# **Fundations Unit 3**

Content Area:	English Language Arts
Course(s):	Language Arts 1
Time Period:	3 weeks
Length:	3 weeks
Status:	Published

# **Unit Overview**

By the end of Level 1, first grade students will be able to:

- Segment words into syllables
- Segment syllables into sounds (phonemes)- up to five sounds
- Name sounds of consonants (primary) and short and long

vowels when given letters

• Name corresponding letter(s) when given sounds of consonants

and vowels

• Identify word structures such as blends, digraphs, basewords,

suffixes, syllable types (closed and vowel-consonant-e

syllables)

• Read and spell words with the following syllable patterns:

CVC, CCVC, CCVCC, CVCe words

- Read and spell compound words and other words with two syllables
- Read and spell words with s, es, ed, and ing suffixes
- Read and spell approximately 100 Trick Words or targeted

# high-frequency words

- Construct sentences using vocabulary words
- · Read controlled stories with fluency, expression, and

understanding

- Apply beginning dictionary skills
- Apply correct punctuation (period, question mark, exclamation

point)

• Apply capitalization rules for beginning of sentences and

names of people

- Retell short narrative stories
- Retell facts from expository text

### Learning Goal

Students will be able to apply the phonemic skills of consonant diagraphs.

	Phonological Awareness
LA.RF.1.2	Demonstrate mastery of spoken words, syllables, and sounds (phonemes) by using knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
LA.RF.1.2.A	Distinguish long from short vowel sounds in spoken single-syllable words.
LA.RF.1.2.C	Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single- syllable words.
LA.RF.1.2.D	Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).
	Phonics and Word Recognition
LA.RF.1.3	Know and apply grade-level phonics and word analysis skills in decoding words.
LA.RF.1.3.A	Know the spelling-sound correspondences for common consonant digraphs (two letters that represent one sound).
LA.RF.1.3.B	Decode regularly spelled one-syllable words.
LA.RF.1.3.C	Know final -e and common vowel team conventions for representing long vowel sounds.
LA.RF.1.3.E	Decode two-syllable words following basic patterns by breaking the words into syllables using knowledge that every syllable must have a vowel sound.
LA.L.1.2.D	Use conventional spelling for words with common spelling patterns and for frequently occurring irregular words.
LA.L.1.4.C	Identify frequently occurring root words (e.g., look) and their inflectional forms (e.g., looks, looked, looking).

# Target 1

\*concepts of consonant diagraph, keywords and sounds: sh, ch, th, wh, ck

# Sample words: wish, chop, sock

### Target 2

\*spelling of **ck** at the end of words

## Target 3

\*sentence dictation procedures:question mark

## Target 4

\*narrative vs. expository text

## Target 5

\*prosody with echo reading

#### Target 6

\*Trick words: to, a, was, is, he, for, as, his, has

#### **Unit Resources**

UNITS 1 THROUGH 7

Day 1

1. Drill sounds with focus on student needs

- 2. Segment and blend words for reading
- 3. "Word Talk" vocabulary words
- 4. Flash cards for Trick Words

Day 2

1. Drill sounds using large and standard

sound cards

2. Fluency drills with sounds, words, nonreal

words, Trick Words and phrases

3. Group practice and chart success for

individuals

Day 3

1. Drill sounds.

2. Echo Find Letters/ Words

3. Dictation sounds, words and Trick

Words (dry erase)

4. Fluency drills sounds and words

Day 4

1. Drill sounds with focus on student needs

2. "Word Talk" vocabulary words

3. Flash cards for Trick Words

4. Fluency drills trick words and non-real

words and chart success for individuals

Day 5

1. Drill Sounds

2. Fluency drills for phrases

3. Group practice and chart success for

individuals

4. Work on prosody with unit story

## **Formative Assessment**

### **Summative Assessment**

Administer fundations unit assessment