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## The Everything Guide to Phonics

This sample includes the following:
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Phonics Terminology (1 page)
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## Introduction (cont.)

Eliciting previously learned information through review allows learners to attach new information to networks of stored memories. For example, the letter $s$ might be part of a network that includes an image and the sound of a snake, the first letter in the st blend and in the word stop, and the emotions attached to those words. When students learn that $s$ and $h$ form a digraph that makes the sh sound in ship, they've linked another piece to the network. Then, when teachers review the previously stored sh digraph before teaching new digraphs such as ch or th, this ignites that entire neural network, thereby preventing these new abstract letter combinations from being processed as random pieces of information and being dumped by the short-term working memory as irrelevant.

Phonics programs that focus on the relationships between letters and sound patterns and allow for repeated and varied experiences with these patterns build automaticity or fluency in word recognition.


## Teaching the Basics

## Articulation

Note: The following descriptions of pronunciations reflect General American English. Learn about and take into account regional dialectic differences that your students may exhibit.
Short Vowel A: Say /ă/. Tell students that /ă/ is a vowel sound, and you say it with a wide, open smile. Say it again, holding the short $a$ sound. Say a few words with short $a$ : hat, map, sad, and fan.
Long Vowel A: Say /ā/. Point out that this vowel sound has a slight glide toward the end of the word, but it's considered one sound. Have students repeat the sound, which is found in the words play and rain.

Vowel Team AW: Ask students what they say when they see a cute puppy. (Aww.) Tell students that /aw/ is a vowel team. It represents one sound but is written with two letters: $a u$ or $a w$. Point out that /aw/ is formed farther back in the mouth than /ŏ/.

Consonant B: Say /b/. Tell students, "You start the $/ \mathrm{b} /$ sound with your lips pressed together and blow out air. You engage your voice. Place your hand on your neck to feel the vibration." Explain that it's easy to hear /b/ at the beginning of a word, such as bus. When a word ends in /b/, we elongate the preceding vowel sound, as in cob, and we don't emphasize the $b$ as much.
Hard C: Say /k/. Point out that the /k/ sound is made at the back of the throat. It is pronounced with a puff of air at the beginning of a word. At the end of a word, it is not. Ask students to place their hands in front of their mouths to feel the puff of air as they say the $/ \mathrm{k} / \mathrm{in}$ cat.

Digraph CH: The letters ch form a digraph. Tell students that the /ch/ sound is created by the tongue pressing against the ridge behind the top front teeth as if you are ready to pronounce /t/, the lips pursed, and an explosion of air, as in chair.

Digraph CK: The letters $c k$ form a digraph. Tell students that when you hear $/ \mathrm{k} /$ at the end of a short-vowel word, such as duck, the sound is represented by the letters $c k$.

Consonant D: Say /d/. Point out that when you start the voiced sound, your lips are apart, you place your tongue on the ridge behind your top front teeth, and you blow out air. You also engage your voice. Have students place their hands on their necks to feel the vibration as they say dot. At the end of a word, the $d$ is not emphasized. When a word ends in $d$, we elongate the preceding vowel sound, as in mad.

Short Vowel E: Say /ě/. Tell students that /ě/ is a vowel sound. Say it again, holding the short $e$ sound. Point out that /ě/ is similar to the sound that short $i$ makes, but with /ě/, the jaw drops lower. Say a few words with short $e$ : bed, hen, and red.

Long Vowel E: Say /ē/. Point out that this vowel sound is made with a wide, smiley-mouth position. Have students repeat the sound, which is found in the words bee and cheese.

Consonant F: Say /f/. Explain that to form /f/, you rest your top teeth on your bottom lip and blow out air, as in five. Tell students the /f/ sound can be held for as long as you have air in your lungs.
Hard G: Say /g/. Say, "The /g/sound is made at the back of the throat. You engage your voice. Place your hand on your neck to feel the vibration. It's easy to hear $/ \mathrm{g} /$ at the beginning of a word, such as gum. When a word ends in $/ \mathrm{g} /$, we elongate the preceding vowel sound, as in big, and we don't emphasize the $g$ as much."

Consonant H: Say /h/. Tell students the /h/ sound starts with the lips apart. Point out that the puff of air for $h$ is always followed by a vowel sound. The vowel sound affects the ending shape of the lips. Say a few words with h: hat, head, hit, hot, and hut.

## Phonics Terminology

| Term | Definition |
| :--- | :--- |
| affix | any word part that attaches to the beginning or end of a word; an <br> umbrella term for prefixes and suffixes |
| base | a word part or a standalone word that carries the basic meaning of <br> the word <br> Examples: The base word in running is run, and the base word in <br> unfriendly is friend. |
| to blend | to put separate sounds together to form a spoken word <br> Types of blending include continuous, cumulative, vowel-first, letter- <br> team, onset-rime, and more. |
| closed syllable | a syllable with a short vowel followed by one or more consonants |
| compound words | words that are created when two or more individual words are joined <br> together to make a new word with a new meaning |
| consonant | the following 21 letters of the alphabet: $b, c, d, f, g, h, j, k, l, m, n, p$, <br> $q, r, s, t, v, x, y, z$ |
| These letters represent sounds that are made when air is partially |  |
| blocked by the tongue, teeth, nose, or lips. English has 25 consonant |  |
| phonemes (Moats 2020). |  |

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## Use Sound Boxes to Blend/Segment

Objective: Orally blend sounds to make words or segment words into sounds or syllables by manipulating counters.
Materials: sound boxes (soundboxes.pdf), counters (lettertilesint.pdf)
Preparation: Prepare a list of words for students to blend or segment. Print sound boxes and 2-6 counters for each student. Ask students to place one counter underneath each box.

## Blend Sounds

1. Say the phonemes of a word. For example, say, "/m/ /ă/ /ch/." Have students push a counter into each box as you say each sound. For added support, repeat the sounds while tapping under each box.
2. Model sliding your finger under the sound boxes. Ask students, "What is the word?" Have students run their fingers under the sound boxes as they blend the sounds and say the word match.

## Blend Syllables

1. Say the syllables of a word. Have students push a counter into each box as you say each syllable. For added support, repeat the syllables while tapping under each box. Slide your finger under the sound boxes as students blend the syllables. Note: When we speak, we sometimes divide words into syllables differently than when we write. Don't worry about written syllable division for this activity.

## Segment Words into Sounds

1. Say a word for students to segment into sounds. Have students repeat the word. For example, say, "match." For added support, elongate the word. (/mmmăăăch/). Have students push a counter into each box as they say each sound. For example, they would say, "/m/ /ă/ /ch/."

## Segment Words into Syllables

1. Say a word for students to segment into syllables. For example, say, "after." Have students repeat the word. Have students push a counter into each box as they say each syllable. For example, they would say, "af॰ter," and identify that the word has two syllables.

## English Language Support

- Have students place their hands under their chins to count the jaw drops/ syllables more easily.


## Syllable Division 2

Objective: Segment words into syllables to practice reading two-syllable words.
Materials: letter cards (lettercards.pdf), pocket chart, letter tiles (lettertilesbeg.pdf)

Preparation: Prepare a list of words to demonstrate one of these syllable patterns:

- VCCCV words are generally divided after the first consonant that appears between the vowels (e.g., mon•ster). However, keep digraphs and blends together (e.g., bath•tub, bank•rupt).
- $\mathrm{C}+l e$-Words that end in a consonant $+l e$ are divided before that consonant (e.g., pur•ple, ta•ble).


## Instructional Steps

1. Explain that every syllable has a vowel sound and a written vowel.
2. Display a multisyllabic word using letter cards and a pocket chart. Teach students to look for the vowels first and to look for an -le ending.
3. If there is no -le ending, spread the vowels apart from the middle consonants. If there are no digraphs or blends, divide the word as $\mathrm{VC} / \mathrm{CCV}$. If there is a digraph or blend, keep those letters together. Move the consonant cards to join the left or right vowel.
4. If the word ends in consonant $+l e$, have students syllabicate by counting back to divide the word before that consonant. Separate the letter cards to show the syllable division.
5. Share the applicable rule as you model reading each syllable. Discuss the unstressed-syllable schwa sound if relevant.
6. Support students as they syllabicate words using letter tiles. Remind students to look for the vowels first.
7. Have students read the segmented syllables. Then, listen to them blend the syllables to read the words.

## English Language Support

- Ask students to catch you making a mistake when you divide words into syllables. Have them explain what you did wrong.


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## Introduction

## How to Use the Word Lists

The word lists in this guide give access to hundreds of examples of word patterns to support phonemic awareness, decoding, spelling, and word-study practice. However, it is important to follow a foundational reading-skills or morphology curriculum and to select only those words that include the sound-letter patterns or word parts that have been (or will be) taught. With that in mind, words can be pulled from the word lists for use with the instructional routines found on pages 23-46, and more.

Some ways to use the words in these lists include the following:

- for blending or segmenting
- to create blending lines
- for fluency practice
- for word sorts
- for word lists
- for anchor charts
- to create decodable text*
- for high-frequency word instruction
- for activity pages
- for assessments
- for dictation or spelling practice
- for home reading practice

In this guide, one-syllable words that can be considered advanced words are underlined. These include unusual words, such as words borrowed from other languages, words with uncommon spelling patterns, or words that are infrequently used by English speakers.
*Note: It may be tempting to generate decodable passages through AI apps, but there is an art to creating controlled, decodable texts that meet the criteria of being instructive, comprehensible, and engaging. Decodables should be based on phonics skills students have been taught but not sacrifice comprehensibility or engagement for the sake of high-decodability percentages. Blevins (2017) recommends analyzing classroom decodable texts for the following seven issues, and if they're found, either rewriting problematic sentences or purchasing better texts.

1. the overuse of low-utility words
2. the use of nonstandard English sentence structures
3. the use of tongue twisters
4. the use of too many abstract pronouns
5. the use of simplistic language that skews the accuracy of scientific concepts
6. the overuse of odd character names
7. the avoidance of the word the

## low/ (as in cow) Words

## OW Words

High-Frequency Words
down how now

## Words with One Sound

OW

| Words with Two Sounds........................................................ |  |  |
| :--- | :--- | :--- |
| bow |  |  |
| bow | owl | wow |
| cow | pow |  |
| chow | sow |  |
| how |  |  |

Words with Three Sounds

| brow | gown | town |
| :--- | :--- | :--- |
| down | howl | plow |
| fowl | jowl | prow |

Words with Four Sounds

| brown | crown | prowl |
| :--- | :--- | :--- |
| browse | drown | scowl |
| clown | frown |  |
| crowd | growl |  |

## Words with a Stressed First Syllable

| brownie | dowry | shower |
| :--- | :--- | :--- |
| chowder | drowsy | towel |
| coward | flower | tower |
| cower | glower | trowel |
| crowded | prowler | vowel |
| dowdy | powder |  |
| dowel | rowdy |  |

Words with a Stressed Second Syllable

| allow | endow | renown |
| :--- | :--- | :--- |
| allowed | meow |  |

Words with Three or More Syllables

| allowance | powerful |
| :--- | :--- |
| endowment | powerless |

## Rhyming Sets

- allow, bough, bow, brow, chow, cow, endow, how, meow, now, ow, plow, pow, prow, sow, vow, wow
- couch, crouch, grouch, ouch, pouch, slouch, vouch
- allowed, bowed, chowed, cloud, crowd, loud, plowed, proud, shroud, vowed, wowed
- bowel, dowel, foul, fowl, growl, howl, jowl, owl, prowl, scowl, towel, trowel, vowel
- brown, clown, crown, down, drown, frown, gown, noun, renown, town
- announce, bounce, denounce, flounce, ounce, pounce, pronounce, renounce
- abound, around, astound, bound, crowned, found, ground, hound, mound, pound, profound, round, sound, surround, wound
- lounge, scrounge
- account, amount, count, fount, mount, surmount
- cower, devour, dour, flour, flower, hour, our, power, scour, sour, tower
- blouse, douse, grouse, house, louse, mouse, spouse
- about, bout, clout, doubt, drought, flout, grout, lout, out, pout, scout, shout, snout, spout, sprout, stout, tout, trout
- mouth, south
- bows, browse, cows, plows


## Homophones and Compound Words

Homophones
allowed/aloud
bough/bow
brows/browse
council/counsel
councilor/counselor
coward/cowered
flour/flower
foul/fowl
hour/our
hours/ours

## Compound Words

countdown cowboy cowhand downfall
downhill
download
downpour
downstairs
downstream
downtown
hourglass
household
housewife
housework
housetop
however
mountainside
mousetrap
mouthwash outburs $\dagger$ outcast outcome outdoors outfield outhouse outline
output outside songbird songbook songwriter southeast southwest townspeople without

## Prefixes

Common Prefixes

## Common Prefixes

| Un (do the opposit) |  |
| :---: | :---: |
| unbuckle unbutton uncover undo undress unhook unleash unlock | unpack unplug unscramble untangle untie unwrap unzip |
| Un (not) |  |
| unable unafraid unappreciative unarmed unattached unaware unbroken uncertain unclean unclear uncommon uncooked unequal uneven unfair unfortunate unhappy | unheated <br> unhelpful <br> unkind <br> unlike <br> unlucky <br> unopened <br> unpaid <br> unplanned <br> unreal <br> unripe <br> unselfish <br> unstable <br> unsteady <br> unusual |

## Roots

Am Words (love, friendship)

| amateur <br> amiable | amicable <br> amity |
| :--- | :--- |
| Ann Words (year) |  | | amorous |
| :--- |
| enamored |

Aqu Words (water)

| aquamarine | aquatic |
| :--- | :--- |
| aquarium | aqueduct |

Arch Words (chief, most important)

| anarchy | architect | monarch |
| :---: | :---: | :---: |
| archangel | architectural | monarchy |
| archbishop | architecture | oligarchy |
| archduke | archive | patriarch |
| archetype | hierarchy |  |
| archipelago | matriarch |  |
| Ast Words |  |  |
| aster | asteroid |  |
| asterisk | disaster |  |


| Astro Words (star) |  |  |
| :---: | :---: | :---: |
| astrology | astronomer | astronomy |
| astronaut | astronomical | astrophysics |

Aud Words (hear)

| audible | audit | inaudible |
| :--- | :--- | :--- |
| audience | audition |  |
| audio | auditorium |  |
| audiologist | auditory |  |
| audiology | audiovisual |  |

Bi, Bio Words (life)

| aerobic | biography |
| :--- | :--- |
| amphibian | biology |
| amphibious | biome |
| antibiotic | bionic |
| autobiographical | biopsy |
| autobiography | symbiosis |
| biochemistry | symbiotic |
| biodegradable |  |

Cand Words (shine)

| candelabra | candle |
| :--- | :--- |
| candescent | candor |
| candid | incandescent |
| candidate |  |

Cap Words (head)

| cape | captain |
| :--- | :--- |
| capital | decapitate |
| capitalize | per capita |
| capitol | recapitulate |
| capitulate |  |

Cap Words (take in, grasp)

| capability | captor |
| :--- | :--- |
| capable | capture |
| capacity | incapable |
| caption | incapacitate |
| captivate | incapacitated |
| captive | recapture |
| captivity |  |

Card Words (heart)
cardiac cardiology
cardiologist pericardium

## Derivational Suffixes

| Tion Words (change a verb to a noun) (cont.) |  |  |
| :---: | :---: | :---: |
| resolution | solution | transformatio |
| respiration | subscription | transportation |
| restriction | subtraction | unification |
| revolution | suggestion | vacation |
| selection | temptation | vibration |
| separation | transaction |  |



| Ture Words (change a verb to a noun) |  |  |
| :---: | :---: | :---: |
| creature | fixture | sculpture |
| curvature | furniture | signature |
| departure | legislature |  |
| expenditure | mixture |  |
| Ure Words (change a verb to a noun) |  |  |
| failure | seizure |  |

## Inflectional Suffixes

ING (marks the progressive form)

Double the Consonant (one-syllable words that end with a single vowel followed by a single consonant other than W or X)

| batting | jogging | skipping |
| :---: | :---: | :---: |
| begging | kidding | slamming |
| betting | knitting | slapping |
| blotting | knotting | slipping |
| bragging | logging | snapping |
| budding | mapping | snipping |
| canning | mobbing | sobbing |
| chatting | mopping | spotting |
| chipping | napping | stabbing |
| chopping | netting | starring |
| chugging | nodding | stepping |
| clapping | padding | stirring |
| clipping | patting | stopping |
| cropping | petting | strumming |
| dimming | pinning | swabbing |
| dipping | planning | swapping |
| dotting | plodding | swatting |
| dragging | plotting | swimming |
| dripping | plugging | tagging |
| dropping | popping | tapping |
| fanning | potting | thinning |
| fitting | propping | throbbing |
| flapping | quitting | tipping |
| flipping | robbing | trapping |
| flopping | rubbing | trimming |
| grabbing | running | tripping |
| grinning | scanning | trotting |
| gripping | scarring | tugging |
| hemming | shipping | wagging |
| hopping | shopping | whizzing |
| hugging | shrugging | winning |
| humming | sipping | wrapping |
| jamming | skimming | zipping |

Double the Consonant (multisyllabic words with a stressed final syllable that ends with a single vowel followed by a single consonant other than W or X)

| abhorring | embedding | patrolling |
| :--- | :--- | :--- |
| acquitting | emitting | permitting |
| admitting | equipping | preferring |
| allotting | excelling | propelling |
| beginning | expelling | rebelling |
| committing | forbidding | referring |
| compelling | forgetting | regretting |
| concurring | incurring | repelling |
| conferring | inferring | submitting |
| controlling | occurring | transferring |
| deferring | omitting | transmitting |

Just Add ING (one-syllable and multisyllabic words that end with vowel-Y)

| annoying | enjoying | preying |
| :--- | :--- | :--- |
| betraying | fraying | relaying |
| braying | graying | saying |
| cloying | laying | slaying |
| decaying | neighing | spaying |
| delaying | obeying | splaying |
| deploying | okaying | spraying |
| destroying | paying | staying |
| dismaying | playing | straying |
| displaying | portraying | swaying |
| employing | praying | volleying |

## What's Included



## Sound Cards

Connect sounds to spellings, and introduce articulation to encourage proper mouth positions when pronouncing phonemes.

## Letter Cards

Model blending, segmenting, and dividing words into syllables with cards that are perfectly sized for use with pocket charts or small groups.


## Basic Letter Tiles

Map sounds to letters, and promote decoding and encoding with tiles that are perfectly sized for use with sound boxes. Includes 52 letters and 5 counters.

## Sound Boxes

Focus attention on phonemic awareness by placing one counter per sound box for each sound or syllable in a word.


## Word Sort Templates

Create word-sort activities with charts that allow for sorting words into 2,3 , or 4 categories. Includes a template for cutting out words to use with the charts.


## Intermediate Letter Tiles

Map sounds to letter teams, and promote decoding and encoding with tiles that are perfectly sized for use with sound boxes. Includes 10 counters.

|  | th | sh | wi | ph |
| :---: | :---: | :---: | :---: | :---: |
| tch | dgo | ng | ss |  |
| " | 2 | ai | ay | igh |
| io | os | ow | - | - |
| - | ue | ew | au | aw |
|  | ar | or | oi | \% |
|  |  |  |  |  |

