Please rename as YOURNAME_CYCLE\#_GROUP NAME Example: Pratta_Cycle 1_Panthers Plan (You can do this by clicking on the name above and changing) You do not need to move the plan, it is already located in the right folder.

## KUUMBA <br> Academy Charter School

## Six Week Instructional Plan for Teacher-Led RtI Instruction

| Student Names \& Data | Data Wall 2023-2024 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Student Name | MAP score Fall | MAP \% Fall | MAP Score Winter | MAP \% Winter | Map - (1 yr. growth) 1.25 growth by EOY |  |  |
|  |  |  |  |  |  | Percentile Points | Winter Target | Spring Target |
|  | 5B 11:30-12:00 (McDonald) ***Fall $\rightarrow$ Winter: |  |  |  |  |  |  |  |
|  | Dakota Williams (5B) | 174 | 3rd |  |  | (11) 14 | 188 | 195 |
|  | Prenyce Triplett | 195 | 6th |  |  | (11) 14 | 201 | 208 |
|  | Mahky Tyler | 191 | 6th |  |  | (11) 14 | 198 | 205 |
|  | Kakawana Chandler | 173 | 7th |  |  | (11) 14 | 179 | 186 |
|  | Nasir Lamb | 199 | 10th |  |  | (9) 11 | 205 | 212 |
|  | Erin Limberry | 195 | 19th |  |  | (8) 10 | 201 | 208 |
|  | 5A 1:00-1:30 (Gicker) ***Fall $\rightarrow$ Winter: |  |  |  |  |  |  |  |
|  | Jaiydn Robinson (5A) | 196 | 1st |  |  | (13) 16 | 203 | 210 |
|  | Brielle Richards | 170 | 2nd |  |  | (11) 14 | 177 | 184 |
|  | Jace Stovall | 173 | 3rd |  |  | (12) 15 | 181 | 188 |
|  | Jyeaira Gill | 180 | 7th |  |  | (11) 14 | 187 | 194 |
|  | Jacion Richardson | 192 | 22nd |  |  | (9) 11 | 198 | 203 |

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|  | Dylan Prosceno | 185 | 12th | (9) 11 | 191 | 196 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5A 2:30-3:00 (Blevins) **Fall $\rightarrow$ Winter: |  |  |  |  |  |
|  | Ma'Liyaah Mckie (5C) | 180 | 7th\% | (10) 13 | 186 | 193 |
|  | Nazih Walker | 185 | 12\% | (11) 14 | 192 | 199 |
|  | Nia Riley | 186 | 13th | (10) 13 | 192 | 199 |
|  | Journee TurnerJones | 187 | 14\% | (9) 11 | 193 | 198 |
|  | Germani Bell | 196 | 30th\% | (8) 10 | 201 | 206 |
|  | Elle Guichard | 193 | 24th\% | (10) 13 | 199 | 206 |
| Behavior Targets | - I can show Ujima through 'equity of voice.' I value my thoughts and the thoughts and voices of others in our learning community. <br> - I will show Imani through 'honoring myself and others in our community.' <br> - I can show Kujichagulia through 'perspective taking'. I notice and honor my feelings while doing the best I can to achieve in the moment. <br> - I will show Kuumba by using 'active listening'. I need all of my creativity to listen actively. <br> - I will show Umoja and Nia as I work to 'support the group in achieving high rates of literacy.' |  |  |  |  |  |
| Long Term <br> Learning Targets for Cycle 1 $\rightarrow$ <br> The synthesized learning of all 6 weeks learning targets. | 1. I can hear, say, and spell the smallest word parts in multisyllabic words. <br> 2. I can decode multisyllabic words with prefixes and suffixes. <br> 3. I can decode multisyllabic words with open, closed syllables, and vowel team syllables. <br> 4. I can read grade level text with accuracy, appropriate speed, phrasing and expression to increase my fluency and comprehension. <br> 5. I can identify important details of a nonfiction text and summarize them into a theme verbally and in writing. <br> 6. I can increase vocabulary and morphological awareness. <br> 7. Ican identify text structures in order to support self monitoring and comprehension. |  |  |  |  |  |


| WEEK 1= 10/10-10/14 | WEEK 2= 10/17-10/21 | WEEK 3= 10/24-10/28 |
| :---: | :---: | :---: |
| Learning Targets | Learning Targets | Learning Targets |
| I will practice, set goals, and reflect on our five norms across each day. <br> I will write and describe my 'reading identity.' <br> I will share my 'reading identity.' | MKS LT's <br> I can identify the vowel sounds and syllables in multisyllabic words using the closed syllable type. <br> I can fluently read with proper phrasing and expression. <br> I can examine the spelling of vowel sounds in a printed word and determine the Closed syllable type. <br> Character LT's <br> I will quiet my inner voice so that I can receive new ideas and free space to evolve my thinking; Kuumba. | MKS LT's <br> I can identify the vowel sounds and syllables in multisyllabic words using the open syllable type. <br> I can fluently read with proper phrasing and expression. <br> I can examine the spelling of vowel sounds in a printed word and determine the open syllable type. <br> I can monitor comprehension using text structure. <br> Character LT's <br> I will quiet my inner voice so that I can receive new ideas and free space to evolve my thinking; Kuumba. |
| Materials Needed | Materials Needed | Materials Needed |
| Nguzo Saba Reflection Journal And MORE <br> Reading Identity Document <br> Class Norms (6).pdf <br> paper, pencil, markers, etc for name tags, folders | Goal Setter, Personalized <br> Zwolak DATA Tracker Template 2023-2024 <br> Data Setting - Key Words <br> Student Data Fall 20232024 <br> Closed Syllable WS <br> Resource Room Word List Samples: multisyllable words with closed syllables paper, pencil, markers, etc for name tags, folders | Open Syllable WS \& PM <br> TIER 2 and TIER 3 VOCABULARY TERMS - COMMON CORE STATE STANDARDS ADD TO: ARRANGE: COLLABORATE: COMPARE/CONTRAST: |
| Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. | Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. | Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. |

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## Day 1: name tags, norm \#1 - Kuumba <br> Day 2: name tags, norm \#2 - Ujima

Day 3: Reading Identity, norm \#3-Imani
Day 4: Reading Identity and share, norm \#4 -
Kujichagulia
Day 5: Goal set, norm \#5 - Nia, Umoja

## Day 1: Goal set

Day 2: Goal set
Day 3: Phonics Closed Syllables

## Lesson Component: Component:

Explain to students that every syllable in a word has only one vowel sound. Let students know that for the next several weeks they will be studying and learning
how to read and spell words with more than one syllable, also known as how to read and spell
multisyllabic words.
Introduce students to the Syllable Types Anchor Chart.*. Explain that this chart will be filled in as each syllable type is introduced.
Show students the syllabication Anchor Chart*. Explain that this chart will provide the steps that will be bsed in learning to read multisyllabic words.

1. "Today's lesson is on closed syllables. A closed syllable end
consonants. For example, in the word ccat, the $a$ i is followed by the consonant $t$. The word cat is a closed syllable. The vowel sound is short and spelled with one vowel letter."
Add this information to
| Do:
Show students the word napkin. Follow the syllabication steps on the anchor chart to model how to read the word.
2. "The first step says to label the first two vowels. The first two vowels s see are $a$ and $i . I$ will underline them and label them with a $v$ which stands for vowel.
"The second
step says "The second step says to draw a bridge
3. "The third step says to label the consonants on the bridge. In between the vowels see the letters $p$ and $k$. I will put the letter $c$ under these letters which stands for consonant."

The fourth step is to divide using the pattern. We have four different sim divisions we will use throughout our syllable lessons. They are vowel-
consonant-consonant-vowel (VCCV), vowel-consonant-vowel (VCV) which will have two different divisions and vowel-vowel (VV). Our division charts* show
us where to divide each of these patterns. Looking at the word we are workin us where to divide each of these patterns. Looking at the word we are working
with, I see the VCCV pattern. The chart tells me to divide in between the two consonants. I will draw a line in between the $p$ and $k$."
5. "The fifth step says to identify the syllable types. Today our focus is on closed syllables. We said closed syllables end in one or more consonants and are spelled with one vowel letter. The first vowel is $a$ and ends with consonant $p$.
The first syllable is a closed syllable. Above the spelling napp, , will write a cl to represent a closed syllable. The second vowel is an $i$ and ends with a consonant $n$. The second syllable is a closed syllable. Above the spelling -kin, 1 will write a cl because it's a closed syllable."

## Day 1: Spelling, closed syllables, PM review

## SYLLABLES OPEN

rocus: Every syllable in a word has only one vowel sound. The focus in this lesson is on open syllables. An open syllable ends in a vowel. The vowel sound is long and spelled with one vowel letter.

Lesson
Component:
Introduction
Remind students that every syllable in a word has only one vowel sound.

1. "Today's sesson is on open syllables. An open syllable ends in a vowel. The "Jowel sound is long and spelled with one vowel letter." Add this information to the Syllable Types Anchor Chart** beside Open Syllables.
Show students the word music Work through the syllabication steps on the anchor chart to model how to read the word.
2. "The first step says to label the first two vowels. The first two vowels $I$ see are
$u$ and $i . \mid$ I will underline them and label them with a v."
.The second sten says to draw a bridge to connect the
from the $u$ and $i$ to make my bridge."
3. "The third step says to label the consonants on the bridge. In bet
vowels $s$ see the letter $s$. I will put the letter c under this letter."
4. "The fourth step is to divide using the pattern. We have four different syllable divisions we use when determining where to divide. Looking at the word we are working with, Isee the VCV partern. There are two charts that have a VCV pattern. The charts have a number 1 and 2 on them. This lets us know which syliable division we should try first. According to the charts, we need to try
dividing after the first vowel first. I will draw a line in between the $u$ and $s$."
5. "The fifth step says to identify the syllable types. Today our focus is on open syllables. We said open syllables end in a vowel and spelled with one vowel
letter The first vowel is $u$ and it is the last letter The firs sylable is an open syllable. Above the spelling $m-u, \mid$ will write an op to represent an open sylable. Above the speling $m-u$, I will write an op to represent an open
syllable. The second vowel is an $i$ and ends with a consonant $c$. The seco yllable is a closed syllable. Above the spelling $s-i-c$, will write ac 1 because it's
a closed syllable."
"The sixth and f fina
6. "The sixth and final step says to read each syllable and read the word. Our syllable is spelled $m$-u. I read $m u$-. The second syllable is a closed syllable. We now closed syllables have a short vowel sound. The second syllable is spelled s-i-c. I I read -sic. When I read the whole word, I get music."
(will add this word to our Syllable Types Anchor Chart* as an example of a word with an open syllable."
Repeat the same procedure for the word cupid
We Do:
en with strats pilot, talent, and
Work through the syla
7. "The sixth and final step says to read each syllable and read the word. Our
anchor chart says that closed syllables have a short vowel sound. The first syllable is spelled $n-\alpha-$ p. I read nap-. The second syllable is spelled $k---n$. I read -kin. When I read the whole word, I get napkin.'
"I will add this word to our Syllable Types Anchor Chart as an example of a word with a closed syllable.
Repeat the same procedure for the word dishpan *

* Note: Blends and digraphs are combined and considered one consonant.
Dishpan has a VCCV pattern.

1. "The firststep says to label the first two vowels. The first two vowels I see are
and $a$. I will underline them and label them with a v which stands for vowel."
2. "The second step says to draw a bridge to connect the vowel.1 T will draw a
line from the iand $a$ to make my bridge
3. "The third step says to label the consonants on the bridge. In between the blends and digraphs together in words so $/$ will group the $s$ and $h$ together to consider them as one consonant. I will put a small curved line under the $s$ and $h$ to remind me they are grouped and considered one consonant. I will put the
letter c under these letters which standards for consonant." Continue with steps $4-6$ of the syllabication steps.
We Do:
Work through the syllabication steps with students for word suspect and nonsense words lignin and poplin.

* Provide scaffolding supports as neded by individual students.

IDo:
Work through the set of words to guide students in learning how to encode nultisyllabic words.

1. "The word is figment. I hear two syllables in this word fig- and -ment. I ill
draw two lines to represent the two syllables I hear.
"The first syllable is figg. I hear short vowel $/ \pi /$, so it is a closed syllable. I spell
That $f-i$
The second syllable is $-m e n t$. I hear short vowel/e/, so it is a closed sylable. i
spell that $m$-e-n-t.t. will write this on the second line."
Repeat the same procedure for the word gossip.
We Do:
Work through encoding with students for words pollen and pastel and nonsense word lepton.

* Provide scaffolding supports as needed by individual students. Dictate the words below to students and have them write them. Immediate, following each word, show students the word spelled correctly to check for understanding.
Dictation
- problem
$\bullet$ rabbit
* Provide scaffolding supports as needed by individual students.

Syllables Type Anchor Chart, Syllabication Anchor Chart, and Division Charts can be found in the Appendices.

- Teacher models skill, rule, code
- Students write rule, practice code
- Independent practice
- Peer check
- Applied text

Day 4: Phonemic Awareness, Heggerty Wk 4 Skill practice - Closed syllable (see WS \#2 in the packet link)

- PLEASE NOTE: The word talent, if divided using V/CV pattern, will be the word talent. ow to divide this word using the VC/V pattern.
- "The word tallent does not sound familiar. Have you ever heard that word
before? We know that the VCV pattern has two different ways to divide it before? We know that the VCV pattern has two different ways to divide it,
Because this word is not familiar to us, let us try dividing this word using other division pattern for VCV. This means we will go back to step 4 in our syllabication steps."

4. "The fourth step is to divide using the pattern. We tried the first division
pattern for VCV words and that word doesn't sound familiar Let's try tise pattern for VCV words and that word doesn't sound familiar. Let's try the
second division pattern for VCV words. According to the second VCV patte we need to divide after the consonant. I will draw a line in between the $I$ ande.
5. "The fifth step says to identify the syllable types. The first vowel is an $a$ and followed by consonant 1. The first syllable is a closed syllable. Above the
spelling tal, $\mid$ will write a a f for closed sylable above it. The second vowe is an e followed by consonant $n . l$ will write a c $c$ for closed syllable above it. . "The last step says to read each syllable and read the word. Our first syllable vowel sound. The first syllable is spelled $t-a-l .1$ read tăl. The second syllabl is also a closed syllable. The second syllable is spelled e-n-t. I read -ent. When I read the whole word, I get talent."

- "I know the word talent. That is a special ability that allows someone to do something well. Have you ever heard of the word talent? We originally thought this word had an open syllable but once we started dividing this
word. we realized that it actually has two closed syllables."
* Provide scaffolding supports as needed by individual students.

Work through the set of words to guide students in learning how to encode
multisyllabic words.

1. "The word is began." I hear two syllables in this word be-and -gan. I will draw
two lines to represent the two sylables $I$ hear."
. $T$ he first syllable is be-. I hear long vowel/ $/ \overline{/} /$ s
write this on the first line."
.. "The second syllable is -gan. Thear short vowel/a/, so it is a closed syllable.
spell that $g-$-n. . will write this on the second line.
"w write the word together and see the word began."
Repeat the same procedure for the word lilac.
We Do:
Work through encoding with students for words pretend and hotel and nonsense word bunop.
*Provide scaffolding supports as needed by individual students

- basic
- frozen

Provide scaffolding supports as needed by individual students.

Syllables Type Anchor Chart, Syllabication Anchor Chart, and Division Charts can be found in the Appendices.
Day 2: Open Syllable WS \& PM
Teacher models skill, rule, code
Students write rule, practice code

- Independent practice
spelling
Day 3: Open syllable, code, decode, spell

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|  | Day 5: PM (see packet link for PM) | - Intro to fluency text Mythical Beasts and Magical Creatures <br> Day 4: Fluency and Comp, WS page 6 <br> Day 5: PM |
| :---: | :---: | :---: |
| Progress Monitor/ Assessment <br> Include the progress monitor (linked or listed) and the cutoff for mastery (what is the score that must be achieved to show mastery) | Progress Monitor/ Assessment <br> Include the progress monitor (linked or listed) and the cutoff for mastery (what is the score that must be achieved to show mastery) | Progress Monitor/ Assessment <br> Include the progress monitor (linked or listed) and the cutoff for mastery (what is the score that must be achieved to show mastery) |
| n/a | 1. Closed Syllables (2023/24) | 2. Open Syllable (2023/24) |


| WEEK 4= 10/31-11/03 | WEEK 5= 11/07-11/9 | WEEK 6= 11/14-11/18 |
| :---: | :---: | :---: |
| Learning Targets | Learning Targets | Learning Targets |
| MKS LT's <br> I can identify the vowel sounds and syllables in multisyllabic words using the open and closed syllables. <br> I can fluently read with proper phrasing and expression. <br> I can extend comprehension through using text features. <br> Character LT's <br> I will quiet my inner voice so that I can receive new ideas and free space to evolve my thinking; Kuumba. | MKS LT's <br> I can identify the vowel sounds and syllables in multisyllabic words using the open and closed syllables. <br> I can fluently read with proper phrasing and expression. <br> I can extend comprehension through using text features. <br> Character LT's <br> I will quiet my inner voice so that I can receive new ideas and free space to evolve my thinking; Kuumba. | - no KACS, school closure |
| Materials Needed | Materials Needed | Materials Needed |
| Open Syllable WS \& PM Open:Closed Syllable WSs.pdf | Open:Closed Syllable WSs.pdf |  |
| Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. | Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. | Weekly Lesson Plan <br> Indicate how long each lesson will be on each day \& include general instruction strategies for each day. |
| Day 1 - No RTI <br> Day 2 - Review PM, Spelling, Open/Closed Sort (page 4) <br> Day 3 - text features. Teacher explains, and shows examples from another text. Students find a text feature on the passage, read and analyze what helpful information it gives. Provide written reflection. <br> Day 4 - Code practice/open syllables. Text features. Identify what and why. Summarize. Model, students write, paragraph 1 <br> Day 5 - Code practice/open syllables. Text features. Identify what and why. Summarize. Model, students write, paragraph 2 | Day 1 - Coding practice (above packet). Summary. Paragraph 3 <br> Day 2 - Summary. Model/practice. Students rewrite or add to the original. Students cut paragraph summaries out, one at a time, and paste on a new page. <br> Day 3 - Coding practice. Model/Practice gathering details and generalizing them. Background game: Name things in the same category (colors, desserts, undersea animals). Show students that we take these smaller things and chunk them into a category. We want to do this when we read too. We gather the details, think about how they relate, and chunk them into the main idea/topic/theme. | no KACS <br> Prior Knowledge: Hold up 2-3 examples of text [book, story, etc], ask, "As I look at the cover and look through the text, I am getting ideas about what sort of information I will get from this text. What sort of information might you get from this text? [Affirm. "I'm hearing you say...] |


|  | Use paragraph 1 to model how to do this. Paragraph one includes geographical details and physical features of the Qalupalik. Ask students to reread their original paragraph 1 and rewrite this using the details and generalizations we modeled. | Cue Words to Help Identify Text Structures |  |
| :---: | :---: | :---: | :---: |
|  |  | Cause and Effect | as a result, because, therefore, caused by, led to |
|  |  | Problem and Solution | the issue, need to prevent, answer, response, to solve the problem |
|  | the text renturestell us About | Comparison and Contrast | in contrast, instead, in comparison, the same as, difference, compared to |
|  | whats in the stoly that we dont under stand Ant | Questions and Answers | A question is usually noted, and an answer follows. |
|  | dont know About. | Description | for example, specifically, characteristics are, a description of |
|  | (1) the text reaturetell about the story and where the sfopy was | Sequencing | next, finally, afterward, following, before, after, to start with |
|  | First Attemp Picace: and how the <br> - the story tuke pluce in Artic North AMerica. <br> - the weathel Reay <br> freezing and suer <br> the dulupalik has web hunds and clu Wlike finger NdiI) becaus its Nails 15 snarp. And it has green skin on its tody. <br> Day 4 - PM <br> Day 5 - No School | Introduction: Text is makes it easier for read reading. Today I am determine what type Post a chart with the cause and effect, pro answers, compariso chronological order, of the text structure text structures and $t$ determine the type read the texts today, type of structure the <br> Student Practice: Gi and six index cards. of cue words that m students work togeth determining its struc a guide. Then ask stu Text graphic organiz | written in various structures. This aders to understand what they're oing to model for you how to of text structure you're reading. six most common text structures: lem and solution, questions and and contrast, description, and s well as some cue words for each These are the six most common e cue words that will help you text structure you're reading. As I 'm going to think aloud about what ext might have. <br> a group six short pieces of text ach index card should include a list ches a text structure. Have <br> r, reading each piece of text and ure by using the cue-word cards as lents to complete the Structures of on their own. |

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|  | Two-Syllable Words with Silent e |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Compou backbone baseline bedside bedtime clambake classmate cupcake fireside flagpole handmade handshake hillside homemade inside lakeside | rds <br> lifetime milestone online pancake pinecone pipeline shipmate sideline sidestep sidetrack sunrise sunshine timeline whitecap | Closed/ <br> admire <br> advise <br> collide <br> combine <br> commute <br> compete <br> compile <br> compose compute confide confuse console consume dispose | Words <br> entire <br> escape <br> excuse <br> exhale <br> expose <br> inhale <br> invite <br> mistake <br> Neptune <br> reptile <br> suppose <br> tadpole |  |
| Progress Monitor/ Assessment <br> Include the progress monitor (linked or listed) and the cutoff for mastery (what is the score that must be achieved to show mastery) | Progres <br> Include the mastery (wha |  | ssmen <br> or listed) t be achi | he cutoff for show mastery) | Progress Monitor/ Assessment <br> Include the progress monitor (linked or listed) and the cutoff for mastery (what is the score that must be achieved to show mastery) |
| Modified instructional week, no PM. | 2.B Op | yllabl |  |  | Decoding 6/6: <br> Encoding: 6/6: <br> Fluency P.E.A.R: |

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Two-Syllable Words with Silent e

| Compound Words |  | Closed/Silente Words |  |
| :---: | :---: | :---: | :---: |
| backbone | lifetime | admire | entire |
| baseline | milestone | advise | escape |
| bedside | online | collide | excuse |
| bedtime | pancake | combine | exhale |
| clambake | pinecone | commute | expose |
| classmate | pipeline | compete | inhale |
| cupcake | shipmate | compile | invade |
| fireside | sideline | compose | invite |
| flagpole | sidestep | compute | mistake |
| handmade | sidetrack | confide | Neptune |
| handshake | sunrise | confuse | reptile |
| hillside | sunshine | console | suppose |
| homemade | timeline | consume | tadpole |
| inside | website | dispose |  |
| lakeside | whitecap |  |  |

## Word Chains

## Three-Syllable Words with Silent e

## Three-Syllable Words

compensate
contribute
demonstrate
distribute
incomplete
lemonade
postponement
valentine

## Word Chains

| Long Vowels |  |  |  |
| :--- | :--- | :--- | :--- |
| rip | tap | back | spoke |
| ripe | tape | bake | spike |
| rope | take | lake | spine |
| cope | tale | lane | spin |
| cape | tile | line | pin |
| cane | mile | lone | pine |

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## Word Chains

| Consonant |  |  |  |
| :--- | :--- | :--- | :--- |
| Blends \& | Digraphs |  |  |
| rug | dash | rush | hug |
| lug | cash | crush | hung |
| luck | mash | crash | hang |
| lick | math | rash | sang |
| click | bath | wash | sing |
| chick | bats | wish | sting |
| check | hats | with | sling |

word chain w/digraph, blends final
picture - notice wonder
sound review, r-controlled

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## How do I use a Word Chain?

Encoding (spelling) practice:

- Change sat to hat.
- What letter do you need to change sat to hat?
- What would you have to do to change cat into cast?

Decoding (reading) practice:

- Change the s in sat to an h. What word do you have?
- Change the /s/ in sat to a/h/. Read your new word.
- If I put an s right here in cat, what word does that spell?


## What makes a good Word Chain?



| Lets begin with the word | team |
| :---: | :---: |
| Now, change it to | beam |
| Change the M to $T$, what word did you gel? | beat |
| Now, change it to | beast |
| Change EA to OA , what word did you ger? | bosas |
| Now, change it ${ }^{\text {o }}$ | coast |
| Take out the S , what word did you genp | coat |
| Now, charge ito | goat |
| Change the G to B , what word did you gen? | boat |
| Now, change it to | oat |
| Change OA back to EA, what word is thar? | eat |
| Now, change it to | east |
| Add Y t the begining, what wordis is tip | yeast |
| Now, change it to | least |
| Take out the S , what word did you gerp | teat |
| Now, change it to | beat |
| Change EA to Al, what word did you gel? | bait |
| Now, change it to | wat |

## What makes a good Word Chain?

| Let's begin with the word | team |
| ---: | :--- |
| Now, change it to | beam |
| Change the M to T, what word did you get? | beat |
| Now, change it to | beast |
| Change EA to OA, what word did you get? | boast |
| Now, change it to | coast |
| Take out the S, what word did you get? | coat |

encoding
decoding

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## är Words

| Single Syllable är Words |  |  | Two-Syllable är Words |  |
| :---: | :---: | :---: | :---: | :---: |
| arm | far | scarf | armrest | parsnip |
| art | farm | shark | artist | sandbar |
| bar | hard | sharp | barnyard | sharkskin |
| bark | harm | smart | carpet | starfish |
| barn | harsh | snarl | carton | starship |
| car | jar | spark | darkness | target |
| card | march | star | darling |  |
| cart | mark | starch | farmyard |  |
| charm | mart | start | garden |  |
| chart | park | tar | garlic |  |
| dark | part | yard | harvest |  |
| dart | scar | yarn | market |  |

## ûr Words

| Single Syllable ûr Words (er, ir \& ur) |  | Two-Syllable Words (er, ir \& ur) |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| birch | first | skirt |  | birdcage | perfume |
| bird | fur | slurp | blackbird | perhaps |  |
| birth | girl | stir | burro | person |  |
| burn | her | surf | disturb | stirrup |  |
| burst | herd | swirl | expert | sunburn |  |
| chirp | hurt | term | lantern | surprise |  |
| church | jerk | third | modern | thermos |  |
| clerk | perch | thirst | percent | turnip |  |
| curb | perm | turn | perfect |  |  |
| curl | purr | twirl |  |  |  |
| dirt | shirt | verb | whirl |  |  |
| fir | sir |  |  |  |  |

## ôr Words

| Single Syllable ôr Words |  | Two-Syllable ôr Words |
| :--- | :--- | :--- |
| born | porch | correct |
| cord | pork | forget |
| corn | port | hornet |
| for | short | morning |
| fork | snort | orbit |
| form | sort | organ |
| fort | sport | passport |
| horn | storm | pitchfork |
| morn | thorn | popcorn |
| nor | torch | shortcut |
| north | torn | shortstop |
| or | worn | windstorm |

## Words with Vowel-r Syllables

## Vowel-r and Closed Syllables

| blister | garden | pattern |
| :--- | :--- | :--- |
| carpet | lobster | perfect |
| chapter | market | popcorn |
| forget | number | target |

## Vowel-r and Open Syllables

| baker | later | spider |
| :--- | :--- | :--- |
| clover | paper | super |
| fever | return | tiger |

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Copy of Lexia Lesson Vowel Combinations eigh.pptx
Copy of Lexia Lesson Vowel Combinations igh.pptx
Copy of Lexia Lesson Vowel Combinations ow, ou.pptx
Copy of Lexia Lesson Vowel Combinations oi, oy.pptx
Copy of Lexia Lesson Vowel Combinations au, aw.pptx
Copy of Lexia Lesson Vowel Combinations oo.pptx
Copy of Lexia Lesson Vowel Combinations ue, ew.pptx
Copy of Lexia Lesson Vowel Combinations ie.pptx
Copy of Lexia Lesson Vowel Combinations ea.pptx
Copy of Lexia Lesson Long Vowel Team oe.pptx
Copy of Lexia Lesson Long Vowel Team ay.pptx
Copy of Lexia Lesson Long Vowel Team ie.pptx
Copy of Lexia Lesson Long Vowel Team ea.pptx
Copy of Lexia Lesson Long Vowel Team ee.pptx
Copy of Lexia Lesson Long Vowel Team oa.pptx
Copy of Lexia Lesson Long Vowel Team ai.pptx
Copy of Lexia Lesson Spelling Rule FLSZ, Lesson 1.pptx

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## Two-Syllable Words with Vowel Combinations

## Word List

| bamboo | instead |
| :--- | :--- |
| bedroom | midnight |
| below | mushroom |
| betray | oatmeal |
| coffee | oboe |
| complain | peanut |
| crayon | regain |
| decay | relay |
| elbow | sailboat |
| enjoy | shampoo |
| footprint | subway |

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## New Increments: $g$ That Sounds Like $\boldsymbol{j}$

"Echo these words and listen for a sound that they all have in
common: germ, ginger, gym." germ, ginger, gym
"What sound do you hear in all of these words?" $j /$
"Look at these words and see what is making that sound."

- Write the words on the board.
"What is making the $\mathrm{j} /$ sound?" $g$
"How many of you knew that the letter g could sound like the letter j?"
- Allow time for children to respond.
"When does $g$ sound like j?" expect various answers
"The letter $g$ usually sounds like the letter $j$ when it is followed by the letters $e, i$, or $y$."
"Are all of these $g$ 's followed by the letters e, $i$, or $y$ ?" yes
"That's right! This means that these $g$ 's will make a lj/ sound."
"When we see the letter $g$ before the letters $e, i$, or $y$, we will code the $g$ with a dot to remind us that it sounds like a $j$."
"This dot is just like the dot over the letter j. Let me show you."
- Dot the g's. For example:
germ
- Point to "germ."
"What other coding does this word need?"
arc under combination er
- Code the word:
- germ
"Who can read this word and use it in a sentence?"

What other coding does this word need?"
divide the word using the "vccv" pattern; accent the first sylable,
put an arc under combination er; put a breve over the $i$

- Code the word:

$$
\left.\dot{g i o n}_{v c}\right|_{c} \operatorname{ligr}_{c}
$$

"Who can read this word and use it in a sentence?"

- Allow time for children to do this.
- Point to "gym."
"What other coding does this word need?"
code the $y$ with a breve and a dot
- Code the word:


## gy̌m

"Why is the y coded this way?" because it sounds like a short $i$
"Who can read this word and use it in a sentence?"

- Allow time for children to do this.
- Leave the words on the board for children to refer to when completing their worksheets.


## j. 9

"Now let's spell some words that have g that sounds like j. Put your finger on \#2. Spell the word 'large."

- Repeat with \#3 (gentle) and \#4 (page).
- Spell each word out loud after children have had time to write it so they can check their work immediately.
- Have children put their practice sheets in their Homework Folders.
- Note: The new picture card should be added to the Review Deck (and the letter and spelling cards should be re-inserted). Store this order for the remainder of the year.
"I have a new rule card today that shows you how to spell the j/ sound."
- Hold up Spelling Rule Wall Card 6
"This rule card says that when the ij/ sound occurs before the letters $a$, o, or $u$, the sound is spelled with the letter $j$."
- Point to and explain each of the examples given.
"When the $/ j /$ sound occurs before the letters $e, i$, or $y$, the sound is spelled with the letter g."
- Point to and explain each of the examples given.
saxon WS's (dropping, etc) https://drive.google.com/drive/u/1/folders/1Geh5L2tAA-IAL9-v ir8aCz2UKJPIOWd

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- Write the following sentences on the board, one at a time:

$$
\begin{aligned}
& \text { Plaster is made from gypsum. } \\
& \text { This girl might eat butterscotch candy. }
\end{aligned}
$$

- Select children to come to the board and code the words. The words should be coded as follows:

$$
\begin{aligned}
& \text { Plăs'|ter is mādé from gyyp'|suym. } \\
& \text { vclov }
\end{aligned}
$$


> Note: Circling the sight word "from" is optional.

- Once the sentences are correctly coded, have children read them.
- Leave the sentences on the board for children to refer to when completing their worksheets.

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The Rule vc|cvc|cv

1. Atlantic
2. September
3. $\operatorname{count}$
4. funny
5. middle

6. trail

The U.S. has a big ocean on its east side and a big ocean on its west side. The ocean on the east side is the Atlantic Ocean. It borders the state of Maine. France is on the other side of the Atlantic Ocean.
7. The Atlantic Ocean is on which side of the U.S.?
8. What ocean borders the state of Maine?
$\bigcirc$ Dead Sea
Atlantic Ocean
Red Sea

## Suffixes let, ly

| 1.flatly | 5.proudly |
| :--- | :--- |
| 2.starlet | 6.cutlet |
| 3.neatly | 7.crisply |
| 4.softly | 8.piglet |

2. Which termite lays eggs?
king $\quad$ dad
3. What do some people think termites look like?
black ants
ticks
fleas
4. How many eggs can the queen termite lay in her lifetime?
[^0]
## Spelling with Final, Stable Syllables

Termites are insects that like to eat damp wood, or wood that is a little wet Termites can eat wood until it crumbles. If they eat wood on a house for a long time, they can make the house tumble down. People kill termites with bug sprays to save their houses.

1. What are termites?
Oeggs
insects
birds
2. What does damp mean?
3. A good title for this would be ...
4. Why do people kill termites?
5. What do people use to kill termites?
$\bigcirc$ hammers Page $35,92^{\text {sling shot }} Q+\bigcirc$ bug sprays

Suffixes let, ly

| 1.justly | 5.swiftly |
| :--- | :--- |
| 2.mostly | 6.booklet |
| 3.leaflet | 7.slowly |
| 4.quickly | 8.outlet |

green bark wild soft ring bird
9. Dog is to tame as fox is to $\qquad$ -.
10. Stick is to tree as wing is to
11. Snow is to white as grass is to $\qquad$
12. Needle is to sharp as fur is to $\qquad$
13. Duck is to quack as dog is to $\qquad$
14. Bird is to chirp as phone is to

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## You do not need to move the plan, it is already located in the right folder

1. light
2. sigh
3. sound
4. braid
5. join
6. fright

It would be hard to drive at night if your lights did not work. You could not see things, and you might run off the street.
7. When would it be hard to drive if your lights did not work?
$\bigcirc$ in the morning $\bigcirc$ at night $\bigcirc$ in the daytime
8. Why do you need lights to drive? $\qquad$
9. It is good to drive without lights.
$\bigcirc$ yes $\quad$ no

## Suffixes en, ish, and ist

1. harpist
2. piggish
3. sicken
4. artist
5. sheepishly
6. golden

## Suffixes en, ish, and ist

1. organist
2. selfish
3. weaken
4. cartoonist
5. foolishly
6. thickening

A comic (kǒm ik) strip involves a set of funny cartoons that have the same people in them every week. The first comic strip was The Little Bears and Tigers (tī gerz). The first strip that showed people speaking was The Katzenjammer Kids. Some cartoons appear in print for a long time. Peanuts has been a comic strip starring Charlie Brown and Snoopy since 1950
7. What made The Little Bears and Tigers important?
8. Which cartoon strip has Charlie Brown in it?
Peanuts
Pooh Bear

## Soft $\dot{g}$

1. germ
2. $\operatorname{stream}$
3. hatch

4. night
5. hinge
6. th ird


Mom said that we could go to the fair on Sunday if we worked hard at school and did our chores at home. We did our homework, made good grades, and did our chores. We went to the fair on Sunday and ate popcorn, rode bumpy rides, and had a great time.
7. When did we go to the fair? $\qquad$ -
8. What did we eat?
Ohot beef
candy apples
popcorn
9. We made good grades and got to go to the fair.

[^1]Soft $\dot{\mathbf{g}}$

1. ge m
2. east
3. twitch
4. th igh
5. rusty


## Trigraph $\underline{\operatorname{dg} \dot{g}}$

1. nudge
2. feast
3. pledge
4. grouch
5. wrote

moist
Last week, it snowed at our house. The snowflakes were huge. We had to un to our house from the school bus. Mark, the man who drives our bus, said to dodge, or to get out of the way of, the big snowflakes, so we would not get wet.
6. What does dodge mean?

Why should we dodge the flakes?
Oso they don't hurt us so we don't get wet
so they don't break
9. Our bus driver is Matt.
yes no

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Trigraph $\underline{d g} \dot{\Phi}$

1. bridge
2. edge
3.fegr
3. dive
4. ground
5. ledge

My mom made fudge for the class since we did so well in our play. She made three pans of fudge. My classmates liked the fudge. The girls ate a lot, but the boys ate the most.
7. What did my mom make?
8. Who ate the least?

Mom Othe girls boys
9. Girls ate more fudge than boys.
yes no

Spelling with dge and ge
When spelling the final $/ \mathrm{j} /$ sound: dge is found after a short vowel, and $g e$ is found after anything else.

1. ri $\qquad$ 5. $\mathrm{lc} \overline{\mathrm{a}}$ $\qquad$
2. $\mathrm{p} \overline{\mathrm{a}}$
3. wĕ $\qquad$
4. 1 ŏ
5. $s \bar{a}$

## Spelling with dge and ge

When spelling the final /j/ sound:
dge is found after a short vowel, and
$g e$ is found after anything else.

1. $\mathrm{s} \mathrm{m} \mathrm{ŭ} \quad$ 5. j ŭ
2. hinn 6. bri
3. frimu 7.stā
4. $\breve{e}$ $\square$
5. d ŏ $\qquad$

School starts at nine o'clock. We say the pledge in our class first thing in the mornings, and then we check to see if anyone is absent. After this, we start our math lesson.
9. What do we do at nine o'clock?

$$
\text { eat lunch } \quad \text { say the pledge do math }
$$

10. What do we do after we say the pledge?

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The v'|cv Pattern

1. focus

Spelling Rules: -dge Words
One-syllable Words with -dge
$\begin{array}{ll}\text { bridge } & \text { grudge } \\ \text { dodge } & \text { ledge }\end{array}$
dredge lodge
fudge ridge

Words with -ge (for comparison)
bulge gorge
cage plunge
charge stage
cringe twinge

Spelling Rules: -tch Words
One-syllable Words with -tch
clutch notch
crutch pitch
fetch scratch
glitch switch
latch

Words with -ch (for comparison)
hunch ranch
inch stench
lunch torch
2. I rish
3. unit
4. bas in
5. happy
6. wedge


Our class wants to make a banner for a contest. The rules say to put purple paper on the top of the banner and yellow paper on the sides. We may need to get more red paper if we want our banner to be bright and win the prize.
7. Where should we put the yellow paper?
8. What should we put on the top of the banner?

Opins $\bigcirc$ letters
9. Our banner will be purple and brown.

O yes
no

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Suffixes ful, ness

The $v$ '|cv Pattern

1. fever
2. spider
3. open
4. music
5. baby

6. meter

My Uncle David likes bacon in his eggs and gravy on his bread. My dad thinks my uncle is crazy since Dad likes his food plain and not mixed with other food.
7. Who likes bacon in his eggs? $\qquad$
8. What does Uncle David like on his bread?
O jelly $\bigcirc$ gravy bacon
9. Dad favors plain food.
yes
no
2. w is hful
3. sickness
4. darkness
5. tulip
6. switch


## $$
\text { 1. } \mathrm{shameful}
$$ <br> <br> 1. shameful

 <br> <br> 1. shameful}

Mitch told Jim, his little boy, to pick up his toys after dinner. Jim forgot and went to bed without picking up any toys. At twelve o'clock, Mitch got up to check on a noise that woke him. In the darkness, Mitch slipped on Jim's toys and fell on the couch.
7. When did Mitch get up?
Ten o'clock $\bigcirc$ twelve o'clock o'clock
8. Why did Mitch slip?
9. We should pick up our toys so people don't slip.
$\bigcirc$ yes
no

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## Final, Stable Syllable [tion

Suffixes ful, ness

1. armful
2.careful
2. stiffness
4.helpful
5.illness
3. minus
4. minus
5. handful
6. portion

7. likeness
8. nation
9. fiber
10. fudge

Andy broke his right arm while playing soccer. Since then, he has had trouble doing his work at school. When Andy writes with his right hand, it looks better than when he writes with his left hand. His teacher has a hard time reading Andy's work when he writes with his left hand.
7. Which hand does Andy write with best?
8. What word means "to put letters on paper"?

Oright $\bigcirc$ speak write
9. Some people write with their left hand.
$\bigcirc$ yes
no

## Final, Stable Syllable [tion

1. fraction
2. station
3. sadness
4. hopeful
5. crazy
6. super


Amy and Tammy went to the swimming pool next to their school. On the way home, a stray dog started to follow them. Amy stopped and bent down to pet the dog. The crazy dog bit Amy's hand, and she had to go to the doctor. It was not smart for Amy to pet the stray dog.
7. What was wrong with the dog? $\bigcirc$ it was sleeping it was crazy, scared it was sick
8. Where did Amy go?
Oyes Ono

New Increment: Final, Stable Syllable -ble
"Echo these words and listen to the sound in the final position:
table, bumble, stuble,", table, bumble stubble
cable, bumble, stubble", table, bumble, stubble
"What sound do you hear in the final position?"
"Look at these words and see if you can tell what is making this
sunnd."
sound


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## Digraphs $\underline{\mathbf{o}} \underline{\underline{a}}, \underline{\mathbf{o} \ell}$

1. charcoal
2. throat
3. nation
4. friction
5. playful

6. dog

My dad has a job in a plant near our town. He has worked there over two years. After one year of work, my dad's boss gave him a bonus. The bonus or added cash, that my dad got helped us buy a car. My mom and dad were happy to get the bonus.
7. What is a bonus?
a plant
a mistake
extra cash
8. What helped to buy the car?
9. Dad got a bonus after three years.
yes
no

## Digraphs $\underline{\bar{o} \not \subset,}, \underline{\bar{o} \propto}$

1. roast
2. lotion
3. $o a t h$

4. clover

5. t 0 e
6. boastful
7. clover

My mom likes our house to stay clean. She tells us things we can do to help keep it that way. She wants us to keep the soap in its dish to help keep the sink clean. She asks us to wipe our feet before (bē for) we come into the house so her carpet will stay neat. Mom keeps our home nice and clean.
7. Where should you keep the soap?
Oin the trash
in its dish
on the bed
. Why should you wipe your feet?
$\qquad$

## The vcccv Pattern

1. partner
2. $a n t h e m \quad \underset{V}{a} n_{c}^{\prime} \left\lvert\, \frac{t h}{c}{ }_{\mathrm{C}}^{\mathrm{e}} \mathrm{m}\right.$
3. wa d
4. b o d y
5. worker

6. railroad

The Arctic Ocean is the smallest ocean in the world. The North Pole is found in the Arctic Ocean. Most of the water in the Arctic Ocean comes from the Atlantic Ocean. Most of the water has ice over it all year.
7. Name the smallest ocean in the world.
Atlantic Ocean
Arctic Ocean

North Pole
8. Where is the North Pole?
9. Ice is over the Arctic Ocean.
yes
no

## The vcccv Pattern

1. w orship or worship
2. district
3. w asp

4. s mall
5. habit
6. e Xit


The Arctic is at the northern tip of the earth. It is right on the North Pole. The name Arctic means "bear," as in the constellation Great Bear, which is in the northern sky.
7. Where is the Arctic?
8. What does the name Arctic mean?
cold
bear
ice

## Spelling with Final c Spelling with $c k, k, k e$, and $c$

When spelling with the final $/ \mathrm{k} /$ sound:
$c k$ is found after a short vowel,
$k$ is found after a consonant or a vowel digraph,
ke found after a long vowel, and
$c$ is found in a two-or-more-syllable word.

1. $\quad \mathrm{w} \overline{\mathrm{a}}$ $\qquad$
2. blŏ $\qquad$
3. $\left.m \underset{v}{a}{ }_{\mathrm{a}}^{\prime}{ }_{\mathrm{C}}\right|_{\mathrm{i}}$ $\qquad$
4. s t ŏ $\qquad$
5. b ă n $\qquad$

## Spelling with Final c

Spelling with $c k, k, k e$, and $c$
When spelling with the final $/ \mathrm{k} /$ sound:
is found after a consonant or a vowel digraph,
is found after a long vowel, and
cis found in a two-or-more-syllable word.

| 1. blly | 6. $\quad \mathrm{r} \overline{\mathrm{a}}$ |
| :---: | :---: |
| 2. sper |  |
| $\text { 3.t }\left.\underset{v}{\text { g. }} \underset{\sim}{p}\right\|_{\mathrm{i}} ^{\mathrm{i}}$ |  |
| 4. ma | 9. bar |
| 5. w i |  |



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| Literary |  | Informational |  | Analyze Central Idea, Concepts, and Events; Summarize |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 181-190 \\ & \text { View All } \end{aligned}$ | Cause and Effect <br> - Determines the cause of a situation or event in literary text <br> Characterization <br> - Explains character motivation <br> - Infers character feelings or thoughts <br> - Compares or contrasts characters <br> - Analyzes dialogue to understand characters <br> - Describes character traits or attributes <br> - Understands how characters are developed or changed <br> Locating Information <br> - Locates details about characters in literary text <br> - Locates details about events in literary text <br> Plot <br> - Identifies conflict and/or resolution in literary text <br> Setting <br> - Identifies setting <br> - Compares or contrasts setting across literary texts <br> - Draws conclusions about a setting based on a description <br> Summarizing, Paraphrasing <br> - Summarizes literary text <br> Supporting Details <br> - Determines details that support central idea in literary text <br> Theme, Moral, Central Idea <br> - Determines theme in literary text <br> - Identifies the best title for a literary text <br> - Determines central idea in literary text <br> - Determines the lesson learned by a character <br> - Determines a shared theme in multiple texts | 171-180 <br> View All | Assertions and Claims <br> - Identifies reasons that support a claim in persuasive text <br> Locating Information <br> - Locates information in diagrams or illustrations <br> - Locates information in charts or graphs <br> - Locates information in indices or appendices <br> - Locates information in tables of contents <br> Purpose <br> - Determines specific purpose of an advertisement <br> - Recognizes when the general purpose of a passage is to inform <br> - Determines specific purpose of an informational passage <br> Supporting Details <br> - Determines details that support a claim in informational text <br> Text Features, Visuals <br> - Locates information in indices or appendices <br> - Locates information in diagrams or illustrations <br> - Locates information in tables of contents <br> - Analyzes information in timelines <br> - Analyzes information in Venn diagrams or other graphic organizers <br> - Locates information in charts or graphs <br> - Integrates information from graphics and text <br> - Interprets information in charts or graphs | $\begin{aligned} & 171-180 \\ & \text { View All } \end{aligned}$ | Cause and Effect <br> - Determines the effect of a situation or event in informational text <br> Following Directions <br> - Locates information in a set of directions <br> Inferences, Conclusions <br> - Compares or contrasts details/ideas described in informational text <br> Locating Information <br> - Locates details in informational text <br> - Understands explicit relationships between ideas in informational text <br> - Locates information in a set of directions <br> Main or Central Idea, Topic <br> - Determines the topic in informational text <br> - Determines main/central idea in a portion of an informational text <br> - Determines main/central idea in informational text <br> Sequencing <br> - Understands sequence in informational text |

Please rename as YOURNAME_CYCLE\#_GROUP NAME Example: Pratta_Cycle 1_Panthers Plan (You can do this by clicking on the name above and changing)
You do not need to move the plan, it is already located in the right folder.
2. Issues to action
3. steps 5-7, action to showcase and reflect


[^0]:    5. A good title for this would be ..
[^1]:    $\bigcirc$ yes
    no

