safe on shore.
What a tale of woe, but he can boast for it is no hoax.

Lesson 40

## Learning (er), (ir), (ur)

| her | stir | fern | skirt | thirst |
| :--- | :--- | :--- | :--- | :--- |
| per | whir | curd | murk | pert |
| term | gird | thirst | stern | blurb |
| fern | dirk | blurt | slurp | smirch |
| jerk | firm | sir | dirt | stern |
| fir | burr | verb | herd | hurt |
| sir | purr | churl | burl | verb |
| bird | blur | curt | shirk | spurn |
| girl | swirl | twirl | burp | swirl |
| dirt | turn | flirt | clerk | squirm |
| cur | jerk | lurk | curl | burr |
| fur | turf | herd | stir | churn |
| urn | bird | shirt | fern | spurt |
| burn | term | blur | purr | whirl |
| turn | curb | smirk | pert | quirk |

## Learning (ar)

| car | art | dart | card | lark |
| :---: | :---: | :---: | :---: | :---: |
| tar | mart | arm | hart | farm |
| far | dart | march | mark | jar |
| bar | tart | far | charm | harsh |
| mar | part | parch | art | ark |
| hart | ark | harm | car | mark |
| hard | lark | larch | barb | darn |
| harm | dark | carp | chart | parch |
| harp | park | start | garb | far |
| hark | mark | bar | hard | bard |
| jar | barb | ark | jar | smart |
| par | yard | char | scarf | dark |
| hark | car | harsh | arch | cart |
| spar | shard | snarl | scar | sharp |
| scar | marsh | hark | marsh | far |
| bar | hark | chart | lard | start |
| barb | art | par | tar | spark |
| barn | Carl | spark | shard | stark |
| bard | tar | yarn | harp | scar |
| bark | shark | scarf | mart | starch |

Lesson 42
Learning (oi) and (oy)

| boy | void | joist | spoil | oil |
| :--- | :--- | :--- | :--- | :--- |
| Roy | boil | soy | soy | foist |
| joy | Roy | broil | toil | boy |
| toy | coin | join | joist | loin |
| soy | boy | ploy | loin | foil |
| oil | toil | coil | coy | ploy |
| boil | spoil | joy | loin | oil |
| roil | joint | moist | broil | joint |
| toil | coin | void | boin | toy |
| soil | roil | coil | coil | loin |
| coy | toy | ploy | Roy | joy |
| ploy | void | hoist | point | roil |

## Reviewing Lessons 40-42

| fern | murk | garb | surf | joist |
| :---: | :---: | :---: | :---: | :---: |
| dart | par | herb | moist | blurt |
| soy | boy | twirl | clerk | march |
| join | bird | parch | charm | verb |
| sir | pert | burn | smirk | loin |
| curt | void | coil | churl | start |
| car | mark | skirt | barb | burn |
| term | curl | carp | broil | spark |
| joy | ploy | toy | herb | chirp |
| dirt | far | jerk | hard | moist |
| ark | chirp | flirt | coin | Troy |
| lurk | yarn | char | quirk | snarl |
| roil | join | ploy | slurp | herd |
| herd | fern | roil | hark | hoist |
| blur | bar | burl | ploy | larch |
| art | Roy | chart | furl | groin |
| Troy | hurl | stern | soil | chart |
| stir | card | shirk | thirst | shirt |
| soil | toil | void | harsh | spurn |
| her | girl | bard | purr | joint |

## Sentence Review - Lessons 40-43

Hoist the sails and gird the masts.
Turn sharp in the wind and let her run.
We toil at this sea for a trade and coin.
For a year or more at sea we toil.

The birds sit on the spars and chirp.
Sharks can be seen off the stern.
We can see them dart back and forth as the ship sails by.
The sharks lurk near the ship in hopes of a meal.

Troy is the boy that scrubs the deck.
He is a smart lad that will not shirk.
His mop whirs and twirls when he scrubs the deck.
His garb is so torn he seems like a churl.

The ship speeds the miles by.
The sea boils and churns neath the ship.
The brine sprays high on each side.
It soaks the shirts of the brave men.

Night is here. The stars lead us on.
The sails we furl as the crew will sleep in the hull.
We squirm in the bunk and hope sleep will not be coy.
Morn brings a new day and on we press.

## Learning (ow) and (ou)

| sow | fowl | oust | fowl | lout |
| :---: | :---: | :---: | :---: | :---: |
| cow | cowl | sow | clown | sprout |
| how | jowl | bout | shout | vow |
| now | yowl | brow | how | drown |
| bow | howl | cowl | couch | howl |
| out | ouch | out | stout | growl |
| bout | pouch | foul | wow | dour |
| rout | couch | plow | gout | shroud |
| gout | vouch | loud | brown | bow |
| lout | slouch | pout | pouch | snout |
| pow | down | noun | pow | flour |
| wow | gown | our | frown | town |
| vow | town | prowl | scout | crowd |
| chow | frown | clout | crouch | grouch |
| prow | brown | down | now | cloud |
| our | pout | trout | yowl | fowl |
| sour | snout | frown | flout | spout |
| dour | grout | cow | crown | rout |
| flour | scout | scour | sour | scowl |
| scour | trout | proud | chow | ground |

## Learning $\overline{\mathrm{oo}}$

| too | pool | zoo | stool | proof |
| :---: | :---: | :---: | :---: | :---: |
| woo | tool | shoot | booth | too |
| zoo | cool | broom | mood | troop |
| boo | fool | noon | hoop | moon |
| moo | drool | smooth | boo | sloop |
| soon | coop | boot | cool | fool |
| noon | loop | groom | moot | bloom |
| boon | hoop | roof | roost | hoot |
| moon | troop | goo | boom | moon |
| goon | snoop | tool | zoo | stoop |
| boot | goo | scoot | spool | loom |
| loot | room | tooth | moot | swoop |
| root | spoon | food | boon | tool |
| moot | goof | too | brood | woo |
| hoot | loop | snoop | cool | groom |
| room | pool | doom | croon | boost |
| doom | proof | coop | loot | goon |
| boom | booth | swoon | droop | scoop |
| loom | soon | moo | gloom | drool |
| broom | root | loon | fool | smooth |

## Learning (aw) and (au)

| saw | maw | taunt | dawn | crawl |
| :---: | :---: | :---: | :---: | :---: |
| law | thaw | awl | laud | law |
| paw | flaw | straw | jaw | maul |
| raw | draw | Paul | trawl | drawl |
| jaw | claw | taut | vaunt | caulk |
| haul | laud | law | flaw | yawn |
| Paul | taut | saw | spawn | daub |
| maul | fraud | jaunt | haul | raw |
| Saul | baulk | maul | haunt | vaunt |
| daub | caulk | drawn | maw | claw |
| lawn | bawl | fault | squaw | Saul |
| pawn | drawl | lawn | fraud | fawn |
| dawn | shawl | gawk | paw | fraud |
| yawn | crawl | raw | daub | jaw |
| fawn | trawl | bawl | taunt | laud |
| taunt | haul | flaunt | pawn | maul |
| daunt | hawk | Saul | Paul | daunt |
| vaunt | vault | brawl | saw | shawl |
| gaunt | brawn | thaw | brawn | baulk |
| haunt | paw | gaunt | taut | squawk |

## Reviewing Lessons 45-47

| oust | daub | booth | dawn | stool |
| :---: | :---: | :---: | :---: | :---: |
| sow | jaw | cowl | shout | gawk |
| boo | cool | straw | fowl | crouch |
| awl | how | Paul | cool | taunt |
| haul | couch | noun | vaunt | brow |
| out | law | brown | flaw | clown |
| saw | wow | loud | moot | trawl |
| plow | trout | croon | foul | roost |
| zoo | taut | maul | haunt | gaunt |
| taut | mood | drawn | pow | pout |
| raw | Paul | fault | squaw | frown |
| our | maw | yowl | droop | fraud |
| Saul | scout | boom | crown | scour |
| loot | fool | clout | stout | brood |
| down | now | bawl | taunt | spawn |
| laud | sour | flaunt | pawn | maul |
| boon | lawn | proud | gloom | prowl |
| cow | hoop | brawl | frown | brawn |
| gout | paw | thaw | jaunt | flout |
| saw | chow | moot | pouch | spool |

## Learning (ow as $\overline{\mathrm{o}}$ ) and ( $\overline{\mathrm{o}}$ in ol)

| tow | show | glow | jolt | bold |
| :--- | :--- | :--- | :--- | :--- |
| low | grow | told | blown | low |
| row | crow | boll | mold | shown |
| mow | blow | tow | roll | toll |
| bow | stow | dolt | bolt | volt |
| boll | droll | grow | show | crow |
| toll | sold | roll | bow | thrown |
| poll | volt | shown | colt | boll |
| roll | poll | bold | told | row |
| troll | cold | jolt | flown | gold |
| bold | dolt | gold | molt | droll |
| gold | snow | mow | hold | throw |
| told | scroll | bowl | poll | browth |
| mold | fold | stow | tow | mold |
| hold | flow | stroll | mown | jolt |

Lesson 50
Reviewing Lessons 25-49

| pipe | hail | boar | fern | oust |
| :---: | :---: | :---: | :---: | :---: |
| dray | foe | dart | sow | gate |
| boo | eve | near | colt | soy |
| hue | join | tune | keen | awl |
| sir | pry | haul | mote | new |
| vie | sold | curt | out | bade |
| saw | lope | sight | nor | car |
| hive | trait | moat | term | flow |
| joy | grew | zoo | mete | free |
| dirt | taut | cute | rue | lye |
| ark | leak | raw | mare | wore |
| go | our | bite | lurk | thigh |
| Saul | cove | pay | blue | roil |
| cube | tie | yew | herd | loot |
| pair | roan | blur | down | hale |
| beep | torn | art | laud | dire |
| bore | light | roll | Troy | boon |
| low | here | day | cue | stir |
| loaf | soil | gout | dude | lies |
| her | saw | dew | fine | flea |

## Sentence Review - Lessons 25-50

Paul owns a farm just out of town that you should see.
He plows and plants and sows the seeds too.
Corn, oats, wheat, and more have to be sown each year.
Days flow by and the plants grow and bloom.

Paul is no slouch. He toils from dawn to dusk.
Now and then you may see him yawn, yet he toils on.
But a frown you will not see, as he is not a grouch.
The years have made him old, but his toil brings him much gold.

He will have five barns on his grand farm.
A groom takes care of the mares and colts.
The groom leads them to the round track for a stroll.
They have a short jaunt each day to make them strong.

The cows in the barn lie down in the straw.
The calf is quite gaunt but will one day be strong.
A cow chews the cud after it chows on hay.
Each morn Paul milks each cow.

Paul keeps sheep and fowls too.
Chicks squawk and crawl in the barn dirt.
The sheep stay in a herd near the pond.
The sheep crowd Paul when he herds them home at night.
"You" is pronounced as (yoo). -
"Have" is pronounced as (hăv).

## Learning silent ( $($ ) after vowel teams

| ease | serve | leave | poise | grease |
| :--- | :--- | :--- | :--- | :--- |
| cause | curve | noise | goose | carve |
| noise | heave | moose | tweeze | please |
| rouse | starve | ooze | groove | breeze |
| raise | sheave | clause | cause | sheathe |
| eave | wheeze | sparse | curve | gauze |
| nerve | breeze | house | blouse | eave |
| carve | sneeze | browse | greave | spouse |
| peeve | tweeze | sleeve | snooze | raise |
| weave | noise | freeze | parse | maise |
| ooze | peeve | weave | breathe | pause |
| freeze | cause | terse | cheese | sheave |
| maize | gauze | rouse | wheeze | crease |
| snooze | carve | swerve | sleeve | breeze |
| gauze | freeze | maize | horse | mouse |
| pause | please | loose | grouse | nerve |
| tease | nerve | peeve | ooze | choose |
| praise | phoose | cleave | squeeze |  |
| choose | poise | sneeze | wreathe |  |

## Learning soft (c)

| ace | fence | dunce | rice | spruce |
| :---: | :---: | :---: | :---: | :---: |
| ice | since | hence | choice | cinch |
| mace | lance | cent | prince | glance |
| rice | dunce | truce | grace | space |
| puce | pence | whence | lance | farce |
| cell | sauce | cite | cell | cede |
| cite | voice | lace | vice | price |
| cent | peace | wince | fence | since |
| cede | farce | cinch | pounce | stance |
| Celt | bounce | ace | voice | cease |
| pace | ice | Bruce | mace | splice |
| nice | brace | dance | Celt | sauce |
| race | fleece | mice | thence | truce |
| lice | mince | cent | spice | cite |
| truce | dice | peace | force | choice |
| cinch | cell | prance | whence | France |
| cent | ounce | puce | trance | thrice |
| cite | face | place | cent | cease |
| cease | chance | cede | Bruce | jounce |
| cell | slice | bounce | pence | Greece |

## Learning soft (g) and (dg)

| age | hedge | large | wage | sledge |
| :--- | :--- | :--- | :--- | :--- |
| page | gage | dirge | gel | ridge |
| sage | urge | nudge | barge | gem |
| cage | tinge | fringe | wedge | smudge |
| wage | gin | hedge | verge | sage |
| gel | age | germ | gibe | hinge |
| gin | grudge | bridge | twinge | large |
| gem | gorge | lounge | plunge | dredge |
| germ | gel | charge | sludge | cage |
| gibe | singe | barge | bage | judge |
| edge | binge | ledge | germ | surge |
| badge | stage | singe | stooge | verge |
| dodge | verge | gouge | midge | trudge |
| ridge | budge | wage | dodge | page |
| judge | forge | gem | flange | badge |
| singe | purge | page | gin | charge |
| lunge | cringe | forge | drudge | pledge |
| hinge | singe | urge | gibe |  |
| flange | plunge | cage | lounge |  |

## Reviewing Lessons 52-54

| cell | poise | dunce | peeve | loose |
| :---: | :---: | :---: | :---: | :---: |
| noise | lace | barge | choice | dirge |
| gel | fudge | cent | snooze | browse |
| ooze | gem | purse | grace | pounce |
| wince | pause | lounge | fringe | hedge |
| nudge | cite | blouse | wage | voice |
| house | twinge | sage | clause | bridge |
| cinch | greave | gibe | place | tweeze |
| reave | fence | freeze | puce | charge |
| germ | singe | ace | verge | goose |
| dance | rice | Bruce | peace | whence |
| binge | cheese | weave | snooze | ledge |
| terse | wage | maize | plunge | moose |
| mice | binge | Celt | sludge | gouge |
| swerve | sleeve | wedge | rouse | wheeze |
| large | lance | prance | sparse | curve |
| truce | vice | leave | raise | page |
| peeve | noise | barge | stooge | forge |
| prince | germ | cede | hence | breathe |
| gage | ridge | bounce | dodge | groove |

## Sentence Review - Lessons 52-55

Bruce owns a large old ranch in the hills.
He has lots of sheep, cows, and horses.
He thinks his ranch is a real gem.
He pledges not to sell for a huge price.

Judge is a horse on the ranch.
Judge likes to race and prance.
He paces up and down by the fence.
He acts like he is in a cage.

Bruce will ride Judge now and then.
With a nudge by Bruce, Judge runs for the wide spaces.
When Judge tires, Bruce makes him cease from the race.
Judge must wheeze a while since it is hard to breathe.

A stroll in the sage brings back peace.
Bruce and Judge will turn for home.
The breeze feels nice this fine day.
Bruce will praise Judge since he is a nice horse.

Bruce must now urge the sheep to go in the fence.
The sheep had run loose in the sage.
Sheep browse the sage for food and maize.
A glance shows the sheep well past the fence.


If this is the first time this lesson has been completed, this is a good point at which to return to Lesson 1 for additional practice on the concepts learned on the previous pages. The extra practice will be a definite aid to the progress through the lessons ahead.

## Learning Syllables

| hat-rack | napkin | padlock | kickback | flapjack |
| :--- | :--- | :--- | :--- | :--- |
| end-less | humbug | ringneck | hotdog | ragtag |
| ran-sack | backdrop | singsong | gridlock | sunspot |
| lock-step | hatrack | locknut | backtrack | backfill |
| gum-drop | bedbug | kidnap | redbud | chestnut |
| chitchat | redneck | ransack | hangman | bellhop |
| desktop | catfish | magnet | sunlit | flagstaff |
| lapdog | laptop | dogfish | kinship | backpack |
| slipshod | sonnet | buckshot | humdrum | catnap |
| cashbox | dishpan | dogsled | bigwig | sunset |
| foxtrot | fishnet | handcuff | sandbox | catcall |
| backstop | catnip | bedrock | backhand | lapdog |
| sunspot | rattrap | backbend | halfback | filmstrip |
| kinship | inland | bobcat | napkin | handstand |
| upland | tomcat | tiptop | wingspan | redbrick |
| helmet | claptrap | shipment | sandbag | lowland |
| midland | eggnog | zigzag | blacktop | handcuff |
| flagship | ashcan | dishpan | ashcan | witless |
| hemlock | midship | dustpan | hubcap | fetlock |
| trespass | gunlock | landmass | blacklist | backhand |

## Learning Syllables Continued

| lay-man | tugboat | backbone | softball | blackout |
| :--- | :--- | :--- | :--- | :--- |
| race-track | blackmail | forlorn | icebox | seaman |
| town-ship | larkspur | payday | stargaze | teardrop |
| cap-size | sidetrack | gearbox | crewcut | windsurf |
| pass-port | campfire | gunsight | moonlight | corkscrew |
| lawman | daybed | seagull | oilcan | bootstrap |
| teacup | daytime | sidekick | noontime | surpass |
| foreman | garnet | hangnail | sunbeam | cupcake |
| hornet | bedroom | sunburn | mealtime | airship |
| topsoil | wishbone | toenail | moonbeam | teaspoon |
| ageless | crewman | roebuck | screwball | catclaw |
| gearbox | backseat | cockroach | failsafe | cowman |
| teammate | seacoast | corkscrew | faultless | mailbox |
| uptown | toolbox | daydream | hoarfrost | ageless |
| earmuff | runway | bighorn | aimless | downtown |
| baseball | meekness | topcoat | bluebell | highbrow |
| sunrise | careless | dewdrop | mainstay | outside |
| handmade | nightlight | windstorm | bluebird | groundless |
| parwax | platform | teacup | hairpin | homemade |
| pinpoint | stargaze | downright | blowtorch | furlong |

## Learning Syllables Ending in Vowels

| o-pen | tu-lip | toner | focus | predict |
| :--- | :--- | :--- | :--- | :--- |
| i-tem | fa-vor | finite | tripod | locate |
| u-nit | bi-pod | vacant | relate | deflate |
| e-mit | do-nor | truant | human | digress |
| i-con | de-fer | miter | basin | protect |
| o-dor | lu-cid | biped | reject | report |
| e-lect | o-vine | edict | provide | prefix |
| o-men | re-mit | rotor | donate | frypan |
| u-nite | sa-vor | savor | finite | blatant |
| e-vent | bi-sect | cubic | meter | trident |
| i-deal | hu-mid | ether | mutate | propose |
| o-boe | e-quip | resent | domain | mutate |
| u-surp | la-bor | sober | erupt | tumor |
| e-ject | tri-dent | humor | detain | depict |
| i-rate | o-zone | repel | basis | razor |
| e-late | be-side | basic | donate | o-a-sis |
| o-mit | cu-bit | tuber | triad | violet |
| i-on | ti-ger | mo-tor | evoke | react |

## Learning ( $\bar{\sigma}$ ) and ( $\dot{\mathrm{u}}$ )

| book | hoof | input | bashful | handful |
| :--- | :--- | :--- | :--- | :--- |
| hook | foot | awful | bulldog | partook |
| took | wood | pulpit | partook | bullet |
| rook | soot | bullet | fullback | output |
| cook | stood | ambush | careful | fulfill |
| put | bull | fulcrum | bullfrog | wooden |
| bull | rook | handful | woolen | bashful |
| push | bush | bushbuck | fullness | fuller |
| full | pull | output | helpful | bullhorn |
| bush | hook | bullock | goodness | fullback |
| nook | bush | wistful | wishful | tactful |
| look | book | fulfill | output | helpful |
| brook | wool | bush | butcher | bulldoze |

## Reviewing Lessons 57-60

| kickback | softball | toner | hoof | input |
| :--- | :--- | :--- | :--- | :--- |
| icebox | final | foot | awful | hotdog |
| pulpit | gridlock | frypan | vacant | wood |
| soot | bullet | backtrack | crewcut | truant |
| miter | stood | ambush | redbud | moonlight |
| oilcan | biped | bull | fulcrum | hangman |
| sunlit | noontime | edict | rook | handful |
| bushbuck | signet | sunbeam | rotor | mush |
| look | output | humdrum | mealtime | savor |
| cubic | pull | football | bigwig | moonbeam |
| bullock | sandbox | screwball | ether | hook |
| undue | insect | bush | wistful | backhand |
| full | fulfill | bulldog | faultless | sober |
| napkin | hoarfrost | humor | book | cookbook |
| repel | wool | butcher | wingspan | aimless |
| bluebell | basic | brook | artful | sandbag |
| hoodwink | blacktop | ungird | tuber | put |
| good | tactful | ashcan | bluebird | dilute |
| evoke | took | fuller | hubcap | employ |
| blacklist | bonar | push | wooden |  |

## Learning (ing)

| adding | petting | ticking | bashing | hewing |
| :--- | :--- | :--- | :--- | :--- |
| digging | fanning | hoping | sorting | conking |
| hopping | bidding | fishing | quacking | trying |
| netting | conning | choking | downing | chucking |
| sunning | buzzing | dating | decking | burning |
| caking | filing | shopping | chirping | sticking |
| meting | curing | gunning | patching | loading |
| biking | gazing | beading | chewing | linking |
| voting | joking | sighing | shocking | fording |
| ruling | meeting | hacking | cuing | ranking |
| winning | dotting | crying | munching | skirting |
| tapping | canning | batting | sawing | stitching |
| begging | getting | herding | etching | coiling |
| mulling | bumming | rushing | howling | salting |
| bossing | nipping | barring | singing | firming |
| naming | dating | foaming | darting | walking |
| hiring | homing | mocking | thanking | thawing |
| zoning | tuning | toying | spurring | clanking |
| curing | timing | shedding | pooling | sighting |
| ceding | feeling | booming | ganging | wrenching |

## Learning (er)

| adder | letter | layer | potter | lurker |
| :--- | :--- | :--- | :--- | :--- |
| bitter | odder | fatter | raider | stacker |
| teller | fibber | beeper | fuller | boiler |
| logger | passer | bigger | burner | pitcher |
| summer | supper | boater | leader | marker |
| baker | loner | flyer | kidder | former |
| wider | ruder | redder | higher | wrecker |
| sober | gamer | server | wetter | colder |
| ruler | diver | sobber | toiler | trucker |
| fever | Peter | weaker | meeker | crawler |
| pepper | robber | newer | jogger | stroller |
| bobber | banner | runner | truer | shocker |
| manner | lesser | border | tanner | prouder |
| buzzer | tipper | kisser | power | catcher |
| miller | mugger | carver | waiter | floater |
| miner | deter | tower | butter | shooter |
| super | homer | seller | coyer | pincher |
| wafer | nicer | maker | madder | fewer |

## Learning (ed)

| banned | biked | padded | pored | pointed |
| :--- | :--- | :--- | :--- | :--- |
| dimmed | loped | voted | darted | twirled |
| bogged | raced | ended | dripped | drooped |
| welled | reached | rooted | sued | thinned |
| dubbed | duped | opted | goofed | crowded |
| sapped | waded | penned | bonded | spewed |
| messed | noted | armed | howled | hatched |
| wished | heeded | ribbed | sassed | clouded |
| botched | muted | toyed | ousted | downed |
| puffed | bided | cooled | planned | chatted |
| batted | egged | meshed | sparked | churched |
| bedded | fumed | jerked | flirted | flaunted |
| kidded | mulled | inched | dawned | pitched |
| potted | sized | torched | planted | pleased |
| budded | donned | beeped | quaked | boosted |
| ruled | bashed | sifted | lighted | charmed |
| dined | tossed | goaded | hewed | wrenched |
| baled | heaped | petted | fetched | grounded |
| homed | zapped | forded | spelled | sneezed |
| leaned | hinted | flocked | squawked |  |

## Learning (le)

| apple | babble | axle | angle | purple |
| :---: | :---: | :---: | :---: | :---: |
| little | ruffle | sable | feeble | dabble |
| pebble | giggle | cobble | wobble | shingle |
| coddle | cuddle | bridle | gentle | rankle |
| puzzle | fizzle | addle | uncle | bauble |
| able | sidle | dangle | maple | gable |
| idle | table | nibble | puddle | tussle |
| bugle | beagle | jingle | noodle | hobble |
| noble | turtle | buckle | gamble | hurtle |
| feeble | marble | dazzle | bungle | stable |
| bubble | sample | fumble | rubble | startle |
| fiddle | humble | noble | bugle | shuttle |
| nozzle | single | dimple | wriggle | chortle |
| kettle | ankle | rifle | tinkle | rabble |
| hassle | mantle | nimble | rumple | ladle |
| rifle | cable | able | sniffle | wrinkle |
| maple | trifle | hackle | tussle | straddle |
| eagle | beetle | muzzle | beagle | stifle |
| noodle | hurdle | supple | battle | drizzle |
| fable | poodle | eagle | gargle | staple |

## Reviewing Lessons 62-65

| bashing | layer | pored | angle | hewing |
| :--- | :--- | :--- | :--- | :--- |
| feeble | conking | sorting | fatter | darted |
| trying | quacking | beeper | dripped | wobble |
| bigger | sued | gentle | chucking | downing |
| goofed | uncle | burning | decking | boater |
| chirping | flyer | bonded | maple | former |
| wrecker | patching | redder | howled | puddle |
| server | sassed | noodle | colder | chewing |
| gamble | trucker | shocking | sobber | ousted |
| planned | bungle | crawler | cuing | weaker |
| munching | newer | sparked | rubble | sifted |
| runner | flirted | bugle | goaded | sawing |
| petted | etching | border | dawned | wriggle |
| tinkle | forded | howling | kisser | planted |
| quaked | rumple | hinted | singing | carver |
| darting | tower | lighted | sniffle | able |
| seller | hewed | tussle | hackle | thanking |
| muzzle | spurring | looter | fetched | beagle |
| battle | supple | pooling | madder | spelled |
| flocked | gargle | eagle | ganging | louder |

## Sentence Review - Lessons 62-66

Our red brick house is in Flagstaff.
In it are three bedrooms and a nice kitchen.
The basement is our playground with books, puzzles, and toys.
We painted our table red just as apples are red.

Rover and Spot, our beagles, are still just little dogs.
Each is a good dog when they are sleeping.
When not sleeping, our beagles are barking, running, and jumping nonstop.
Rover and Spot raced to the mailbox just now, and barked at the mailman.

The mailman petted Rover, and Rover licked his hand.
Rover jogged back to the stoop, panting as he went.
He spotted a turtle and was startled when it snapped at him.
The turtle seemed to giggle at Rover as it inched down the driveway.

Supper has cooled and it is now time to begin eating.
The candles flickered on the table in the dimmed light.
Mom lighted the candles before supper to surprise Dad.
On the silver platter a roast was sizzling and smelling quite good.

Rover and Spot must wait outside while we are eating supper.
Spot and Rover are howling and making awful noises.
The beagles darted back and forth, and are pouting behind the doghouse.
After having dined, I went to cuddle Spot and Rover to cheer them a little.
"Are" is pronounced as (ar).

## Words ending in (y) and (ey)

| funny | dewy | fluky | whiny | dreamy |
| :--- | :--- | :--- | :--- | :--- |
| peppy | messy | holey | abbey | motley |
| baggy | lady | rainy | fizzy | fluffy |
| kitty | leafy | pulley | burly | holey |
| hobby | curly | meany | shiny | stormy |
| abbey | bogey | hazy | Sydney | blarney |
| hockey | alley | coney | murky | brawny |
| valley | parley | leery | cagey | curtsey |
| donkey | medley | kidney | foamy | verky |

## Words ending in (ly) and (ily)

| manly | loudly | slyly | slightly | badly |
| :--- | :--- | :--- | :--- | :--- |
| sadly | vainly | nastily | easily | happily |
| dimly | keenly | nightly | rightly | deeply |
| badly | wryly | perkily | fishily | emptily |
| godly | gruffly | portly | highly | dryly |
| bodily | crazily | angrily | pokily | fluffily |
| family | luckily | curtly | weakly | keenly |
| fishily | pokily | eerily | shakily | mightily |
| pettily | loftily | shortly | mainly | wrongly |
| sunnily | newly | dizzily | warily | saucily |
| likely | lordly | moodily | bravely | crudely |
| deeply | shyly | truly | starkly | meanly |
| homely | pertly | thornily | handily | dreamily |
| duly | timely | coyly | thirdly | meekly |
| dryly | riskily | foamily | cozily | gloomily |
| hazily | murkily | fairly | dimly | proudly |
| easily | sandily | sunnily | riskily | wheezily |
| warily | truly | rudely | queenly |  |
| tearily | family | luckily | grouchily |  |

## Words ending in (ies), (ier), (iest)

| paddies | flakier | livelier | babies | bubbliest |
| :--- | :--- | :--- | :--- | :--- |
| puppies | timelier | bumpiest | angrier | navies |
| pennies | homelier | brownies | emptiest | dumpier |
| kitties | punier | huskier | eddies | beastliest |
| mommies | tinier | sickliest | bulkier | juries |
| battier | craziest | crannies | beefiest | homelier |
| peppier | flukiest | jumpier | buddies | gangliest |
| nippier | loneliest | manliest | sicklier | counties |
| soggier | likeliest | holies | perkiest | queenlier |
| muddier | stateliest | likelier | frenzies | jumpiest |
| baggiest | parties | smelliest | fancier | rubies |
| peppiest | kinglier | posies | kindliest | pricklier |
| fizziest | gangliest | happier | candies | cleanliest |
| mossiest | curtsies | fishiest | beadier | princeliest |
| fussiest | meatier | rabies | spindliest | bounties |
| ladies | seemliest | spindlier | bullies | crinklier |
| monies | flurries | handiest | costlier | shapeliest |
| furies | riskier | armies | portliest | bandies |
| tidies | moodiest | leakier | booties | crazier |
| ponies | grannies | loftiest | manlier | queenliest |

## Reviewing Lessons 68-70

| fluky | slyly | livelier | whiny | slightly |
| :--- | :--- | :--- | :--- | :--- |
| nastily | bumpiest | abbey | easily | holey |
| rightly | rainy | nightly | brownies | fizzy |
| burly | fishily | pulley | perkily | huskier |
| sickliest | shiny | highly | meaty | portly |
| pokily | hazy | angrily | crannies | Sydney |
| coney | curtly | jumpier | murky | weakly |
| eerily | manliest | cagey | shakily | leery |
| jerky | mainly | kidney | shortly | holies |
| likelier | volley | warily | foamy | dizzily |
| fancier | posies | shrewdly | smelliest | hairy |
| moodily | truly | happier | speedy | candies |
| chewy | beadier | turkey | thornily | fishiest |
| dicey | mighty | spindliest | dirty | coyly |
| rabies | weaklier | cozily | bullies | starry |
| foamily | bailey | fairly | handiest | dimly |
| costlier | marty | sunnily | armies |  |
| riskily | leakier | rudely | booties |  |
| loftiest | manlier | crazy | family |  |

## Reviewing Lessons 52-71

| nudge | flyer | blouse | wage | puddle |
| :--- | :--- | :--- | :--- | :--- |
| wrecker | twinge | humor | maple | bridge |
| full | fulfill | party | crazy | hook |
| Charley | fence | shocking | ether | dimly |
| germ | luckily | ace | verge | goose |
| chirping | cite | bonded | colder | sober |
| house | patching | bulldog | book | voice |
| undue | sassed | cozily | clause | chewing |
| gamble | hoarfrost | freeze | sobber | armies |
| costlier | truly | crawler | sunnily | weaker |
| bullock | weaklier | screwball | puce | tweeze |
| server | insect | bush | wistful | family |
| cinch | greave | redder | handiest | former |
| napkin | trucker | sage | howled | cookbook |
| sunnily | wool | leakier | wingspan | aimless |
| moodily | bailey | noodle | bullies | starry |
| planned | sandbox | fairly | faultless | charge |
| repel | portliest | gibe | cuing | ousted |
| heave | bungle | butcher | rudely | booties |
| loftiest | singe | manlier | place | backhand |

## Learning (kn), (gn), (mb), (mn)

| knee | gnarl | autumn | sign | malign |
| :---: | :---: | :---: | :---: | :---: |
| knob | knell | plumb | knapsack | column |
| knit | climb | known | comb | knuckle |
| knew | gnome | malign | knew | succumb |
| knot | knife | gnu | impugn | knights |
| bomb | cōmb | knocker | condemn | knocker |
| dumb | knōw | gnat | knight | campaign |
| jamb | gnash | knoll | gnome | autumn |
| hy̆mı | limb | column | bomber | dumbbell |
| limb | knead | dumb | knelt | kneecap |
| gnat | lamb | arraign | thumb | gnostic |
| sïgn | thumb | hymn | knuckle | knickers |
| gnaw | knelt | knuckles | benign | condemn |
| gnash | gnaw | limb | womb | impugn |
| align | knock | align | knave | bomber |
| gnū | crumb | knack | knell | knockout |
| knave | desïgn | solemn | plumber | solemn |
| numb | knurl | gnostic | hymn | arraign |
| kneel | knop | knives | kneepad | tombstone |
| limb | jamb | climb | design | knockdown |

Learning (al), (alk), (alm), (wa), (qua)

| ball | want | stalk | swab | wattle |
| :---: | :---: | :---: | :---: | :---: |
| tall | waft | hall | exalt | balm |
| wall | walk | qualm | quaff | stalk |
| fall | watch | watt | palm | halter |
| mall | swan | talk | wallow | squander |
| wad | balk | quality | malt | waffle |
| wan | quaff | swatch | fall | falter |
| watt | salt | mall | squabble | squad |
| wash | wand | wad | washer | quantum |
| swab | alms | falter | ball | paltry |
| quaff | swap | wand | squat | wasp |
| squat | pall | call | water | chalk |
| qualm | balm | squad | small | quantity |
| quad | wasp | balk | wash | swallow |
| squash | chalk | wan | qualify | exalt |
| malt | swat | swath | alms | squash |
| calm | small | stall | thrall | cobalt |
| talk | halt | watch | swamp | install |
| palm | qualm | walk | squat | swaddle |
| gall | swash | squall | quaff | quadrant |

## Learning (ie as $\overline{\mathrm{e}}$ ) and (gh)

| fièf | brief | guise | chief | receive |
| :---: | :---: | :---: | :---: | :---: |
| pièr | guess | shriek | rogue | league |
| tièr | niece | vogue | fief | priest |
| thièf | vague | field | morgue | guitar |
| fuèld | spiel | guinea | believe | niece |
| ghy | guard | deceit | guide | guinea |
| ghard | grief | Hague | series | relieve |
| ghess | guild | thief | vogue | disguise |
| ghest | priest | morgue | receipt | infield |
| ghide | guest | lien | guest | Hague |
| chief | plague | league | diesel | perceive |
| lien | grieve | yield | plague | fatigue |
| fiend | guy | guile | relief | achieve |
| wield | siege | receive | guilt | beguile |
| yield | guilt | guard | belief | deceive |
| guild | piece | pier | rogue | intrigue |
| guile | guide | disguise | conceit | besiege |
| guilt | shield | wield | guile | prologue |
| guise | rogue | guild | thieves | conceives |
| guitar | thieve | conceit | vague | lifeguard |

## Reviewing Lessons 73-75

| pier | gnarl | chalk | brief | impugn |
| :---: | :---: | :---: | :---: | :---: |
| hall | guess | rogue | exalt | knell |
| climb | qualm | niece | comb | quaff |
| knew | palm | gnome | watt | vague |
| spiel | sign | wallow | knife | talk |
| malt | comb | quality | guard | guile |
| swatch | grief | knight | fall | know |
| gnash | mall | guild | benign | thieves |
| thumb | wan | tomb | wad | priest |
| guest | knelt | ball | knead | falter |
| lamb | wand | plague | thumb | squat |
| call | grieve | knuckle | water | bomber |
| guy | small | knelt | squad | vague |
| wash | gnaw | stalk | siege | womb |
| guilt | knave | conceit | knock | washer |
| crumb | swath | piece | squall | squabble |
| stall | guide | conceit | disguise | design |
| swab | knurl | watch | shield | condemn |
| thieves | guild | knop | walk | rogue |
| wield | gnome | qualify | womb | knapsack |

## Sentence Review - Lessons 73-76

The sign stated that a baseball game was being played right then over in the ball field. The Knights were playing the Chiefs, and I knew this game was going to be a good game. The first batters looked like they were sporting knickers in those short pants, but they were real hitters, swatting long bombers to right field. The ball hit by the last batter bounced off the wall as Walter raced for third base.

As he turned for home, the catcher guarded the plate and did not yield. The squad shrieked for Walter to halt at third base, which he vaguely understood. Without qualms he slid for the base while the third baseman swung his ball and mitt at Walter's knobby knee. Being safe, Walter was glad he did not succumb to his desire to go for home since that now seemed dumb.

The next batter wielded his bat like a champ so the pitcher decided to walk him. The pitcher did not feel guilt for walking this guy since he was a real plague to pitchers in the league. The batter tried to disguise his letdown when he perceived that he was being walked. He wanted to impugn such pitchers but knew it was wrong to condemn them.

The next batter got walked on balls leaving the bases fully loaded. The pitcher knew he was in a real jam with another legend of a batter up. He tried to guide his knuckleball low and outside, but it got smashed past the infield, past the outfield, and over the centerfield wall. A grand slam was achieved by the batter and the crowd besieged him with exalted cheers.
"Were" is pronounced as (wer).

## Learning (ind), (ild), ( ph as f )

| mild | blind | ephod | siphon | mildly |
| :--- | :--- | :--- | :--- | :--- |
| find | sphere | wildly | typhoid | symphony |
| wind | wild | graph | kindness | digraph |
| wild | phone | phonic | gopher | cipher |
| kind | mild | cipher | emphasis | metaphor |
| graph | alpha | minded | blinders | behind |
| phone | hind | gopher | pamphlet | pharmacy |
| phase | morph | sulphur | triumph | winders |
| morph | trophy | photon | hindmost | prophesy |
| photo | kind | digraph | earphone | kindness |
| bind | phone | milder | grinds | telephone |
| rind | rind | orphan | phantom | phosphate |
| child | phobic | prophet | graphite | childless |
| hind | behind | nephew | childlike | elephant |
| mind | sphinx | Murphy | typhoon | autograph |
| phase | mind | hyphen | phosphor | telegraph |
| phony | binder | physics | hindsight | photograph |
| phrase | asphalt | wilder | megaphone |  |
| dolphin | alphabet | bindery |  |  |

## Learning (tion), (sion), (y as $\overline{\mathrm{i}})$

| style | mansion | hydra | fraction | demotion |
| :--- | :--- | :--- | :--- | :--- |
| tyke | hyper | potion | syphon | magnify |
| cycle | motion | stylus | expansion | citation |
| pyre | tyrant | session | hygiene | amplify |
| deny | caption | rely | function | admission |
| lotion | July | faction | thyroid | myopic |
| mission | fission | comply | traction | election |
| fiction | imply | auction | hyena | cryogen |
| passion | ration | hyphen | flection | dilution |
| nation | hereby | suction | satisfy | motorcycle |
| reply | caution | decry | remission | intention |
| pylon | flyer | mission | hydrant | hyacinth |
| myself | tension | typhoon | extension | fixation |
| fryer | defy | pension | typhoid | hydrogen |
| type | mention | hybrid | donation | rotation |
| pption | thymus | friction | lullaby | dynamite |
| portion | section | dryness | relation | obsession |
| session | supply | junction | dynamo | hydraulic |
| action | station | cyclone | remission | equation |
| notion | tycoon | sanction | certify | gyroscope |

## Learning ( e as $\breve{\mathrm{e}}$ ) and ( ou as $\breve{\mathrm{u}}$ )

| head | health | heavy | callous | feathery |
| :--- | :--- | :--- | :--- | :--- |
| deaf | young | spread | feather | odorous |
| tread | breast | couple | raucous | spreading |
| dead | cousin | leaven | instead | enormous |
| meant | thread | lustrous | realm | healthier |
| touch | trouble | heaven | zealous | igneous |
| young | dealt | zealot | couplet | dreaded |
| double | mucous | joyous | stealth | heavenly |
| couple | breath | sweaty | leather | nebulous |
| famous | couplet | bulbous | steadily | threaten |
| bread | wealth | steady | jealous | generous |
| sweat | double | peasant | bulbous | leathery |
| realm | leapt | cousin | pageant | mutinous |
| death | pious | heather | country | steadily |
| stead | dread | trouble | heaviest | fabulous |
| joyous | touch | cleanse | pleasant | pageant |
| country | threat | ready | onerous | luminous |
| trouble | famous | porous | southern | cleanser |
| porous | stealth | meadow | lustrous | doubloon |
| callous | country | breast | zealots | pheasant |

## Reviewing Lessons 78-80

| alpha | July | heavy | siphon | myopic |
| :---: | :---: | :---: | :---: | :---: |
| hyper | sphere | wildly | traction | symphony |
| leapt | breast | auction | raucous | spreading |
| grind | phone | leaven | Stephen | dilution |
| caption | mild | cipher | satisfy | motorcycle |
| mansion | health | ephod | thyroid | feathery |
| double | fission | comply | feather | election |
| motion | wild | couple | kindness | digraph |
| tyrant | cousin | phonic | flection | enormous |
| dread | hereby | suction | realm | healthier |
| wealth | blind | faction | callous | mildly |
| hind | young | spread | typhoid | odorous |
| morph | imply | graph | hyena | cryogen |
| pious | nation | hyphen | instead | cipher |
| trophy | thread | lustrous | emphasis | metaphor |
| Joseph | thymus | sanction | typhoon | pageant |
| option | touch | physics | certify | autograph |
| joyous | sphinx | friction | hindsight | gyroscope |
| lymph | tycoon | cleanse | lullaby | photograph |
| notion | binder | Murphy | pleasant | dynamite |

## Learning ( y as $\mathfrak{1}$ ) and (tu as ch)

| gyp | torture | cymbal | pasture | armature |
| :---: | :---: | :---: | :---: | :---: |
| hymn | sylph | structure | symptom | cynical |
| lynx | vesture | gypsy | mutual | punctual |
| myth | lynch | mature | pyramid | syllable |
| tryst | statute | physics | denture | conjecture |
| virtue | symbol | situate | synod | synergy |
| nature | creature | onyx | picture | petulant |
| future | myth | culture | synonym | amethyst |
| feature | juncture | tryst | gesture | cultural |
| venture | crystal | virtual | mystery | sycophant |
| cyst | actual | myth | ritual | departure |
| onyx | syntax | fixture | hypnosis | typical |
| crypt | moisture | pygmy | nurture | textual |
| nymph | mystic | century | syntax | symphony |
| synod | fracture | lynx | factual | sculpture |
| rapture | lymph | suture | syndrome | hypnotize |
| statue | rupture | hymnal | lecture | fortunate |
| capture | system | stature | rhythm | cryptogram |
| texture | vulture | lynch | natural | punctuate |
| posture | rhythm | mixture | cylinder | gymnasium |

## Learning ( ci as sh ), ( t as sh$), \quad(\mathrm{su}$ as sh$), \quad(\mathrm{war}$ as wōr)

| issue | Grecian | warrant | militia | associate |
| :---: | :---: | :---: | :---: | :---: |
| social | sure | surety | official | ferocious |
| spatial | thwart | gracious | warbler | financial |
| assure | Martian | award | judicial | wardrobe |
| racial | crucial | sure | sequential | clinician |
| war | swarthy | spacious | efficient | judicious |
| warn | insure | martial | musician | warship |
| ward | tertian | warpath | warthog | bodacious |
| warm | warren | potential | essential | tactician |
| wart | glacial | issue | suspicion | deficient |
| facial | fissure | racial | Galatian | thwarted |
| tissue | Haitian | warty | Warsaw | omniscient |
| martial | warden | Dacian | precious | potential |
| special | vicious | tissue | officiate | auspicious |
| patient | pressure | warmth | warning | awarded |
| warp | quotient | inertia | delicious | sequential |
| swarm | reward | patience | sufficient | proficient |
| dwarf | precious | special | warded | negotiate |
| warmth | censure | warfare | Venetian | rewarding |
| sward | warble | spatial | ingratiate | audacious |

Learning (ei as $\overline{\mathrm{a}}), \quad(\mathrm{ey}$ as $\overline{\mathrm{a}}), \quad(\mathrm{si}$ as zh$), \quad(\mathrm{su}$ as zh$)$

| hey | their | erosion | heyday | pervasion |
| :--- | :--- | :--- | :--- | :--- |
| rein | fusion | weigh | cohesion | ospreys |
| trey | feint | fusion | purvey | confusion |
| veil | usual | osprey | usually | surveyed |
| they | skein | infusion | eights | disclosure |
| vision | closure | reign | feints | heinous |
| lesion | trey | inclusion | obeyed | conversion |
| casual | version | eighty | delusion | eighteen |
| fusion | deign | treasure | reindeer | plĕasure |
| closure | visual | survey | revulsion | neighbor |
| prey | neigh | enclosure | unveil | implosion |
| vein | eight | weight | collision | mĕđsure |
| whey | reign | version | ambrosia | diversion |
| eight | illusion | feign | corrosion | freighter |
| obey | fusion | adhesion | neighed | composure |
| veil | casual | sleigh | explosion | greyhound |
| version | veil | usual | skeins | trěasure |
| lesion | exposure | eighth | inversion | amnesia |
| visual | they | occasion | wision | freight |

## Reviewing Lessons 82-84

| gyp | Grecian | warty | synod | pervasion |
| :--- | :--- | :--- | :--- | :--- |
| sure | obey | cymbal | militia | associate |
| hey | symbol | warrant | pasture | deficient |
| virtue | glacial | erosion | ritual | synergy |
| wart | trey | situate | heyday | departure |
| lesion | actual | issue | obeyed | conversion |
| cyst | warden | inclusion | suspicion | reindeer |
| martial | pleasure | myth | efficient | potential |
| vein | lymph | Dacian | syndrome | negotiate |
| rapture | precious | weight | mutual | hypnotize |
| dwarf | they | suture | collision | punctual |
| visual | Martian | occasion | warded | disclosure |
| onyx | skein | gypsy | judicial | wardrobe |
| issue | myth | award | synonym | tactician |
| they | warren | infusion | nurture | amethyst |
| future | deign | culture | eights | textual |
| warm | moisture | potential | feints | pleasure |
| fusion | treasure | essential | armature |  |
| crypt | pygmy | Warsaw | omniscient |  |
| tissue |  |  |  | protrusion |

## Sentence Review - Lessons 82-85

Kind old Murphy has two nephews named Joseph and Tyler. They were both eight in age and zealously treasured their kind uncle. The uncle was also generous in nature and would not deny his nephews any well-intentioned request. This joyous relationship was further augmented by the fact that Murphy was childless and the two boys were now orphans.

Murphy was a natural orator and often waxed loquacious on various topics from ancient myths to modern physics. His lectures ranged from mildly boring to wildly exciting, discussing the pyramids and sphinx, or fission and fusion. The nephews would sit patiently, whatever the featured topic, since they received a measure of pleasure just hearing Murphy orate. His wealth of knowledge and passion to emphasize to the boys the importance of intellectual prowess were readily visible.

Murphy often dealt with topics in nature from the realm of weather. He would discuss typhoons, cyclones, and other phenomena in the weather cycles. The visuals of such catastrophic storms left the nephews with an impression of the power of such physical storms. Murphy warned the boys to flee such weighty storms if they had need, and the boys assured him they would obey.

In the midst of a lecture on biology, Murphy showed the boys several photographs of different species. Pictures of gophers, hyenas, lynxes, warthogs, and pheasants were spread before each. The boys offered much conjecture on the traits of each while Murphy conveyed crystal clear answers to all the questions. Confusion about the feathers of pheasants was a mystery solved in an auspicious manner.
"Two" is pronounced as (too). ${ }^{-}$
"Would" is pronounced as (wood). ${ }^{-}$
"Any" is pronounced as (ěnē).
"Answer" is pronounced as (ănser).

## Learning ( O as $\breve{\mathbf{u}}$ ) and (ear as er)

| son | glove | earnest | tiresome | researcher |
| :---: | :---: | :---: | :---: | :---: |
| come | learnt | fulsome | earthy | governor |
| won | income | searched | above | burdensome |
| love | pearl | money | hovel | yearning |
| none | mother | earls | lonesome | comforting |
| earn | earth | outcome | unearthed | monthly |
| earth | covet | unearth | upcoming | rehearsal |
| pearl | heard | govern | brotherly | fearsome |
| learn | wonder | yearns | toilsome | company |
| yearn | earn | winsome | rehearse | overheard |
| ton | become | learned | coveted | bothersome |
| done | early | monkey | searchlight | newcomer |
| some | honey | research | overcome | earnestly |
| dove | dearth | brother | gladsome | beloved |
| front | shove | earned | pearly | nettlesome |
| earl | search | nothing | among | rehearsed |
| search | irksome | lissome | handsome | threesome |
| heard | yearn | welcome | earthquake | covenant |
| hearse | other | unheard | wholesome | earthquake |
| dearth | hearse | month | shovel | flavorsome |

Learning (wor as wer), (ui as $\overline{\mathrm{u}}), \quad(\mathrm{ch}$ as k$)$

| word | mocha | scholar | schooner | teamwork |
| :---: | :---: | :---: | :---: | :---: |
| worm | worst | worth | glowworm | character |
| work | echo | archive | stomach | cruising |
| worse | suits | juices | suitors | technical |
| worth | wordy | cichlid | chloride | worldlier |
| suit | chorus | worried | unworthy | archaic |
| juice | fruity | bruise | chemistry | pursuits |
| fruit | worsen | anchor | fruitier | charisma |
| bruise | scheme | words | scholars | earthworm |
| sluice | worthy | epoch | workman | pachyderm |
| ache | chaos | cruise | orchestra | suitable |
| loch | sluice | orchid | cruised | mechanic |
| school | chronic | worms | alchemy | workshop |
| chord | worker | aches | wordiest | archangel |
| chasm | lichen | suited | technical | lawsuit |
| world | juicy | worthy | juicier | chronicle |
| cruise | chasm | scheme | architect | crossword |
| Chris | worship | fruit | worshiper | chameleon |
| worry | cruise | echoes | schedule | nuisance |
| fruity | chrome | worker | suitcase | scholastic |

## Reviewing Lessons 87-88

| worm | glove | yearns | tiresome | character |
| :--- | :--- | :--- | :--- | :--- |
| son | chorus | worth | unworthy | researcher |
| suit | covet | earnest | upcoming | archaic |
| ache | chaos | worried | orchestra | rehearsal |
| some | chasm | unearth | overcome | suitable |
| word | yearn | research | earthquake | teamwork |
| heard | worsen | scholar | fruitier | covenant |
| fruit | worker | anchor | welcome | earthy |

## Reviewing Lessons 73-89

| crumb | thymus | words | nurture | pageant |
| :--- | :--- | :--- | :--- | :--- |
| option | guide | physics | certify | textual |
| front | suits | watch | hindsight | nettlesome |
| crypt | Haitian | cleanse | walk | photograph |
| wield | worst | pygmy | glowworm | knapsack |
| Joseph | warren | piece | cruised | squabble |
| warm | touch | culture | disguise | mechanic |
| swab | knurl | friction | feints | condemn |
| worse | wonder | knop | lullaby | armature |
| notion | sluice | sanction | squall | fearsome |
| future | deign | govern | pearly | design |
| loch | sphinx | potential | suitors | gyroscope |
| joyous | guild | earned | essential | technical |
| thieves | binder | qualify | pleasant | omniscient |
| tissue | swath | infusion | typhoon | amethyst |
| pearl | shove | conceit | eights | autograph |
| stall | moisture | orchid | shield | pleasure |
| fusion | treasure | toilsome | rogue |  |
| lymph | Murphy | Warsaw | company |  |
| learn |  |  |  | dyname |

## Parent/Teacher Guide

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## Why This Reading Tool Works

This reading tool has been specifically designed to make it easy to use with all children. The generic template we have laid out for the use of this book is just that, a generic template. All children are individuals and should be treated as such, but the road to becoming a good reader is the same for all. Some will proceed more quickly than others, but all will learn to read by phonetic instinct, which is the only solid foundation for reading skill. In this book, the student will be introduced to phonetic concepts one at a time. Each concept will then immediately begin to be applied through practice. You will notice that in the beginning, exercises are limited in scope as much as possible to that single concept, allowing the child to give full focus to it. As the child becomes more accustomed to using that phonetic concept, it is then coupled with various combinations ofother sounds, exercising it across a whole range of different situations. Thus, with each repetition, that concept becomes less "remembered" and more instinctive or "learned."

It is much like learning to throw a baseball. One is introduced to the concept. Then one begins to practice using that concept: first at very short distances; then developing better accuracy; then at longer distances as the "feel" of it becomes more natural; then adding speed and even more distance as it becomes a completely natural and instinctive process. All the while, the additional practice continues to improve the skill. As with throwing a baseball, in this book some will grasp the concepts on each page readily than others, but all can achieve the skill.

This is the time-provenmethod oflearning to read. Its success-proven roots are known to extend back through the centuries when natural eloquence was a common factor in the daily dialogue of our society. Learn the phonetic concept and practice it. Let it become part of you. Learn the next phonetic rule and practice it. Let it become part of you. Today's methods of teaching reading are an unproductive shortcut to the process. Nearly all claim to employ phonics. However, they introduce the reader to the phonetic concept and move on. For the great majority of children, this method will never cement the concept. When modern texts move on so quickly, the students never attain the skill of reading phonetic sounds with unconscious abandon. They are simply trying to memorize multitudes of whole words as quickly as they can. This often seems to produce results early on. This is because children, even when using this book, will try to memorize the words on a page to read them at a faster rate.

It is natural to fall into such a shortcut at times, but memorization, or "sight reading," is an unhealthy shortcut. Its price is paid later down the line when the reading gets more advanced, and the words get longer and more complicated, and more and more non-basic phonetic combinations are encountered. Subtle skills are simply missing. The child cannot spell well. The child has no phonetic foundation for spelling. The parent will say that the child can read well, but cannot read aloud. However, if a child can truly read well silently, that child can read well aloud. Most sight readers are plodding through a page, picking out whole words (the ones that they have memorized), guessing at the rest (the ones that they have not memorized or have not seen before), and piecing together the ideas on the page as best they can from this process. This is not reading, and this is why many adults, who were taught by modern methods, cannot read aloud. Reading is reading every word. One cannot properly comprehend a complicated legal document by the "peck and piece" method. When sight reading, one often encounters a word that is part of one's auditory vocabulary, but may have not been seen before in print. Without an instinctive phonetic

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mentalengine to quickly fire off the auditory version of the word in the brain, one does not recognize that particular group of letters. One cannot "remember" this known word because one has not memorized the configuration of letters.

The old saying goes, "One never forgets how to ride a bicycle." This is because riding a bicycle is not a "remembered" or memorized skill. Riding a bicycle is a whole set of instinctive actions and reactions that instantaneously adapt to ever-changing situations, as is reading. With real phonics-based reading, you will find that early on, children who have proceeded through this book a few times have little trouble reading the newspaper, even though they do not yet have enough other language and vocabulary skills to understand much of it. It is often said that different children learn by different methods. With regard to reading, we must define what we mean by the word "learn." A quick memorization of a number of words does not mean that a child has learned to read.

Reading is a complicated skill that goes well beyond basic phonetic fluency, but which is not attained without that solid phonetic foundation. ACT, the firm involved with college entrance exams, released a recent study that showed that only fifty-one percent of high school seniors tested could read at a level commensurate with first year college work. One article stated, "In complex reading passages, organization may be elaborate, messages may be implicit, interactions among ideas or characters may be subtle, and the vocabulary is demanding and intricate." To successfully deal with this type of reading, the reader must have developed the instinctive skills to unconsciously read the words, and concentrate on the concepts being presented.

You can use this book to start your child on the right road to successful reading. You can also use this tool to recover the remedial reader, or the child who simply is not learning to read in some other program. We have even used it to teach reading to a child who was diagnosed by the school administration as unable to learn to read. There are scores of "roads to reading," but many of those roads do not lead to success.

If for some reason you are having difficulty with this tool, we may be able to help.
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## Terms To Know

Broad A - Broad (a) is the name that is given to the third sound of the vowel (a). The broad (a) actually has two sounds as in (want) and (hall). These two sounds follow the two very similar sounds for the short (ّ̆). For example, (want) sounds like (fŏnt), and (hall) sounds like (hŏg).

Dictionaries often use the (ä) symbol for the vowel sound heard in (want) and (font). Dictionaries generally use ( $\mathbf{(})$ or ( $\hat{\boldsymbol{0}}$ ) to designate the sound heard in (hall), (haul) and (hog). In this manual, short ( $(\mathbf{\mathbf { o }})$ is used to designate the sound heard in (want) and (font), and $(\hat{\mathbf{0}})$ is used in advanced lessons for the sound heard in (hall), (haul) and (hog).

Compound Word - A compound word is made up oftwo individual root words, and its syllables are divided between those root words, as in (cow-boy).

Consonant - A consonant is a letter pronounced primarily using the lips and tongue. The consonants $\operatorname{are}(\mathbf{b}, \mathbf{c}, \mathbf{d}, \mathbf{f}, \mathbf{g}, \mathbf{h}, \mathbf{j}, \mathbf{k}, \mathbf{l}, \mathbf{m}, \mathbf{n}, \mathbf{p}, \mathbf{q}, \mathbf{r}, \mathbf{s}, \mathbf{t}, \mathbf{v}, \mathbf{w}, \mathbf{x}, \mathbf{y}, \mathbf{z})$.

Consonant Blend - A consonant blend combines two or more consonants blended together while each consonant basically retains its original sound. Some examples of consonant blends are (bl), (cr), (mp), (lt), and (tr).

Digraph - A digraph combines two letters to make a single unique sound. Those letters could be vowels such as (ea) in (bead), or consonants such as (ck) in (back). When we use the term digraph in the Lesson Instructions, we will be speaking of consonant digraphs.

Letter Combination - A letter combination is a specific sequence of two or more letters that alters the sound of at least one letter in the sequence. For example, (qua) alters the sound of the (a), while (ce) changes the sound of a hard (c) to that of a soft (c).

Root - A root is the basic element or syllable from which other forms of the word are derived. A word with only syllable is called a root word as in (draw), which is the root of (drawing) and (redraw).

Schwa - When any vowel-(a), (e), (i), (o), (u), or (y) -is used in an unstressed syllable, it will often
take the sound of the schwa. This sound is usually similar to the short ( $\breve{\mathbf{u}})$, but can have slight variations in pronunciation. The schwa is symbolized in the dictionary by (ə), and is used to designate sounds such as the $(\mathbf{a})$ in (about), the ( $\mathbf{u}$ ) in (bashful), and the (i) in (happily).

Suffix - A suffix is a syllable added to the end of a root word to create a new form of that root word. For example, suffixes can be added to the root word (act) to form the words (act-ed), (act-ing), (actress).

Syllable - A syllable is a unit of pronunciation containing one vowel sound with or without surrounding consonants. The word (bag) has one syllable. The word (bag-ging) has two syllables. The word (I) has one syllable. The word (i-rate) has two syllables. The word (cre-a-tion) has three syllables.

Voiced Consonant/Digraph - A voiced consonant or voiced digraph is a consonant or a consonant digraph involving some use of the vocal chords along with the tongue and lips. An unvoiced consonant or digraph would involve the tongue and lips only.

- In the word (this), the digraph (th) is voiced, and the consonant ( $\mathbf{s}$ ) is unvoiced.
- In the word (thin), the digraph $(\mathbf{t h})$ is unvoiced and the consonant $(\mathbf{n})$ is voiced.

Vowel - A vowel is a speech sound made by primarily using the vocal chords rather than the tongue and lips. The basic vowels are (a), (e), (i), (o), (u), and sometimes (y).

Vowel Team - A vowel team combines a vowel with one or more vowels or consonants to make a single unique sound, such as (ea) in (bead), (ea) in (bread), (eau) in (beauty), (igh) in (nigh), or (ir) in (bird).

## Lesson Instructions

Prerequisite Teaching - The student should be taught to fluently recognize and vocalize all the basic consonant and short vowel sounds before using this book.

When teaching a lesson new to the student, it is helpful to explain the sound or rule at work in the lesson and help the student sound out various words in the lesson before a timed reading.

Lesson 1 - Introduce words with the sound of short ( $(\breve{\mathbf{a}})$.
Lesson 2-Introduce words with the sound of short ( $(\breve{\mathbf{e}})$.
Lesson 3- Review words with the short ( $\breve{\mathbf{a}})$ and the short $(\breve{\mathbf{e}})$.

Lesson 4 - $\quad$ Introduce words with the sound of short (ĭi).

Lesson 5-Introduce words with the sound of short ( $(\breve{\mathbf{o}})$.
Lesson 6 - $\quad$ Review words with the short ( $\mathbf{( 1 )}$ ) and the short $(\breve{\mathbf{o}})$.
Lesson 7 - Introduce words with the sound of short $(\breve{\mathbf{u}})$.
Lesson 8 - $\quad$ Review words with the short sounds of $(\breve{\mathbf{a}}),(\breve{\mathbf{e}}),(\breve{\mathbf{1}}),(\breve{\mathbf{o}})$, and $(\breve{\mathbf{u}})$.
Lesson 9 - A Sentence Review of Lessons 1 through 8.
Introduce the irregular word (a).
The word (a) is usually pronounced with the schwa sound (ə).
The word (a) can also be pronounced as a long ( $\overline{\mathbf{a}}$ ) when it is stressed.
Stress is used when reading or speaking for emphasis.
Sentence reviews will be used to introduce common irregular words that will inevitably be encountered in general reading. The foundation gained from the phonics drills is combined with some common articles and prepositions to give the student some experience reading simple text.

Lesson 10 - Introduce and explain as necessary the digraph (ck) to the student. (ck) produces a single sound equivalent to a (k).

Lesson 11 - Introduce the student to the concept of blending consonants.

This is a very basic lesson involving ( $\mathbf{s}$ ) in all the blends. Explain and demonstrate as necessary how the (s) blends with the other consonants.

Lesson 12 - Introduce consonant blends using the letter (I).
Lesson 13 - Introduce consonant blends using the letters (m), (n), and (t).

Lesson 14 - Introduce consonant blends using the letter (r).
Lesson 15- Review consonant blends as covered in Lessons 10 through 14.
Lesson 16 - Introduce the concept of adding (s) or (es) as a suffix.
$(\mathbf{s})$ is voiced and sounds like ( $\mathbf{z}$ ) after voiced consonants, such as in the word (vans), pronounced (vănz).
(es) contains a voiced ( $\mathbf{s}$ ) pronounced ( $(\breve{\mathbf{e}} \mathbf{z})$, following a word ending with ( $\mathbf{s}$ ), ( $\mathbf{x}$ ), or ( $\mathbf{z}$ ), such as in (taxes), pronounced (tăxĕz).

Lesson 17 - A Sentence Review of Lessons 10 through 16.
Introduce the irregular word (the).
(The) is usually pronounced (thə) with a schwa.
(The) is also pronounced $(\boldsymbol{t h} \overline{\mathbf{e}})$ with a long $(\overline{\mathbf{e}})$ when used before a word beginning with a vowel.

See the instructions for Lesson 20 for more information on (th).
Lesson 18 - Introduce the letter combinations ( $\mathbf{n g}$ ) and ( $\mathbf{n k}$ ).
$(\mathbf{n g})$ is really a digraph rather than a blend. It is pronounced as a nasal (n) with the (g) being silent. However, most people speak and think of (ng) as a blend with the (g) being heard, and it is probably most easily taught that way.
$(\mathbf{n k})$ is a blend in which the $(\mathbf{n})$ is once again the nasal ( $\mathbf{n}$ ) heard in (ng). Thus, (rank) is pronounced (răngk).

Note! Some people incorrectly pronounce the (a) heard in (săng) or (tănk) as a long $(\overline{\mathbf{a}})$. It is a short ( $(\overline{\mathbf{a}})$ when correctly pronounced.

Lesson 19 - Introduce the digraph ( $\mathbf{s h}$ ) and the blend of (shr).
Lesson 20 - Introduce the digraph (th) and the blend of (thr).
(th) may be unvoiced as in (thin).
$(\boldsymbol{t h})$ may also be voiced as in (this).
Italics are used in this lesson to indicate when $(\boldsymbol{t h})$ is voiced.

Lesson 21 - In this lesson introduce the digraphs (ch) and (tch).
$(\mathbf{c h})$ is created by combining the sounds of $(\mathbf{t})$ and (sh) into one sound, such as in (chat) or (each).
(tch) sounds like (ch) as in (latch), pronounced (lăch).
Lesson 22 - Introduce the blends (qu) and (squ), and the digraphs (wh) and (wr).
(qu) is a blend that sounds like (kw) as in (quit), pronounced (kwĭt).
(squ) is a blend that sounds like (skw) as in (squish), pronounced (skwĭsh).
(wh) is technically a blend pronounced (hw), but is most commonly used with a silent (h) as in (when), being pronounced as (wĕn).
(wr) is a digraph in which the ( $\mathbf{r}$ ) is pronounced and the (w) is silent as in (wrap), pronounced (răp).

Lesson 23 - Review Lessons 18 through 22.

Lesson 24 - A Sentence Review of Lessons 18 through 23.
Teach the child the irregular word (to), pronounced (too). See Lesson 46 for more on (00).

Lesson 25 - $\quad$ Introduce long ( $\overline{\mathbf{a}})$ and long (i) followed by silent ( $\boldsymbol{(}$ ).
A long vowel sound is the same as the vowel's name. The vowel-consonant-(e) combination at the end of a word makes the preceding vowel long and the ( $\boldsymbol{d})$ silent.

When an $(\mathbf{r})$ follows a long $(\overline{\mathbf{a}})$, long $(\overline{\mathbf{0}})$, or long $(\overline{\mathbf{u}})$, it causes a slight change to the long sound as in (pare), (pore) and (pure). Though a dictionary does not usually show these vowels as long, the beginning reader will find it easier to treat them simply as long vowels, and allow the pronunciation to become natural as reading progresses.

Lesson 26 - Introduce long $(\overline{\mathbf{0}}),(\overline{\mathbf{u}})$, and ( $\overline{\mathbf{e}})$ followed by silent $(\boldsymbol{(})$.
Again, the sound of each long vowel is the same as the vowel's name. The comments in Lesson 25 about the letter (r) apply in this lesson also.
$(\overline{\mathbf{u}})$ is pronounced long as $(\mathbf{y o o})$ and $(\mathbf{0 o})$. The $(\mathbf{y})$ sound is heard in words beginning with
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(u) such as (unit), or when the (u) follows (b), (c), (f), (h), (m), or (p) as in (cute) or (mute). The ( $\mathbf{y}$ ) sound is not heard in most other words.

Lesson 27 - Review Lessons 25 and 26.

Lesson 28 - A Sentence Review of Lessons 25 through 27.

Lesson 29 - Introduce the vowel teams (ai) and (ay).
(ai) sounds like a long ( $\overline{\mathbf{a}}$ ) as in (pain), pronounced (pān).
(ay) sounds like a long ( $\overline{\mathbf{a}}$ ) as in (pay), pronounced (pā).
Any vowel team that has the long sound of $(\overline{\mathbf{a}}),(\overline{\mathbf{o}})$, or $(\overline{\mathbf{u}})$ will be slightly altered when followed by an (r) as discussed in Lesson 25.

Lesson 30 - Introduce (e), and the vowel teams (ea) and (ee) as long ( $\overline{\mathbf{e}})$.
(e) is long when it ends a syllable as in (he), pronounced (hē), or as in (report), pronounced (rē-port).
(ea) sounds like long ( $\overline{\mathbf{e}}$ ) in words like (bead), pronounced (bēd).
(ee) sounds like long ( $\overline{\mathbf{e}}$ ) in words like (heed), pronounced (hēd).
Lesson 31 - Introduce (y) and the vowel teams (ie), (ye), and (igh) as a long (i).
(y) sounds like long ( $\mathbf{i}$ ) when it is the only vowel in a syllable, and ends that syllable, as in (try), pronounced (trì), or (byword), pronounced (bī-word).
(ie) sounds like a long (i) when it ends a syllable as in (pie), pronounced (pī). (ie) also sounds like long ( $\mathbf{i}$ ) when it is used to replace a long $(\mathbf{y})$ as in (tries), pronounced (trïs), and (tried), pronounced (trỉd), which both come from the root word (try).
(ye) sounds like a long ( $\mathbf{i}$ ) when it is used at the end of a syllable, and the only vowels in that syllable are the vowel team (ye), as in (bye), pronounced (bī).
(igh) is a vowel team for long ( $\mathbf{i}$ ). The (i) is always long and the (gh) is always silent.
Lesson 32 - Review Lessons 29 through 31.
Lesson 33 - A Sentence Review of Lessons 29 through 32. Introduce the irregular words (of) and (from).

Lesson 34 - Introduce ( $\mathbf{( 0 )}$ and the vowel teams (oe) and (oa) as long $(\overline{\mathbf{0}})$.
(o) is long when it is the only vowel in a syllable, and it ends that syllable, as in (n̄̄) and (fō-cus).
(oe) sounds like long ( $\overline{\mathbf{0}}$ ) as in (roe), pronounced ( $\overline{\mathbf{0}}$ ).
(oa) sounds like long ( $\overline{\mathbf{o}}$ ) as in (road), pronounced (rōd).
Lesson 35 - Introduce the letter combination (or).
(or) - An (r) following an (0) causes the (0) to sound very much like a long ( $\overline{\mathbf{0}})$ rather than a short $(\breve{\mathbf{0}})$. The beginning reader should treat each $(\mathbf{0})$ as a long $(\overline{\mathbf{0}})$.

Lesson 36 - Introduce the vowel teams (ue) and (ew).
(ue) and (ew) are vowel teams that sound and function like long ( $\overline{\mathbf{u}})$. See Lesson 26 for more information on long $(\overline{\mathbf{u}})$.

Lesson 37 - Review Lessons 34 through 36.

Lesson 38 - Review Lessons 25 through 37.
Lesson 39 - A Sentence Review of Lessons 25 through 38.
Lesson 40 - Introduce the vowel teams (er), (ir), and (ur).
When (r) follows an (e), (i), or (u), and the vowel would normally be short, the (r) combines with the vowel to produce the special(er) sound. Dictionaries often use the ( $ə \mathbf{r}$ ) symbol for this sound.
(er) makes the special (er) sound as in (herd), pronounced (hərd).
(ir) makes the special (er) sound as in (bird), pronounced (bərd).
(ur) makes the special (er) sound as in (curd), pronounced (cərd).
Lesson 41 - Introduce letter combination (ar).
(ar) - An (r) following an (a) causes the (a) to sound very much like a short ( $(\mathbf{0})$ rather than a short ( $\breve{\mathbf{a}}$ ). So (car) is pronounced much like (č̆r). This sound is called the broad form of (a). Dictionaries often use the (ä) symbol for this sound.

Lesson 42 - Introduce the vowel teams ( $\mathbf{0 i}$ ) and ( $\mathbf{( 0 y )}$.
(0i) has the special vowel sound heard in (boil) and appears in the middle of a syllable.
(0y) has the special vowel sound heard in (boy) and appears at the end of a syllable or
root word.

Lesson 43 - Review Lessons 40 through 42.

Lesson 44 - A Sentence Review of Lessons 40 through 43.
Lesson 45 - Introduce the vowel teams (ow) and (ou).
(ow) has the special vowel sound heard in (how). It normally ends a syllable or root word but can also be followed by the letters (l), (n), or (d) as in (fowl), (frown), and (crowd).
(ou) has the special vowel sound heard in (pout). It appears in the middle of a syllable or root word.

Lesson 46 - Introduce the long sound of the vowel team ( $\mathbf{0 0}$ ). (00) as in (moon) is considered the long sound of ( $\mathbf{0 0}$ ). Each $\overline{\text { word }}$ in the lesson will have this sound. The short sound of $(\mathbf{0 0})$ is taught in Lesson 60.

Lesson 47 - Introduce the vowel teams (aw) and (au).
The vowel teams (aw) and (au) are indicated in most dictionaries as the broad (̈̈) sound. (aw) sounds like (̂) as in (hawk), pronounced (hôk). The vowel team (aw) usually ends a syllable or root word as in (saw), but it can be followed by the letters (l), (n), or (k) as in (crawl) or (lawn).
(au) sounds like ( $\mathbf{(})$ as in (haul), pronounced (hôl). The vowel team (au) usually appears in the middle of a syllable or root word.

Lesson 48 - Review Lessons 45 through 47.
Lesson 49 - Introduce the vowel team ( $\mathbf{0 w}$ ) as long $(\overline{\mathbf{0}})$, and the letter combination $(\mathbf{0})$ in which the $(\overline{\mathbf{0}})$ becomes long.
(0w) as long ( $\overline{\mathbf{0}}$ ) can appear at the end of a root word as in (flow), or it can be followed by an (l) or an (n) as in (bowl) and (grown).

There is no specific rule to determine between the two sounds of (ow) heard in (cow) and (show). Word usage must determine the correct sound.
(0l) followed by a consonant makes the ( $\overline{\mathbf{0}}$ ) long as in (p̄̄II) or (hōld). There are some exceptions to this rule, like (doll) and (loll). Also, the (o) will usually stay short when the sound of (l) can be heard in a separate syllable as in (dollar) and (volley).

Lesson 50 - Review Lessons 25 through 49.

Lesson 51 - A Sentence Review of Lessons 25 through 50.
Introduce the irregular word (you), pronounced (yoo), and the irregular word (have) with a short (ă) and a silent (d), pronounced (hăv).

Lesson 52 - Introduce vowel teams followed by a consonant plus a silent (d).
The student has already learned the vowel teams in this lesson. Their sounds are not changed by the addition of the silent (d).

A silent $(\boldsymbol{d})$ is sometimes added to show that an (s) is not a suffix as in (teas) and (tease), or for other phonetic or etymological reasons, such as not ending a word with (v).

Lesson 53 - Introduce the soft (c).
(c) sometimes sounds like an unvoiced (s) as in (cent), pronounced (sĕ nt). A (c) with this sound is called a soft $(\mathbf{c})$. A (c) is soft when it is followed by the vowels (e), (i), or (y).

Lesson 54 - Introduce the soft (g).
(g) sometimes sounds like a ( $\mathbf{j}$ ) as in (age), pronounced ( $\overline{\mathbf{a}} \mathbf{j})$. A (g) with this sound is called a soft $(\mathbf{g})$. A (g) is soft when it is followed by the vowels (e), (i), or (y). There are exceptions to this rule as in (get), (girl), and (begin).
(dg) combines a silent (d) with a soft (g) as in (edge), pronounced ( $(\mathbf{e} \mathbf{j})$.
Lesson 55 - Review Lessons 52 through 54.

Lesson 56 - A Sentence Review of Lessons 52 through 55.

Lesson 57 - Introduce syllables in compound words.
Each word in this lesson is a compound word made of simple root words containing short vowels.

Lesson 58 - Continue practice with syllables in compound words.
Each word in this lesson is a compound word made of simple root words containing a variety of vowel sounds and teams.

Lesson 59 - Introduce syllables ending in a single vowel.
When a vowel ends a syllable, it is usually long as in (bē-sīde) or (bā-sǐc).
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Lesson 60 - Introduce the short form of the vowel team ( $\mathbf{0 0}$ ) and ( $\mathbf{( \mathbf { u } )}$.
$(\mathbf{0 0})$ as in (book) is considered to be the short sound of $(\mathbf{0 0})$. Each word in the lesson will have this sound. There is no specific rule to determine between the two sounds of ( $\mathbf{0 0}$ ) heard in (moon) and (book). Word usage must determine the correct sound.
(u) as in (push) has the same sound as the short (oo) heard in (book). Most dictionaries will use the short ( $\mathbf{0 0}$ ) symbol for this sound of $(\mathbf{u})$.

Lesson 61 - Review Lessons 57 through 60.

Lesson 62 - Introduce the suffix (ing).
The suffix (ing) is a combination of the short ( $\mathbf{( \mathbf { i }}$ ) and the consonant sound (ng) taught in Lesson 18.

When a word has two consonants between a single vowel in the root and a suffix, the vowel is normally short as in (tapping). When a word has one consonant between a single vowel in the root and a suffix, the vowel is normally long as in (tāping).

Lesson 63 - Introduce the suffix (er).
The suffix (er) has the same special (er) sound that the student learned in Lesson 40.
Lesson 64 - Introduce the suffix (ed).
(ed) can have three different sounds.
(ed) sounds like (d) when it follows voiced consonants as in (dimmed), pronounced (dǐ md), or vowel sounds as in (sighed), pronounced (sīd).
(ed) sounds like ( $\mathbf{t}$ ) when it follows unvoiced consonants as in (messed), pronounced (mest). The (d) is italicized to indicate this sound in the beginning of the lesson
$(\mathbf{e d})$ sounds like short $(\breve{\mathbf{e}})+(\mathbf{d})$ when it follows (d) or (t) as in (added), pronounced (added), or as in (mated), pronounced (mā-ted). The (e) is italicized to indicate when it is voiced in the beginning of the lesson.

Lesson 65 - Introduce the suffix (le).
(le) sounds like (əl) or ( $\mathbf{u l}$ ) as in (cattle), pronounced (cat-əl), or (cable), pronounced (cā-bəl).

Lesson 66 - Review Lessons 62 through 65.
Lesson 67 - A Sentence Review of Lessons 62 through 66.

Introduce the irregular word (are), which is pronounced like the (ar) in (car).

Lesson 68 - Introduce words ending with (y) and (ey).
$(\mathbf{e y})$ is a vowel team that sounds like long ( $\overline{\mathbf{e}})$ as in (valley), pronounced (valē).
$(\mathbf{y})$ is a vowel that sounds like a long ( $\overline{\mathbf{e}})$ as in (funny), pronounced (funē).
(ey) and (y) follow the suffix rules in Lesson 62.
Lesson 69 - Introduce words ending with (ly) and (ily).
(ly) sounds like (lē) as in (manly), pronounced (man-lē).
(ily) sounds like (lē) preceded by an unstressed (i). Together the letters sound like (əlē) as in (happily), pronounced (hap-əl̄̄). (ily) is used when (ly) must be added to a word already ending with (y), as with (happy) and (happily).
When the ( $\mathbf{y}$ ) is the main vowel in a root word as in (sly), pronounced ( $\mathbf{s l} \mathbf{i}$ ), it is not changed to (i), as in (slyly), pronounced (slī-lē).

Lesson 70- Introduce words ending with (ies), (ier), and (iest).
When adding the suffixes (es), (er), or (est) to words already ending with the suffixes (y) or (ly), the (y) must be changed to an (i).
(ies) is pronounced ( $\overline{\mathbf{e}} \mathbf{z}$ ) as in (puppies).
(ier) is pronounced ( $\overline{\mathbf{e}}-\boldsymbol{r}$ ) as in (muddier).
(iest) is pronounced (ē-ěst) as in (peppiest).
Lesson 71 - Review Lessons 68 through 70.
Lesson 72 - Review Lessons 52 through 71.
Lesson 73 - Introduce the digraphs (kn), (gn), (mb), and (mn).
$(\mathbf{k n})$ sounds like ( $\mathbf{n}$ ). The ( $\mathbf{k}$ ) is silent, as in (knee), pronounced ( $\mathbf{n} \overline{\mathbf{e}}$ ).
$(\mathbf{g n})$ sounds like $(\mathbf{n})$. The $(\mathbf{g})$ is silent, as in (gnat), pronounced (năt).
$(\mathbf{m b})$ sounds like ( $\mathbf{m}$ ). The (b) is silent, as in (limb), pronounced (lĭ m).
$(\mathbf{m n})$ sounds like ( $\mathbf{m}$ ). The ( $\mathbf{h}$ ) is silent, as in (hymn), pronounced (hĭ m).
Lesson 74 - Introduce the letter combinations (al), (alk), (alm), (wa), and (qua).

All of the words in this lesson involve one of the two sounds of the broad (a). Pronunciations for broad (a) sounds may vary.

When (al) precedes a consonant, the (l) is sometimes silent.
(all) sounds like ( $\hat{\mathbf{o} l}$ ) as in (hall), pronounced (hôl).
(alk) sounds like (ôk) with a silent (I) as in (chalk), pronounced (chôk).
(alt) sounds like (ôlt) as in (halt), pronounced (hôlt).
( $\mathbf{a l m}$ ) sounds like the ( $\mathbf{0} \mathbf{m}$ ) as in (balm), pronounced (bŏm) or (bŏlm).
When a (w) precedes an (a) where the (a) would normally be short, the broad (a) sound is used.
(wa) sounds like (wŏ) or (wô) as in (want), pronounced (wŏnt), or as in (wash), pronounced (wôsh).

When a (qu) precedes an (a) where the (a) would normally be short, the broad (a) sound is used.
(qua) sounds like (kwŏ) or (kwô) as in (quad), pronounced (kwŏd), or as in (quash), pronounced (kwôsh).

Exceptions to these pronunciations of (wa) and (qua) would be words involving (g), (k), (x), and (ck) as in (wag), (wax), and (quack).

Lesson 75 - Introduce the vowel team (ie) and the digraph (gu).
(ie) sounds like long ( $\overline{\mathbf{e}}$ ) when used in a root word, as in (chief), pronounced (chēf). When following (c), (ei) is used instead of (ie) as in (receive).
(gu) has the sound of a hard (g) with a silent ( $\mathbf{(})$ as in (guess), pronounced (gĕs). This silent ( $\mathbf{L}$ ) usually only appears between the consonant (g) and some vowels.

Lesson 76 - Review Lessons 73 through 75.

Lesson 77 - A Sentence Review of Lessons 73 through 76. Introduce the irregular word (were). It uses the (er) sound, and is pronounced as (wər).

Lesson 78 - Introduce the digraph ( $\mathbf{p h}$ ) and the letter combinations (ind) and (ild). (ph) sounds like (f), as in (phone), pronounced (fōn).
(nd) usually makes a preceding (ī) long, as in (mind), pronounced (mind).
(ld) usually makes a preceding (i) long, as in (mild), pronounced (mild).
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Lesson 79 －Introduce（ $\mathbf{y}$ ）as long（ $\mathbf{i}$ ）and the suffixes（tion）and（sion）．
（tion）sounds like（ $\mathbf{s h} \ominus \mathbf{n}$ ），as in（notion），pronounced（nō－shən）．
（sion）is also pronounced（shən），as in（mansion），pronounced（măn－shən）．
（y）sometimes replaces（i）as the vowel within any root or syllable．（y）will sound like a long（i）when it follows any rule applying to long vowels，as in（style），（decry），and （pylon）．

Lesson 80 －Introduce the vowel teams of（ea）as $(\breve{\mathbf{e}})$ and（ $\mathbf{0 u}$ ）as $(\breve{\mathbf{u}})$ ．
（ea）sometimes sounds like a short（ $(\mathbf{e})$ as in（head），pronounced（hĕd）．There is no specific rule to determine between the two sounds of（ea）heard in（bead）and（head）． Word usage must determine the correct sound．
（ou）sometimes sounds like a short（ $\breve{\mathbf{u}}$ ）as in（young），pronounced（yŭng）．This vowel team is most commonly used in the suffix（ous）as in（famous）．Again，there is no particular rule for whether（ou）will sound as it does in（young）or as it does in（stout）． It is a matter of usage．

Lesson 81 －Review Lessons 78 through 80.
Lesson 82 －Introduce（y）as short（⿳⺈⿴囗十灬丶 ），and the letter combination（tu）．
$(\mathbf{y})$ sometimes replaces $(\mathbf{i})$ as the vowel within any root or syllable．A（y）will sound like a short（ $\mathbf{\mathbf { i }}$ ）when it follows any rule applying to short vowels，as in（myth），pronounced （mǐ th）．
（t）often sounds like（ch）when it is followed by a（u）in multi－syllable words like（nature）， pronounced（nā－chər）．

Lesson 83 －Introduce the letter combinations（ci），（ti），（su），and（war）．
（ci）sounds like（sh）as in（racial），pronounced（rā－shel），or（ancient），pronounced（ān－ shont）．
（ti）sounds like（sh）as in（spatial），pronounced（spā－shel），or（patient），pronounced （pā－shə ${ }^{\text {nt }}$ ）．
（su）sounds like（sh）when following a consonant sound，as in（insure），pronounced（in－ shor）．
（war）－In the letter combination（war），the（a）is pronounced like a long（ $\overline{\mathbf{0}}$ ）as in （warm），pronounced（wōrm）．

Lesson 84 - Introduce the vowel teams (ei) and (ey), and the letter combinations (si) and (su).
(ei) sometimes sounds like long ( $\overline{\mathbf{a}})$ as in(veil), pronounced (vāl). The letters (ei) usually appear in the middle of a root word or syllable. A silent (gh) can often appear after (ei) as in (weight), pronounced (wāt).
(ey) sometimes sounds like long ( $\overline{\mathbf{a}}$ ) as in (they), pronounced (thā). The letters (ey) usually appear at the end of a root word or syllable.
(si) sounds like (zh) when it follows a vowel sound as in (fusion), pronounced (fyoozhen).
(su) sounds like ( $\mathbf{z h}$ ) when it follows a vowel sound as in (closure), pronounced (clōzhər).

Lesson 85 - Review Lessons 82 through 84.

Lesson 86 - A Sentence Review of Lessons 82 through 85.
Introduce the irregular word (two), pronounced (too), the irregular word (would), pronounced (wood), the irregular word (any), pronounced (enē), and the irregular word (answer), pronounced (ansər).

Lesson 87 - Introduce the ( $\mathbf{0}$ ) as short ( $(\breve{\mathbf{u}})$ and the vowel team (ear).
(o) sometimes sounds like short ( $\breve{\mathbf{u}}$ ) as in (son), pronounced (sŭn), or as in (some), pronounced (sŭm).
(ear) makes the (ər) sound when followed by a consonant as in (earn), pronounced (ərn).
Lesson 88 - Introduce the letter combination (wor), the vowel team (ui), and the digraph (ch) as (k). (wor) - When (or) follows (w), it produces the (ər) sound as in (word), pronounced (wərd).
(ui) sounds like a long (oo) $\overline{\text { as }}$ in (juice), pronounced (joos).
(ch) sometimes sounds like (k) as in (chord), pronounced (kōrd).
Lesson 89 - Review Lessons 87 and 88.
Lesson 90 - Review Lessons 73 through 89.

## Appendix A

## Why?

When endeavoring to instruct a student in any area of learning, a teacher will sometimes be confronted with questions such as "Why this?" or "Why that?" In phonics, there are often very practical reasons for rules that we follow, and it never hurts to know the reason for a rule. For example, a student might ask a question like, "Why do we use (ck)?" The answer is not difficult, but locating it may require considerable digging if one does not already know it. It is always nice to be able to give the answer to such a question. Also, even if the student does not ask, an instructor will often find such information helpful in understanding and teaching English phonics. The purpose of this section is to introduce the "whys" behind the rules, in hopes that the instructor and student will have a more informative and enjoyable learning-to-read experience.

Note: The following explanations apply to English words of Anglo-Saxon origin, and usually early or middle English words derived from early languages like Latin and Greek. However, the English language now contains many words found in common usage that have been imported in recent centuries directly from languages such as German, Polish, Dutch, Spanish, French, etc. These words will often not conform to English rules for basic phonics, verb conjugation, or pluralization.

## Why the extra consonant with a suffix?

Why does (hopping) have a double (p) since (hŏp) only has one? In English words, a vowel in the middle of a syllable is normally short, as in (hop), and vowels at the end of a syllable are usually long, as in (decry), pronounced (dē-crī). Syllables also tend to begin with consonants whenever possible as in (regurgitation), pronounced (rē-gər-jə-tā-shən).

When a suffix beginning with a vowel, like (ing) or (er), is added to a root ending with a consonant sound, as in (hope), the suffix will combine with the consonant sound to create its own syllable, as in (hoping). This poses no problem when the vowel in the preceding syllable is already long.

However, if the vowel in the preceding syllable is short as in (hŏp), simply adding (ing) would, according to phonetic rules, again yield ( $\mathbf{h o ̄}-\mathbf{p i n g}$ ). This would change the pronunciation of (hŏp) when the suffix is added. Thus, the second (p) is added so that the suffix can receive one (p), and the root (hŏp) can retain its ( $\mathbf{p}$ ), which gives us (hŏp-ping). The reader now has the visual clue needed to determine whether the vowel in the syllable preceding the suffix is short or long.

## Why (ck)?

Why is (ck) used instead of just (c) or (k)? The (ck) combination only appears at the end of the root of a word after a short vowel, as in (trick) or (packer). In order to understand why (ck) is used, we must first understand when (k) and (c) are used.

In words of English origin, a (k) at the beginning of a root may appear only before (e), (i), or (y) as
in (keep) or (king). A (k) at the end of a root may follow any consonant sound as in (milk) and (bank), and any long or special vowel sound as in (beak) and (hawk), but will not directly follow a short vowel. A (k) at the end of a root may only be followed by (e), (i), or (y) as in (tricked), (perkily), or (lucky), or a suffix beginning with a consonant as in (luckless) and (bleakly).

In words of English origin the single letter (c) may be used anywhere in a word as in (climactic) but will almost never appear at the end of a root word following a short vowel as in (tic), which comes from French. A (c) also goes soft before (e), (i), or (y) as in (cent) and (cycle). A (c) may be doubled to keep a vowel short in complex words when not being followed by (e), (i), or (y) as in (occupy) and (raccoon).

So why may (k) and (c) not be used at the end of a root with a short vowel? We know a consonant after a short vowel in the root must be doubled before adding a suffix beginning with a vowel as in (hop) and (hopping). If a root ended with (k) as in (trik), the (k) would have to be doubled as in (trikking). This would violate the rule of $(\mathbf{k})$ only being followed by $(\mathbf{e})$, $(\mathbf{i})$, or $(\mathbf{y})$ since the first $(\mathbf{k})$ would be followed by another (k). The letter $(\mathbf{k})$ in English cannot be doubled to keep the vowel short. The consonant (c) may be doubled to retain a short vowel sound as in (occupy). However, most of the common suffixes begin with (e), (i), or (y) as in (er), (ed), (ing) and (y). Simply doubling the (c) at the end of a root as in (tric) would then turn the second (c) soft when adding a suffix as in (triccing) pronounced (trik-sing). Therefore, the only way to keep from doubling the (k) and not having a (c) turn soft is to combine the (c) and (k) into (ck) at the end of a root word and following a short vowel as in (trick) and (packer).

Note! The rule against doubling $(\mathbf{k})$ at the end of a root does not apply to compound words since they are made up of two root words, as in (jackknife), rather than a root with a suffix.

## Why (tch)?

Why is (tch) used at times in the place of (ch)? The (ch) combination can be found in nearly any position in a word, but (tch) appears only at the end of a root and after a short vowel as in (pitch). Again, as the $(\mathbf{c})$ is added to form $(\mathbf{c k})$, the $(\mathbf{t})$ is added to form $(\mathbf{t c h})$ in order to maintain consistency when adding suffixes.

The sound of (ch) is basically created by combining the sounds of $(\mathbf{t})$ and $(\mathbf{s h})$. The tongue is in position to pronounce the ( $\mathbf{t}$ ) but instead uses the breath more like an ( $\mathbf{s h}$ ). When adding a suffix, as in (pitcher), the ( $\mathbf{t}$ ) sound tends to separate a little while the rest of the (ch) sound becomes attached to the suffix, as in (pit-cher). This also has the function of keeping the vowel short since, without the ( $\mathbf{t}$ ), the ( $\mathbf{i}$ ) would end the syllable and be long, as in (pii-cher). Therefore, the (t) is inserted to keep the vowel short and is natural since it is already part of the $(\mathbf{c h})$ sound.

## Why (es)?

Why is (es) added as a suffix instead of just ( $\mathbf{s}$ )? When (s) is added as a suffix, it is either to make a plural of a noun or for verb agreement. The (es) is used when trying to add an (s) to any word already ending with an (s) sound, as in ( $\mathbf{s}$ ), ( $\mathbf{x}$ ), or ( $\mathbf{z}$ ). The ear would not be able to discern between (lass) and (lasss), (box) and (boxs), or (fizz) and (fizzs). The (e) is inserted and pronounced so that the ear can discern that there is indeed an ( $\mathbf{s}$ ) as a suffix on the end of the word, as in (lass) and (lasses).

## Why (dge)?

Why add the silent (d) in (dge)? A (g) is soft and sounds like (j) before (e), (i), or (y). In English, a (j) never ends a word. Therefore, when a word needs to end with the sound of $(\mathbf{j})$, a $(\mathbf{g})$ is used followed by a silent (d) to make the $(\mathbf{g})$ soft. However, the silent (d) would make any vowel before the soft (g) long as in (age) and (huge). Therefore, the silent (d) is inserted to keep the previous vowel short as in (budge) and (ridge). The consonant (d) is used since the tongue starts in the same position to pronounce (d) as (j).

## Why the silent ( $\mathbf{k}$ ) after ( $\mathbf{g}$ )?

Why is there a silent $(\mathbf{k})$ after $(\mathbf{g})$ as in (guess)? The silent $(\mathbf{l})$ almost exclusively appears between a $(\mathbf{g})$ and the vowels (e), (i), or (y). Normally the (g) would become soft before (e), (i), or (y). The silent (b) acts as a place holder so that the (g) can remain hard as in (guild).

## Why use (y) instead of (i)?

Why is ( $\mathbf{y}$ ) used as a vowel in a word instead of(i), as in (hymn) and (style)? Many words we now use in modern English originated in foreign languages, especially Greek and Latin. When (y) appears in the middle of a word where (i) would normally appear, then that word is almost always of Greek origin.

## Why does (ch) also sound like (k)?

Why does (ch) sometimes sound like (k)? When (ch) sounds like (k) as in (school), the word is almost always of Greek origin where (ch) was used for the (k) sound.

## Why isn't the (a) long in (have)?

Why aren't the (a) in (have) or the (i) in (give) long since they end with a silent (d)? English words will never end with a (v); therefore the silent $(\boldsymbol{d})$ is added simply as a place holder after a (v) so that the word will not end with ( $\mathbf{v}$ ). Unfortunately, in many cases it will not turn the preceding vowel long since that was not its purpose for appearing in the word.

Why is there a silent ( $($ ) in (tease), (freeze), and (peace)?
Why is there a silent ( $\boldsymbol{d})$ in (tease), (freeze), and (peace)? A silent $(\boldsymbol{d})$ is sometimes added to show that an (s) is not a suffix as in (teas) and (tease). In proper English, a (z) will only end a word following a short vowel as in (quiz) and (topaz). The (d) is added after vowel teams as in (freeze) to maintain this consistency. A silent (e) may also be added to turn a (c) soft as in (peace) and (glance).

## Why does (ph) sound like (f)?

Why does ( $\mathbf{p h}$ ) sometimes sound like (f)? The digraph ( $\mathbf{p h}$ ) is again found in words of Greek origin. Its sound was much like (f) and that is why it has the sound of (f) in English. The Greek also had pronounceable blends for (ps), (pn), and (pt). When borrowed into Latin and later into English, people were unable to pronounce the blends so the (p) became silent, as in (psalm).

Why is (gh) usually silent, but sometimes sounds like (f)?
Why is the (gh) usually silent, as in (sigh), but can sometimes sound like (f) as in(rough)? Old English
is not of Latin origin, but of Germanic. It is dated to the year 449 when Germanic tribes began invading Briton. Two of those tribes were the Angles and the Saxons. English is derived from(Angle) + (ish). The (gh) had a pronounceable sound in the Germanic tongue of Old English. As the language moved into Middle English, when England was conquered by the Normans in 1066, and later into Modern English, the consonant sound that the ( $\mathbf{g h}$ ) stood for was totally lost. In the vast majority of cases it simply became silent. In a few English dialects it was replaced with the sound of $(\mathbf{f})$, and thus, a few of those words still have the sound of $(\mathbf{f})$ today.

## Why do (ti), (si), and (ci) sound like (sh)?

Why do the letter combinations (ti), (si), and (ci) sound like (sh)? These combinations occur when adding Latin suffixes to words. There are numerous Latin suffixes that we use in English. Some of the most common ones begin with an unstressed (i). Some of these would be (ial) as in (radial), (spatial), and (racial), (ion) as in (nation), (million), and (union), and (ient) as in (patient) and (ambient). Other Latin suffixes beginning with an unstressed (i) include (ian), (iate), (ius), (ience), and many more.

The unstressed (i) in (radial) is the same sound as the suffix (y) in (funny). The unstressed (i) usually sounds like the suffix $(\mathbf{y})$ but also often retains the consonant sound of $(\mathbf{y})$ heard in (onion), pronounced (un-yun), and (million), pronounced (mil-yun). Therefore, in Latin suffixes, not only are (y) and (i) interchangeable for vowel sounds, but (i) can also stand for the consonant sound of $(\mathbf{y})$.

When the unstressed (i) follows a soft (s) as in(passion), it assumes the characteristic of the consonant (y) and then combines with the (s) to make (sh). If it did not combine, (passion) would be pronounced (pas-yun) which is very close to the actual pronunciation. The (sh) sound is a perfect combination since it has the tongue in the position to pronounce $(\mathbf{y})$ but instead uses the breath like a soft ( $\mathbf{s}$ ).

When the unstressed (i) follows a voiced (s) as in (vision), the combination sounds like (zh). The (i) again functions as the consonant (y) before combining with the voiced (s). Thus (vision) moves from (vizyun) to (vizhun). Just like ( $\mathbf{s h}$ ), the ( $\mathbf{z h}$ ) sound is a direct combination having the tongue in position to pronounce the consonant ( $\mathbf{y}$ ) but instead using the voice and breath like a $(\mathbf{z})$.

When (c) comes before (e), (i), or (y), it has the sound of unvoiced (s). Thus, (ci) as in (social) combines with the (i) to make ( $\mathbf{s h}$ ) exactly like the ( $\mathbf{s i}$ ) in (passion). It will never have the (zh) sound since the soft (c) never sounds like a voiced (s).

So why does (ti) also sound like (sh), as in (notion)? We know the (i) is acting like the consonant (y), and that it combines with (s) to make (sh). Again, we are dealing with Latin suffixes. Also, nearly all words in English of three syllables or more come from Latin roots. Many two-syllable words come from Latin also. In these words, there is a strong consistency to change a final $(\mathbf{t})$ sound to that of an (s) when $\operatorname{adding}(\mathbf{y})$ as a suffix. Some examples include:

| constant | constancy | infant | infancy |
| :--- | :---: | :--- | :--- |
| vacant | vacancy | idiot | idiocy |
| resident | residency | accurate | accuracy |

There are also noticeable examples of actually changing the $(\mathbf{t})$ to a version of $(\mathbf{s h})$ when adding a suffix with an unstressed (i). The sound of $(\mathbf{t})$ is changed to a voiced or unvoiced (s), then combined with the
unstressed (i).

| convert | conversion | divert | diversion |
| :--- | :--- | :--- | :--- |
| admit | admission | omit | omission |

The same pattern shows itself at work in shorter words ending with the sound of (d).
The sound of $(\mathbf{d})$ is changed to a voiced or unvoiced $(\mathbf{s})$, then combined with the unstressed (i).

| intrude | intrusion | divide | division |
| :--- | :--- | :--- | :--- |
| invade | invasion | erode | erosion |

From all this we can conclude that when the unstressed (i) beginning Latin suffixes like (ion) or (ial) follows a ( $\mathbf{t}$ ) as in (notion) and (spatial), it changes the sound of $(\mathbf{t})$ to that of $(\mathbf{s})$ before combining with the ( $\mathbf{y}$ ) sound of the (i) to produce ( $\mathbf{s h}$ ).

## So why does (su) sound like (sh)?

We know why (si) sounds like (sh). So why does (su) have the same sound? (su) will sound like (sh) or ( $\mathbf{( h}$ ) when the ( $\mathbf{u}$ ) would normally be long, as in (issue), (ins ure), and (us ual). A long ( $\overline{\mathbf{u}}$ ) begins with the consonant sound of $(\mathbf{y})$, as in (cue), pronounced (cyoo). The (y) portion of long ( $\overline{\mathbf{u}})$ separates and combines with the (s) to form (sh) just as the (i) does in (passion).

## Then why does (tu) sound like (ch)?

Since (ti), ( $\mathbf{s i}$ ), and ( $\mathbf{s u}$ ) all sound like ( $\mathbf{s h}$ ), why does (tu) sound like (ch) as in (future)? We know the $(\mathbf{t})$ in ( $\mathbf{t i}$ ) is being converted to the sound of (s) before adding the Latin suffix (ion). That does not happen when adding a Latin suffix beginning with $(\overline{\mathbf{u}})$. The $(\mathbf{y})$ sound beginning long ( $(\overline{\mathbf{u}})$ directly distorts the $(\mathbf{t})$ sound into that of $(\mathbf{c h})$ which is somewhere in the middle of $(\mathbf{t})$ and $(\mathbf{y})$, just like $(\mathbf{s h})$ is in the middle of ( $\mathbf{s}$ ) and ( $\mathbf{y}$ ).

The ( $\mathbf{y}$ ) sound also distorts a (d) into a ( $\mathbf{j}$ ), as in (gradual) and (schedule).

## Appendix B

## Consonant Sounds

| Voiced | Unvoiced | Nasal |
| :---: | :---: | :---: |
| B | F | M |
| D | H | N |
| G | K | NG |
| J | P |  |
| L | S |  |
| R | T |  |
| V | CH |  |
| W | SH |  |
| Y | TH (thin) |  |
| Z |  |  |
| TH (that) |  |  |
| ZH |  |  |

## Appendix C

## General Rules for Pronunciation and Spelling

Rule 1 A vowel in the middle of a syllable is normally short as in (cat) and (top).
Rule 2 In words of English origin, a vowel at the end of a syllable is usually long as in (pro-mote) and (de-cry).

Rule 3 In words of English origin, syllables are usually divided between consonants as in (jum-per), or before a single consonant as in (de-vote). Exceptions would be blends with (r) or (l) that are hard to pronounce when separated as in (re-ply) and (de-crease).

Rule 4 In words of Latin origin, single vowels are usually short, and syllables begin with a consonant or consonant blend whenever possible, as in (democratic), pronounced (de-mə-kra-tic), and (academic), pronounced (a-kə-de-mik). Single, long vowels are fairly unpredictable in words of Latin origin since it is normally the stress on certain syllables changing the vowel sound as in (diplomat) pronounced (DIP-lə-mat) and (diploma) pronounced (di-PLŌ-mə). One common exceptionincludes the commonending(ā-tion) as in (revelation), pronounced (re-və-lā-shən).

Words containing one syllable are almost entirely of English origin. Words containing two syllables are mostly of English origin, but two-syllable words of Latin origin such as (nation) are not uncommon. Words containing three syllables are more commonly of Latin origin. Words of four syllables or more are almost entirely of Latin origin.

