Unlocking the Code: Six Syllable Patterns for Decoding and Encoding

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Decoding

- attaching sound to the printed grapheme(s)
- When reading what sound(s) am I going to try for the graphemes I see



The Syllable

• Is a unit of pronunciation

Contains one vowel phoneme in each unit of pronunciation

Used as a tool for attacking longer unknown words

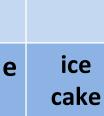


Six Syllable Types

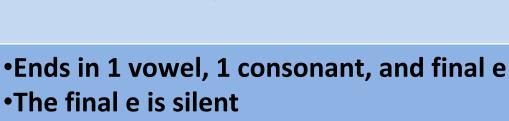
Syllable Patterns	Word	Description
Closed Syllable VC	cat cast	Ends in at least one consonantThe vowel is short
Open Syllable	no	•Ends in one vowel

Open Synable $V \rightarrow$

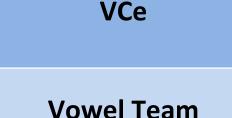
Vowel Consonant e



by



The vowel is long



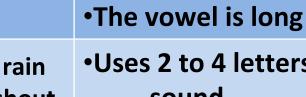
VV

Vowel r

Vr

Consonant le

C-le





Has a final consonant le

(-ble, -cle, -dle, -fle...)

The vowel makes an unexpected sound

star

apple

handle

Closed Syllable Pattern

- VC pattern
- A syllable with a short vowel spelled with a single vowel letter ending in one or more consonants

Practice words: grab, nest



Closed Syllable Pattern

• bet

miss

• print

stack



Open Syllable Pattern

- V→ pattern
- A syllable that ends in one vowel

Practice words: he, my, go



Open Syllable Pattern

no

• we



Vowel Consonant e Syllable Pattern

- VCe pattern
- A syllable that ends with one vowel followed by a consonant and an e

Practice words: dine, stove



Vowel Consonant e Syllable Pattern

hop

hope



Vowel Consonant e Syllable Pattern

• cube

probe



Vowel Team Pattern

- Contains two or more adjacent vowels
- Each vowel team must be learned individually

Practice words: coat, strain, now, deep



Vowel Team Pattern

peach

bay

beep



Vowel r Syllable Pattern

- Has an r following the vowel
- The vowel makes an unexpected sound

Practice words: bird, jar, term, fur



Vowel r Syllable Pattern

• torn

burn

• first



Consonant-le Syllable Pattern

- Cle pattern
- •Has final consonant <u>le</u> combination

Practice words: steeple, handle, table, purple



Consonant-le Syllable Pattern

cackle

tumble



Standards for the Syllable Types

<u>K</u>

Open

Closed

<u>1st</u>

Open

Closed

Vowel Consonant e

Vowel Teams

Vowel-r

Consonant-le

2nd

Open

Closed

Vowel Consonant e

Vowel Teams

Vowel-r

Consonant-le

1-Syllable Words

CVC

2-Syllable Words

VC/CV

V/CV

2-Syllable Words

VC/CV

V/CCV

V/CV

VC/V

V/V



Icoful Syllable Division Dringinles

Oseful Syllable Division Principles		
Division	Words	Description
vc/cv *v/ccv	rab·bit nap·kin se·cret	Two Consonants Between Two Vowels If two consonants come between two vowels, divide between the consonants. The word may be divided before both consonants.
	_	One Consonant Between Two Vowels If a word has one consonant between two vowels, the most common choice is to divide before the consonant creating

ating V/CV (75%) mu·sic an open syllable. **VC/V (25%)** clos·et If this division does not produce a recognizable word, then divide the word after the consonant creating a closed syllable. Three Consonants Between Two Vowels

hun-dred VC/CCV Keep the letters in a consonant blend or digraph together in VCC/CV pump·kin the same syllable.

Consonant-le Forms a Separate Syllable

wig·gle

ri·fle

C-le

- VC/CV
- Closed/ Closed syllables
 - •If two consonants come between two vowels, divide between the consonants.

Practice words: plastic, cactus, fantastic



• picnic

napkin



- V/CV (Open/ Closed)
- If a word has one consonant between two vowels (VCV) the most common choice is to divide it before the consonant.

Practice words: ravens, virus, even



halo

bacon



closet

rapid



pumpkin

wiggle



Encoding

- attaching a grapheme(s) to a sound
- When spelling what grapheme(s) am I going to try to match to the sound(s) I hear?



Knowledge necessary to spell

- Correct pronunciation of speech sounds
- Vowels-Open/voiced
- Consonants-partially blocked/voiced/unvoiced
- Position of sounds-IMF
- Phonological awareness



Knowledge necessary to spell

- 1. PHONOLOGICAL AWARENESS- ENABLES THE SPELLER TO HEAR ALL OF THE SOUNDS AND PLAY WITH THE IDEA THAT /JUMPT/ WITHOUT /T/ IS /JUMP/
- 2. SYNTACTIC AWARENESS ALERTS THE SPELLER THAT
 /JUMP/ CAN BE USED AS A VERB AND THAT VERBS HAVE
 TENSES
- 3. MORPHOLOGICAL AWARENESS HELPS THE SPELLER
 REALIZE THAT /JUMPT/ CONSISTS OF TWO MEANINGFUL
 UNITS-BASE WORD /JUMP/ AND SUFFIX /T/
- 4. SEMANTIC AWARENESS PROVIDES THE SPELLER WITH THE UNDERSTANDING THAT /T/ REPRESENTS THE PAST TENSE
- **5. ORTHOGRAPHIC KNOWLEDGE** PRIVES THE SPELLER WITH THE KNOWLEDGE THAT /T/ IS SPELLED WITH ED



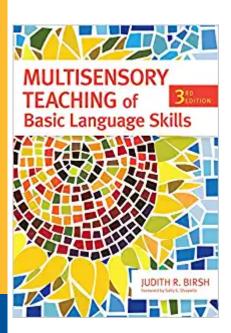
Syllable Types for Encoding (Spelling)

- Closed
- Open
- Vowel consonant e
- Vowel r
- Vowel team
- Consonant -le



Introduction of Spelling

- 1. Auditory Discovery
- 2. Prediction
- 3. Visual Discovery
- 4. Verbalization





Auditory Discovery and Prediction

Auditory-

Listen as I say some words. Repeat each word after me. Listen for the sound that is the same in all of the words.

Say the words one at a time as students repeat.

Prediction-

Where do you hear the sound? In what position? Make a prediction about how this sound might be spelled

Visual Discovery

Visual Discovery-

Watch carefully as I write the words. What letter or letters are the same? In what position do you see the letters? Is there anything else that is similar about these words?



Visual Discovery

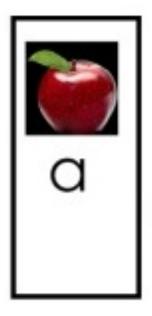
mass

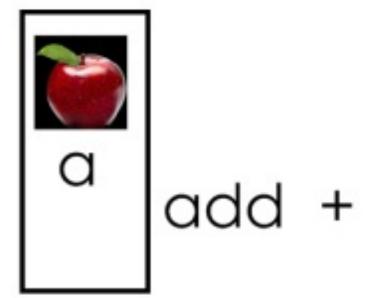
hat

sand



Sound Wall







Syllable Types for Encoding (Spelling)

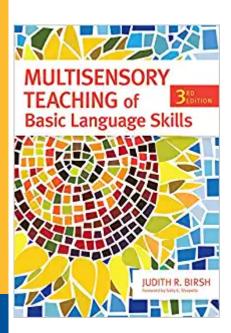
Closed

 If I hear a short vowel sound before a final consonant sound I know that sound will be represented by spelling pattern vowel then at least one consonant (vC)



Practice of Spelling Patterns

- 1. Sound Dictation
- 2. Word Dictation
- 3. Sentence Dictation





Sound Dictation

S O S Spelling Strategy

(Simultaneous Oral Spelling)

- Look and listen
- Repeat (in mirror)
- Repeat and segment
- Name the letters-Before writing
- •Name the letters while writing
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TRANSITION SLIDE



Auditory Discovery and Prediction

Auditory-

Listen as I say some words. Repeat each word after me. Listen for the sound that is the same in all of the words.

Say the words one at a time as students repeat.

Prediction-

Where do you hear the sound? In what position? Make a prediction about how this sound might be spelled

Visual Discovery

Visual Discovery-

Watch carefully as I write the words. What letter or letters are the same? In what position do you see the letters? Is there anything else that is similar about these words?



•coat

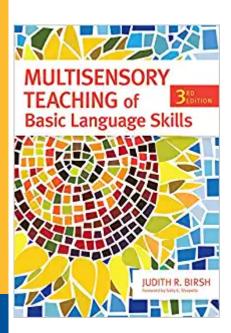
•goat

•toast



Practice of Spelling Patterns

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Sound Dictation

S O S Spelling Strategy

(Simultaneous Oral Spelling)

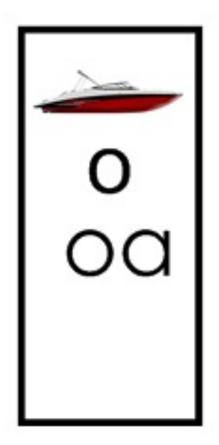
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Vowel Team

 If I hear a sound made by a vowel team I know that sound will be represented by a vowel team (VV)







Open

 If I hear a long vowel sound in final position of the word I know that sound will be represented by a vowel (v)



Vowel Consonant e

 If I hear a long vowel sound before a consonant sound I know that sound will be represented by spelling pattern vowel consonant e (Vce)



Vowel-r

•If I hear a vowel r sound I know that sound will be represented by spelling pattern vowel r (Vr)



Consonant-le

•If I hear a consonant sound before /I/ in a final syllable of the word I know that sound will be represented by spelling pattern consonant-le (Cle)

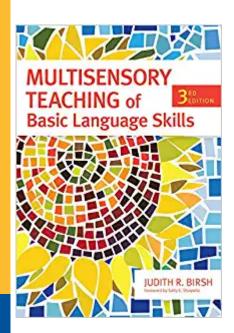


"SPELLING, BY ITS NATURE, IS A MULTISENSORY SKILL. INVOLVING TRANLATING **AUDITORY SOUNDS INTO** VISUAL SYMBOLS THAT ARE REINFORCED WITH THE KINESTHETIC ACT OF WRITING"



Introduction of Spelling Patterns

- 1. Auditory Discovery
- 2. Prediction
- 3. Visual Discovery
- 4. Verbalization of the pattern.





Practice of Spelling Patterns

- 1. Sound Dictation
- 2. Word Dictation
- 3. Sentence Dictation

