## Multisyllable Word Reading Routine for Science Classes

| What You Will Show |  | What You Will Say and Do |
| :---: | :---: | :---: |
| Each Syllable H | ne Vowel Sound <br> Multisyllable Words <br> hypothesis evolution chemical | I will teach you an easy way to read multisyllable words. <br> Multisyllable words are words that have more than one syllable-words like hypothesis, evolution, and chemical. <br> Those words all have more than one syllable. They're multisyllable words. <br> And there's one thing that you need to know. Every syllable has one vowel sound. Let's take a look. <br> (Read the words on Card 1 and underline the vowels, as shown at left. Explain that this tells you how many syllables are in a word.) |
| con exp env | tion ent ment it | Let's do some syllable counting. <br> (Underline the vowel sounds on Card 2, as shown at left, and tell how many syllables are in each word: connection $=3$, experiment $=4$, environment $=4$, inherit $=3$.) |


| Sound Out Multisyllable Words <br> I. Circle prefixes and suffixes. <br> 2. Underline the vowels. <br> 3. Start at the beginning and read the syllables <br> slowly. Draw a "swoop" under each syllable <br> as you go. <br> 4. Read the syllables faster. <br> 5. Check for understanding. <br> Now, let's use what we know about syllables to <br> practice sounding out the multisyllable words. <br> Here are the steps to sounding out. <br> (Read the steps on Card 3. Then, have your <br> students read the steps. Keep this card out for <br> your students to refer to.) | Watch me figure out a couple of words. <br> (Using the words on Cards 4 to 7, model the steps <br> on Card 3, as shown at left. Model the steps at <br> least three times, until your students understand.) |
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Each Syllable Has One Vowel Sound

| One-Syllable <br> Words | Multisyllable <br> Words |
| :---: | :---: |
| trait | hypothesis |
| cell | evolution |
| blood | chemical |
| roots |  |

connection
experiment
environment
inherit

## Sound Out Multisyllable Words

I. Circle prefixes and suffixes.
2. Underline the vowels.
3. Start at the beginning and read the syllables slowly. Draw a "swoop" under each syllable as you go.
4. Read the syllables faster.
5. Check for understanding.
electrical

## thermal

concentration

## predator

digestion

# metabolism 

electron

# exothermic 

## organic

# observation 

conduction

## parallel

# subtraction 

# electromagnetic 

