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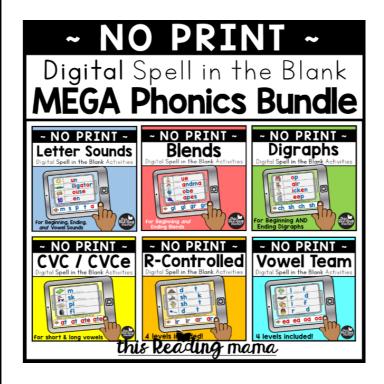
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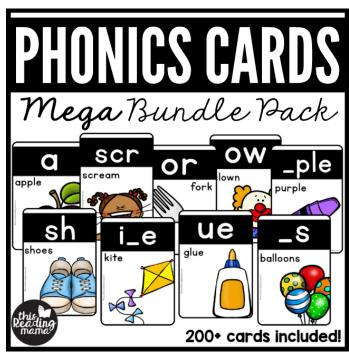
	Phonics & Spell	ing Help	Sneets			Syllab	es & Syllable Types		Examples
	Consonants		Examples		Ewe	ry syllabi	has a vowel.	Examples: wa- ta-ble (table)	ter-mel-un (watermelon).
sparate sounds. This is called a blend.		s, snap, best, pumpkin	Se an					cented syllable underlined) , feature, cheetah, goalie.	
(we consonants side by side can make one Examples: thin, plound. This is called a digraph.		phone, figh. bathtub	- 16a		7 0		poodle Examples: (unaccented syllables underlined)		
and or are	always found together in	Examples: quil	. quarter, queen				s are unaccented. Their less predictable.		accented syllables underlined) tokie, chapel, office, metal
usually o					_	we ma			-
c or g is	Vowels		Examples			bles. S	Adding Suffix		Examples
ypically m	The vowels are a. e. i. o. o and and is:	d sometimes y	Examples of y and w as vowels: vowel team; cry, pretty, day, sngs			ound her to	A vowel suffix is a suffix that vowel.	starts with a	Examples: ar, rer, ror, ring, red
When a one	Vowels that are short are often marked with a breve. ( ~)		Examples: cát, đóg, púp, wéb		d Syl		A consonant suffix is a suffix with a consonant.	that starts	Examples: -blefy: -fullessness
nd ends in he final £ .	Vowels that are long are often a macron. (-)	marked with	Examples: nő, wé, like, náme			conso	Past tense -ed can make thre sounds: /t/, /d/, and /id/.	e different	Examples: jumped = /t/, loved = /d/, wanted = /id/
Some conso words often	Long vowels say their names. however, makes two sounds:		U Saying its Name Examples: cu /ew/ Examples: moon, glue.	te, cube		Sylla the li	When a word has one syllable and one consonant at the end.		Examples: hop → hopped run → running
Spell final (	2-/ew/.	5- 1- 15i-	F		$\dashv$	t e Sy	the final consonant before add suffix. (This is sometimes cal		chat → chatting
pell final i rowels (CV	Long vowels are less predictal spellings than short vowels.	ue in their	Example: Long u can be spelled of flew, blue, suit, you	ye, mgg	n.	red by	rule.)		
Spell final / rowel digra	When an zo or zo follows a vo makes a nasal sound.	rwel, the vowel	Examples: cap. fap, ram. Sam. st pink. skunk	ving, san	k.	ntroll	When a word has two conson end, just add the vowel suffix		Examples: jump → jumped block → blocking
Spell final ( nore syllab	When / and o are followed by two or more consonants, they usually make their long vowel sound.  When a wovel team makes its long yowel		Examples: fi <u>nd</u> , ch <u>ild</u> , m <u>ost</u> , <u>gold</u>			When a word ends in silent a before adding a vowel suffix.	drop the e	Examples: hope → hoped (not hopeed) rule → ruling (not ruleing)	
Spell final (			F 1 1 1 1 1	amples: brajd, day, scream, goat		l Tean de tha	When a word has two vowels just add the vowel suffix.	(vowel team).	Examples: look → looked read → reading
Spell final ( words. Spell final (	sound, the first vowel makes to while the second vowel is sile	the sound	catampres: orazi, day, scream, gu	sr.		Stabl	Add -es to words that end in -ch-tch, -sh, -x, and -z-sz. I everything else.		Examples: glagges, watches, pughes, fogularizes
rowel team	In a vowel diphthong, the mouth moves to pronounce both vowel sounds.		Example: cloud, down, coin, boy			end. de ne	Change the y to i and add to that end with a consonant + y		Examples: balg: → babies berg: → berries
Spell final ( words. Spell final (	Al, and Of are usually found in the middle of a word while AY and Of are usually found at the end of a word.				ocent syllab ccent	Keep the y when adding -ing double i in the word.		Examples: cry → crying, reply → replyir Exception: skiing (not an English word)	
wowel tear	OU and AU are are usually found in the middle of a word while OW and AW are sque vs. sage		1	sylli	Add s to words that end with	a voseel + y.	Examples: monkey. → monkeys plag: → plays		
-+	usually found at the end of a word. Exceptions: aw+l, ow+l, ow+n word.  When an I follows an a, the a often makes Examples: full, wall, false, salt.		ds	+	H	Many words ending in -f or changed to - res.	% get	Examples: loaf → loaves wife → wives	
	the short $\sigma$ sound.				_		When a word has two or more double the final consonant be		Examples: (accented syllables underlines forget → forgetting
	When a w comes before a vo changes the sound of the vow		Example: clasp vs. masp, pork vs arm vs. warm	mork.			vowel suffix only if*:  1. The word ends in one you		omit → omitted
	When a one-syllable word en- typically makes the long i so		Examples: sky, why, spy, dry				gne consonant.  2. The final syllable is accer	,	control → controlled begin → beginning
	When a two-syllable word en- typically makes the long $e$ so		Examples: hap-py, ba-by, bun-ny		$\neg$		"The answer must be "yes" to questions.	both.	www.thicrosdingman

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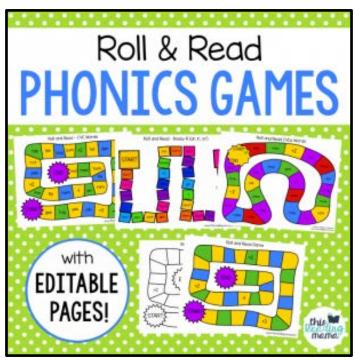
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Phonics & Spelling Cheat Sheets Folder

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On the front, glue the Consonants Chart. In the middle of your folder, glue the Vowels Chart and the Syllables & Syllable Types Chart. On the back, glue the Adding Suffixes Chart.

Refer to the images on this page or visit my blog post to assemble your own.

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#### Phonics & Spelling Help Sheets www.thisreadingmama.com

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Consonants	Examples			
Two consonants side-by-side can make two separate sounds. This is called a blend.	Examples: <u>pl</u> um, <u>sn</u> ap, be <u>st</u> , pu <u>mp</u> kin			
Two consonants side-by-side can make one sound. This is called a digraph.	Examples: <u>th</u> in, <u>ph</u> one, fi <u>sh</u> , ba <u>th</u> tub			
${\cal Q}$ and ${\it u}$ are always found together in English words.	Examples: <u>qu</u> ilt, <u>qu</u> arter, <u>qu</u> een			
K usually comes before e, i, and y. C usually comes before a, o, u, or any consonant.	Examples: kettle, kid, bulky, can, cut, clip Exceptions: kangaroo, karate, kayak, koala			
If $c$ or $g$ is followed by an $e$ , $i$ , or $y$ , they typically make their "soft" sounds. (soft $c = \frac{s}{a}$ and soft $g = \frac{j}{a}$	Examples: c <u>i</u> ty, c <u>e</u> real, c <u>y</u> cle, <u>ge</u> rbil, <u>gi</u> raffe, <u>gy</u> m Some Exceptions: girl, gift, gear, celt			
When a one-syllable word has a short vowel and ends in <i>f, l, s,</i> or <i>z</i> , you usually double the final <i>f, l, s,</i> or <i>z</i> .	Examples: off, sniff, hill, doll, kiss, pass, buzz, fizz Some Exceptions: gas, yes, bus, gel			
Some consonants are silent in words. These words often come from other languages.	Examples: listen, castle, bomb, thumb			
Spell final /k/ with CK in short vowel words.	Examples: blă <u>ck</u> , sĭ <u>ck</u> , trǔ <u>ck</u> , dĕ <u>ck</u>			
Spell final /k/ with KE after single long vowels (CVCe).	Examples: li <u>ke</u> , sna <u>ke</u> , smo <u>ke</u>			
Spell final /k/ with K after a consonant or a vowel digraph.	Examples: mil <u>k</u> , pin <u>k</u> , loo <u>k</u> , wee <u>k</u>			
Spell final /k/ with C in a word with two or more syllables.	Examples: magi <u>c</u> , garli <u>c</u> , picni <u>c</u>			
Spell final /v/ with VE.	Examples: gi <u>ve</u> , lea <u>ve</u> , sol <u>ve</u>			
Spell final /dge/ with DGE in short vowel words.	Examples: brĭ <u>dge</u> , jŭ <u>dge</u> , bă <u>dge</u>			
Spell final /dge/ with GE after a consonant, vowel team, or long vowel.	Examples: large, stooge, page			
Spell final /ch/ with TCH in short vowel words.	Examples: mă <u>tch</u> , w <u>ĭtch</u> , hǔ <u>tch</u> Some Exceptions: rich, such, much			
Spell final /ch/ with CH after a consonant or a vowel team.	Examples: ran <u>ch</u> , pun <u>ch</u> , rea <u>ch</u> , coa <u>ch</u>			

Vowels	Examples
The vowels are $a$ , $e$ , $i$ , $o$ , $u$ and sometimes $y$ and $w$ .	Examples of $y$ and $w$ as vowels/part of a vowel team: cr $\underline{y}$ , prett $\underline{y}$ , d $\underline{a}\underline{y}$ , sn $\underline{o}\underline{w}$ , bl $\underline{e}\underline{w}$
Vowels that are short are often marked with a breve. ( $\smile$ )	Examples: căt, dŏg, pŭp, wĕb
Vowels that are long are often marked with a macron. (—)	Examples: nō, wē, līke, nāme
Long vowels say their names. Long <i>u</i> , however, makes two sounds: 1- its name and 2-/ew/.	<i>U</i> Saying its Name Examples: c <u>u</u> te, c <u>u</u> be /ew/ Examples: m <u>oo</u> n, gl <u>ue</u>
Long vowels are less predictable in their spellings than short vowels.	Example: Long <i>u</i> can be spelled c <u>ute, moo</u> n, fl <u>ew, blue, sui</u> t, y <u>ou</u>
When an $m$ or $n$ follows a vowel, the vowel makes a nasal sound.	Examples: ca <u>n</u> , fa <u>n</u> , ra <u>m</u> , Sa <u>m</u> , swi <u>ng, sank,</u> pi <u>nk</u> , sku <u>nk</u>
When $i$ and $o$ are followed by two or more consonants, they usually make their long vowel sound.	Examples: f <u>ind</u> , ch <u>ild</u> , m <u>ost</u> , <u>gold</u>
When a vowel team makes its long vowel sound, the first vowel makes the sound while the second vowel is silent.	Examples: br <u>ai</u> d, d <u>ay</u> , scr <u>ea</u> m, <u>goa</u> t
In a vowel diphthong, the mouth moves to pronounce both vowel sounds.	Example: cl <u>ou</u> d, d <u>ow</u> n, c <u>oi</u> n, b <u>oy</u>
AI, and OI are usually found in the middle of a word while AY and OY are usually found at the end of a word.	Examples: r <u>ai</u> n vs. r <u>ay</u> b <u>oi</u> l vs. b <u>oy</u>
OU and AU are are usually found in the middle of a word while OW and AW are usually found at the end of a word.	Examples: c <u>ou</u> ch vs. c <u>ow</u> s <u>au</u> ce vs. s <u>aw</u> Exceptions: aw+l, ow+l, ow+n words
When an $I$ follows an $a$ , the $a$ often makes the short $o$ sound.	Examples: f <u>al</u> l, w <u>al</u> l, f <u>al</u> se, s <u>al</u> t
When a $w$ comes before a vowel, it often changes the sound of the vowel.	Example: clasp vs. <u>w</u> asp, pork vs. <u>w</u> ork, arm vs. <u>w</u> arm
When a one-syllable word ends in $y$ , the $y$ typically makes the long $i$ sound.	Examples: sky, why, spy, dry
When a two-syllable word ends in $y$ , the $y$ typically makes the long $e$ sound.	Examples: hap-py, ba-by, bun-ny www.thisreadingmama.com

Syllables & Syllable Types	Examples
Every syllable has a vowel.	Examples: w <u>a</u> -t <u>e</u> r-m <u>e</u> l- <u>o</u> n (watermelon), t <u>a</u> -bl <u>e</u> (table)
Some syllables are accented. Their spellings are usually more predictable because they "follow" the spelling rules.	Examples: (accented syllable underlined) <a href="mailto:raisin">raisin</a> , contain, feature, cheetah, goalie, <a href="mailto:poodle">poodle</a>
Some syllables are unaccented. Their spellings are less predictable.	Examples: (unaccented syllables underlined) wait <u>er</u> , litt <u>le</u> , cook <u>ie</u> , chap <u>el</u> , off <u>ice</u> , met <u>al</u>
All five main vowels ( <i>a, e, i, o,</i> & <i>u</i> ) can all make the schwa sound in <u>unaccented</u> syllables. Schwa is often marked as $\vartheta$ .	Examples: <u>a</u> way, cam <u>e</u> l, penc <u>i</u> l, wa <u>go</u> n, <u>u</u> pon
Compound words are two words put together to form a longer word.	Examples: butter + fly = butterfly book + mark = bookmark
Closed Syllables (VC) have a vowel followed by a consonant. These vowels are typically short.	Examples: s <u>ăt</u> , p <u>ĭg</u> , k <u>ĭt</u> ten, h <u>ăp</u> pen, dr <u>ăg</u> on
Open Syllables end in a vowel and typically make the long vowel sound.	Examples: wē, hī, <u>rō</u> bot, <u>mū</u> sic
Silent $e$ Syllables have a single vowel followed by a consonant and then a silent (or sneaky) $e$ .	Examples: c <u>ake</u> , t <u>ile</u> , cupc <u>ake</u> , rept <u>ile</u>
R-Controlled Syllables have an $r$ that comes behind the vowel(s) and controls the sound of the vowel(s).	Examples: c <u>ar</u> , <u>gir</u> l, h <u>ear</u> t, f <u>our</u> , <u>birth</u> day, <u>tur</u> key
Vowel Team Syllables have two vowels side- by-side that make the vowel sound for the word.	Examples: c <u>oa</u> t, r <u>ai</u> n, r <u>ai</u> nb <u>ow</u> , c <u>ow</u> b <u>oy</u>
Final Stable Syllables have a consonant $+$ le at the end. (The $e$ is added because every syllable needs a vowel.)	Examples: ta <u>ble</u> , tur <u>tle</u> , noo <u>dle</u> *-LE is the most common spelling of /əl/ when the last syllable <i>isn't</i> a suffix.
The accent is often on the <u>first</u> syllable in two-syllable words.	Examples: <u>trav</u> el, <u>win</u> dow, <u>air</u> port
The accent is often on the <u>second</u> syllable in a two-syllable word with a prefix.	Examples: mis <u>take,</u> dis <u>like,</u> re <u>turn</u> www.thisreadingmama.com

Adding Suffixes	Examples
A vowel suffix is a suffix that starts with a vowel.	Examples: -ar, -er, -or, -ing, -ed
A consonant suffix is a suffix that starts with a consonant.	Examples: -ble, -ly, -ful, -less, -ness
Past tense $-ed$ can make three different sounds: $/t/$ , $/d/$ , and $/id/$ .	Examples: $jump\underline{ed} = /t/$ , $lov\underline{ed} = /d/$ , $want\underline{ed} = /id/$
When a word has one syllable, one vowel, and one consonant at the end, you double the final consonant before adding a vowel suffix. (This is sometimes called the 1-1-1 rule.)	Examples: hop → hopped run → running chat → chatting
When a word has two consonants at the end, just add the vowel suffix.	Examples: $ju\underline{mp} \rightarrow jumped$ $blo\underline{ck} \rightarrow blocking$
When a word ends in silent $e$ , drop the $e$ before adding a vowel suffix.	Examples: hope $\rightarrow$ hoped (not hopeed) rule $\rightarrow$ ruling (not ruleing)
When a word has two vowels (vowel team), just add the vowel suffix.	Examples: $loo_k \rightarrow looked$ $read \rightarrow reading$
Add $-es$ to words that end in $-s/-ss$ , $-ch/-tch$ , $-sh$ , $-x$ , and $-z/-zz$ . Just add $-s$ to everything else.	Examples: gla <u>ss</u> es, wa <u>tch</u> es, pu <u>sh</u> es, fo <u>x</u> es, bu <u>zz</u> es
Change the $y$ to $i$ and add $-es$ to words that end with a consonant + $y$ .	Examples: ba <u>by</u> → babies ber <u>ry</u> → berries
Keep the $y$ when adding $-ing$ to avoid a double $i$ in the word.	Examples: cry → crying, reply → replying Exception: skiing (not an English word)
Add $s$ to words that end with a vowel + $y$ .	Examples: monk <u>ey</u> → monkeys pl <u>ay</u> → plays
Many words ending in $-f$ or $-fe$ get changed to $-ves$ .	Examples: $loa\underline{f} \rightarrow loaves$ wi $\underline{fe} \rightarrow wives$
<ul> <li>When a word has two or more syllables, double the final consonant before adding a vowel suffix only if*:</li> <li>1. The word ends in one vowel followed by one consonant.</li> <li>2. The final syllable is accented.</li> </ul>	Examples: (accented syllables underlined) forget → forgetting omit → omitted control→ controlled begin→ beginning
*The answer must be "yes" to <u>both</u> questions.	www.thisreadingmama.com

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Two consonants side-by-side can make one sound. This is called a digraph.	Examples: <u>th</u> in, <u>ph</u> one, fi <u>sh</u> , ba <u>th</u> tub			
${\cal Q}$ and ${\it u}$ are always found together in English words.	Examples: <u>qu</u> ilt, <u>qu</u> arter, <u>qu</u> een			
K usually comes before e, i, and y. C usually comes before a, o, u, or any consonant.	Examples: kettle, kid, bulky, can, cut, clip Exceptions: kangaroo, karate, kayak, koala			
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Some consonants are silent in words. These words often come from other languages.	Examples: listen, castle, bomb, thumb			
Spell final /k/ with CK in short vowel words.	Examples: blă <u>ck</u> , sĭ <u>ck</u> , trŭ <u>ck</u> , dĕ <u>ck</u>			
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Spell final /dge/ with DGE in short vowel words.	Examples: brĭ <u>dge</u> , jŭ <u>dge</u> , bă <u>dge</u>			
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Vowels	Examples
The vowels are $a$ , $e$ , $i$ , $o$ , $u$ and sometimes $y$ and $w$ .	Examples of $y$ and $w$ as vowels/part of a vowel team: cr $y$ , prett $y$ , day, snow, blew
Vowels that are short are often marked with a breve. ( $\smile$ )	Examples: căt, dŏg, pŭp, wĕb
Vowels that are long are often marked with a macron. (—)	Examples: nō, wē, līke, nāme
Long vowels say their names. Long <i>u</i> , however, makes two sounds: 1- its name and 2-/ew/.	<i>U</i> Saying its Name Examples: c <u>u</u> te, c <u>u</u> be /ew/ Examples: m <u>oo</u> n, gl <u>ue</u>
Long vowels are less predictable in their spellings than short vowels.	Example: Long <i>u</i> can be spelled c <u>ute</u> , m <u>oo</u> n, fl <u>ew</u> , bl <u>ue</u> , s <u>ui</u> t, y <u>ou</u>
When an $m$ or $n$ follows a vowel, the vowel makes a nasal sound.	Examples: ca <u>n</u> , fa <u>n</u> , ra <u>m</u> , Sa <u>m</u> , swi <u>ng, sank</u> , pi <u>nk</u> , sku <u>nk</u>
When $i$ and $o$ are followed by two or more consonants, they usually make their long vowel sound.	Examples: f <u>ind</u> , ch <u>ild</u> , m <u>ost</u> , <u>gold</u>
When a vowel team makes its long vowel sound, the first vowel makes the sound while the second vowel is silent.	Examples: br <u>ai</u> d, d <u>ay</u> , scr <u>ea</u> m, <u>goa</u> t
In a vowel diphthong, the mouth moves to pronounce both vowel sounds.	Example: cl <u>ou</u> d, d <u>ow</u> n, c <u>oi</u> n, b <u>oy</u>
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When an $I$ follows an $a$ , the $a$ often makes the short $o$ sound.	Examples: f <u>al</u> l, w <u>al</u> l, f <u>al</u> se, s <u>al</u> t
When a $w$ comes before a vowel, it often changes the sound of the vowel.	Example: clasp vs. <u>w</u> asp, pork vs. <u>w</u> ork, arm vs. <u>w</u> arm
When a one-syllable word ends in $y$ , the $y$ typically makes the long $i$ sound.	Examples: sk <u>y</u> , wh <u>y</u> , sp <u>y</u> , dr <u>y</u>
When a two-syllable word ends in $y$ , the $y$ typically makes the long $e$ sound.	Examples: hap-py, ba-by, bun-ny www.thisreadingmama.com

Syllables & Syllable Types	Examples
Every syllable has a vowel.	Examples: wa-ter-mel-on (watermelon), ta-ble (table)
Some syllables are accented. Their spellings are usually more predictable because they "follow" the spelling rules.	Examples: (accented syllable underlined) raisin, contain, feature, cheetah, goalie, poodle
Some syllables are unaccented. Their spellings are less predictable.	Examples: (unaccented syllables underlined) wait <u>er</u> , litt <u>le</u> , cook <u>ie</u> , chap <u>el</u> , off <u>ice</u> , met <u>al</u>
All five main vowels (a, e, i, o, & u) can all make the schwa sound in unaccented syllables. Schwa is often marked as $\theta$ .	Examples: <u>a</u> way, cam <u>e</u> l, penc <u>i</u> l, wa <u>go</u> n, <u>u</u> pon
Compound words are two words put together to form a longer word.	Examples: butter + fly = butterfly book + mark = bookmark
Closed Syllables (VC) have a vowel followed by a consonant. These vowels are typically short.	Examples: s <u>ăt</u> , p <u>ĭg</u> , k <u>ĭt</u> ten, h <u>ăp</u> pen, dr <u>ăg</u> on
Open Syllables end in a vowel and typically make the long vowel sound.	Examples: wē̯, hī̯, <u>rō</u> bot, <u>mū</u> sic
Silent $e$ Syllables have a single vowel followed by a consonant and then a silent (or sneaky) $e$ .	Examples: c <u>ake</u> , t <u>ile</u> , cupc <u>ake</u> , rept <u>ile</u>
R-Controlled Syllables have an $r$ that comes behind the vowel(s) and controls the sound of the vowel(s).	Examples: c <u>ar</u> , <u>gir</u> l, h <u>ear</u> t, f <u>our</u> , <u>birth</u> day, <u>tur</u> key
Vowel Team Syllables have two vowels side- by-side that make the vowel sound for the word.	Examples: c <u>oa</u> t, r <u>ai</u> n, r <u>ai</u> nb <u>ow</u> , c <u>ow</u> b <u>oy</u>
Final Stable Syllables have a consonant $+$ le at the end. (The $e$ is added because every syllable needs a vowel.)	Examples: ta <u>ble</u> , tur <u>tle</u> , noo <u>dle</u> *-LE is the most common spelling of /əl/ when the last syllable <i>isn't</i> a suffix.
The accent is often on the <u>first</u> syllable in two-syllable words.	Examples: <u>trav</u> el, <u>win</u> dow, <u>air</u> port
The accent is often on the <u>second</u> syllable in a two-syllable word with a prefix.	Examples: mis <u>take,</u> dis <u>like,</u> re <u>turn</u> www.thisreadingmama.com

Adding Suffixes	Examples
A vowel suffix is a suffix that starts with a vowel.	Examples: -ar, -er, -or, -ing, -ed
A consonant suffix is a suffix that starts with a consonant.	Examples: -ble, -ly, -ful, -less, -ness
Past tense $-ed$ can make three different sounds: $/t/$ , $/d/$ , and $/id/$ .	Examples: $jump\underline{ed} = /t/$ , $lov\underline{ed} = /d/$ , $want\underline{ed} = /id/$
When a word has one syllable, one vowel, and one consonant at the end, you double the final consonant before adding a vowel suffix. (This is sometimes called the 1-1-1 rule.)	Examples: hop → hopped run → running chat → chatting
When a word has two consonants at the end, just add the vowel suffix.	Examples: $jump \rightarrow jumped$ blocking
When a word ends in silent $e$ , drop the $e$ before adding a vowel suffix.	Examples: hope $\rightarrow$ hoped (not hopeed) rule $\rightarrow$ ruling (not ruleing)
When a word has two vowels (vowel team), just add the vowel suffix.	Examples: l <u>oo</u> k → looked r <u>ea</u> d → reading
Add $-es$ to words that end in $-s/-ss$ , $-ch/-tch$ , $-sh$ , $-x$ , and $-z/-zz$ . Just add $-s$ to everything else.	Examples: gla <u>ss</u> es, wa <u>tch</u> es, pu <u>sh</u> es, fo <u>x</u> es, bu <u>zz</u> es
Change the $y$ to $i$ and add $-es$ to words that end with a consonant + $y$ .	Examples: ba <u>by</u> → babies ber <u>ry</u> → berries
Keep the $y$ when adding $\neg ing$ to avoid a double $i$ in the word.	Examples: cry → crying, reply → replying Exception: skiing (not an English word)
Add $s$ to words that end with a vowel + $y$ .	Examples: monkey $\rightarrow$ monkeys plays
Many words ending in $-f$ or $-fe$ get changed to $-ves$ .	Examples: $loa\underline{f} \rightarrow loaves$ wi $\underline{fe} \rightarrow wives$
When a word has two or more syllables, double the final consonant before adding a vowel suffix only if*:  1. The word ends in one vowel followed by one consonant.  2. The final syllable is accented.	Examples: (accented syllables underlined) forget → forgetting omit → omitted control→ controlled begin→ beginning
*The answer must be "yes" to <u>both</u> questions.	www.thisreadingmama.com