Welcome Parents and Guardians to...

Family

Engagement

Night

How to help your student at home with reading!

SPONSERED BY: TITLE

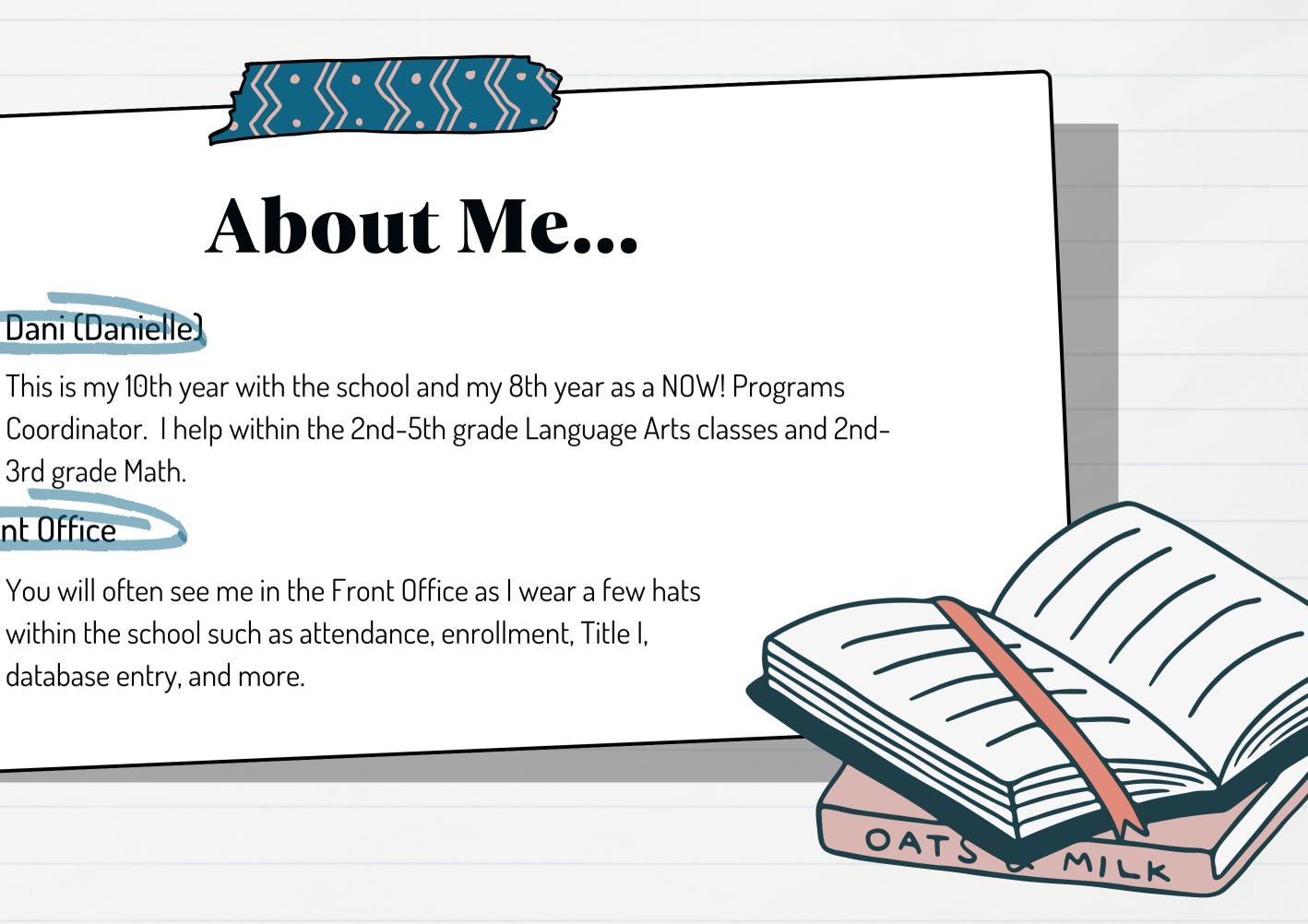




Agenda

- Welcome
- Introductions
- History
- NOW! Programs
- NOW! and Learning
- Reading at Home
- Questions
- Title I Workshop Forms





About Me...

Ms. Dani (Danielle)

• This is my 10th year with the school and my 8th year as a NOW! Programs 3rd grade Math.

Front Office

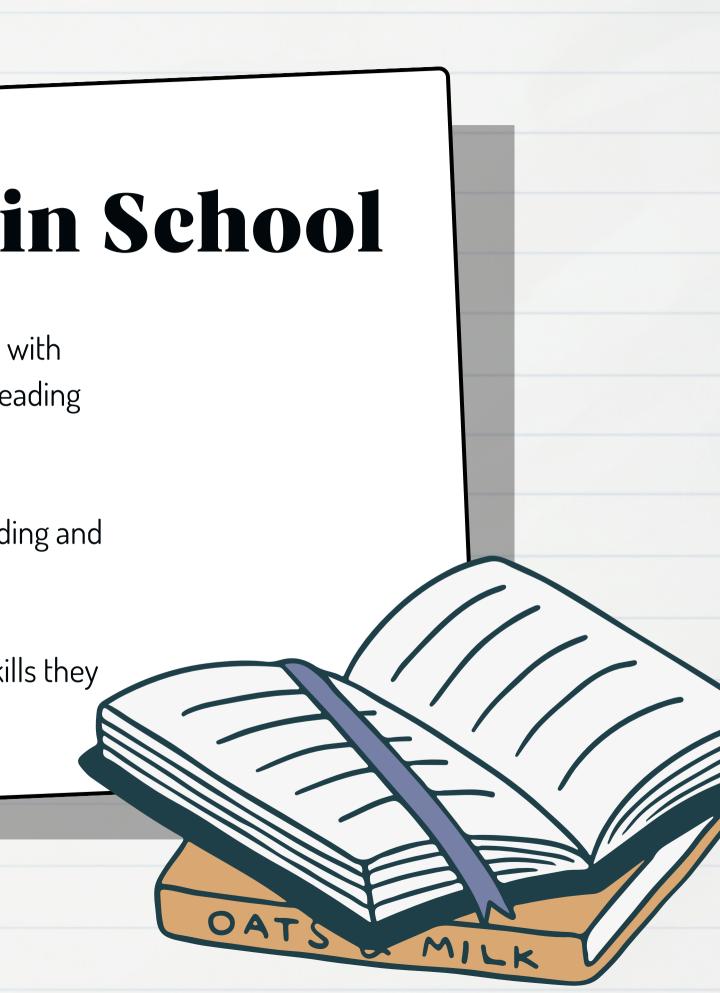
• You will often see me in the Front Office as I wear a few hats within the school such as attendance, enrollment, Title I, database entry, and more.

The Einstein School

Opened in August of 1999 with a mission to serve the needs of student with dyslexia, language or speech impairments, and other language based reading difficulties.

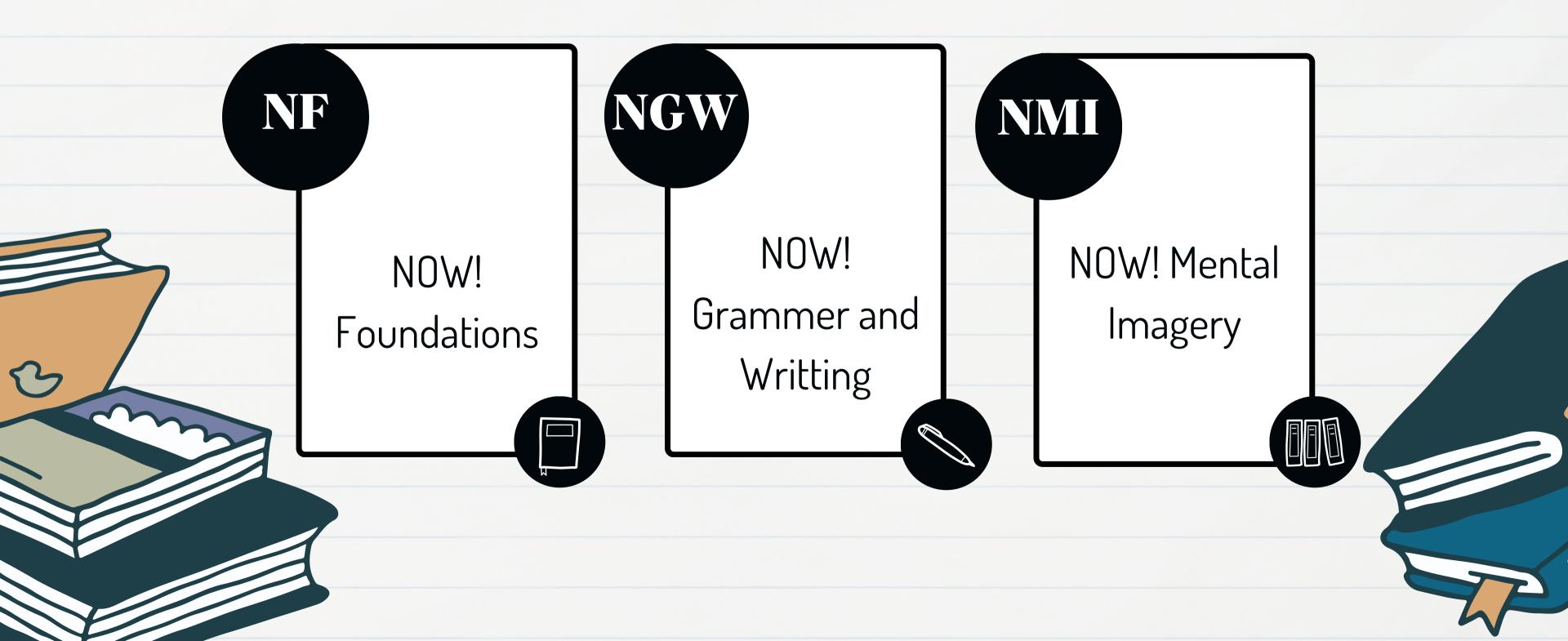
Serves grades 2nd - 8th who struggle academically with a focus in reading and language.

Research-based methods are used to teach the students the critical skills they need for sounding out words when reading.



The NOW! Programs

NOW! STANDS FOR THE NEURO-DEVELOPMENT OF WORDS. ALL OF THE FOLLOWING PROGRAMS ARE USED WITHIN THE SCHOOL AND ARE RESEARCH BASED.



NOW! Foundations

Phonological Awareness

The NOW! Foundations for Speech, Language, Reading and Spelling program develops **phonological awareness**– the ability to recognize that words consist of a sequence of individual sounds – as well as reading, spelling and auditory working memory skills.



Mouth Pictures

The NF program is used to teach our students how sounds feel and look as we form them with our mouths. This allows students who struggle with auditory discrimination to build their phonological awareness and phonics skills so they can increase their reading level and spelling accuracy.



Oral Language System

Students need strong phonological awareness skills and the ability to use this skill to accurately assemble and segment words. Strong word attack skills help in the construction of strong sentences. And a strong oral language system helps guide a strong written language system



NOW! Grammar and Writing

Word Level

The NOW! Grammar and Writing program helps students categorize and scaffold the language that they use, starting at the word level. Students assign labels and colors to parts of speech. Once students are able to identify how words work in isolation, they can identify them in context and also how language works together to convey meaning.

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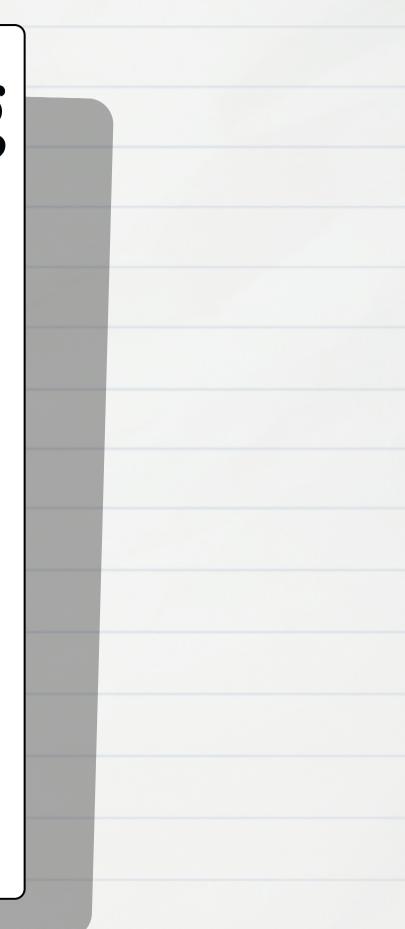
Sentences

Students build a foundation literally from one-word sentences (verb only): "Run!" Advancing incrementally to two-word sentences (Subject / Verb): "The cat sat." And continuing through higher-order concepts such as phrases and clauses [prepositional, appositives, infinitives, participles, gerunds, conjunctions, etc.]

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Essay

With this increased awareness of the mechanics of a sentence, the student is better able to understand and produce written language. Moving to the parts of a paragraph and finally an essay.



NOW! Mental Imagery

Movies of Information

NOW! Mental Imagery helps students to make movies for information that they read or hear. By examining the foundational words and categories that are used to describe and explain information, students will process information more deeply and be able to retain information longer, understand it better and be able to apply it more effectively.

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Pictures

The visual imagery begins at a basic concrete level. Students describe simple pictures in a systematic and organized way. They learn the language that is used to give clear, concise and accurate information.

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Retention

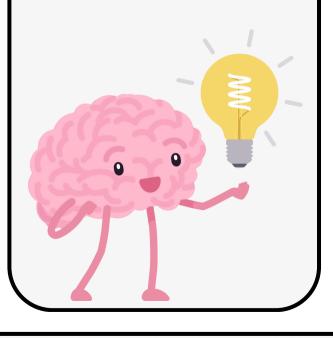
As students become more fluent and organized, students are given more complex pictures to describe. Then they are asked to re-create images from their memory, describing them while holding onto the mental information in their heads. Once fluent at picture level, students work to describe words. Making movies from single words helps build vocabulary skills and improves retention.



How NOW! Programs approach learning.

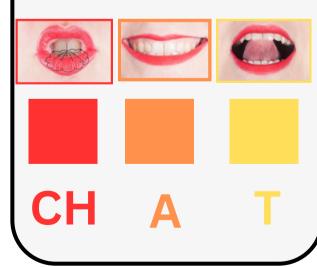
"WHOLE BRAIN"

Sensory and motor systems that fire together wire together to form functional neural networks in a typically developing brain.



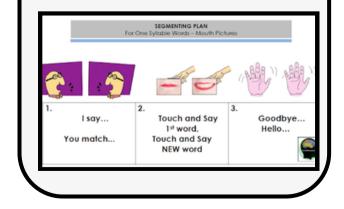
"HIERARCHICAL"

Establishing a concrete way to THINK about sounds prepares learners for the introduction of abstract concepts (letters) as well as rules and their exceptions (phonics).



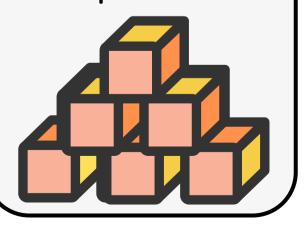
"SYSTEMATIC"

Dependent, requires the assistance of an adult and must follow all steps of the plan. Instructional, doesn't need as much assistance and doesn't need to follow every step of the plan. Independent, no assistance needed.



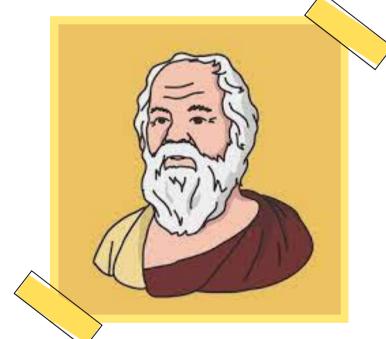
LANGUAGE **BUILDING BLOCKS**"

Developmentally building a solid foundation for reading. starting with sounding out words, memorizing sight words, and vocabulary. These will build reading fluency that will lead to comprehension.

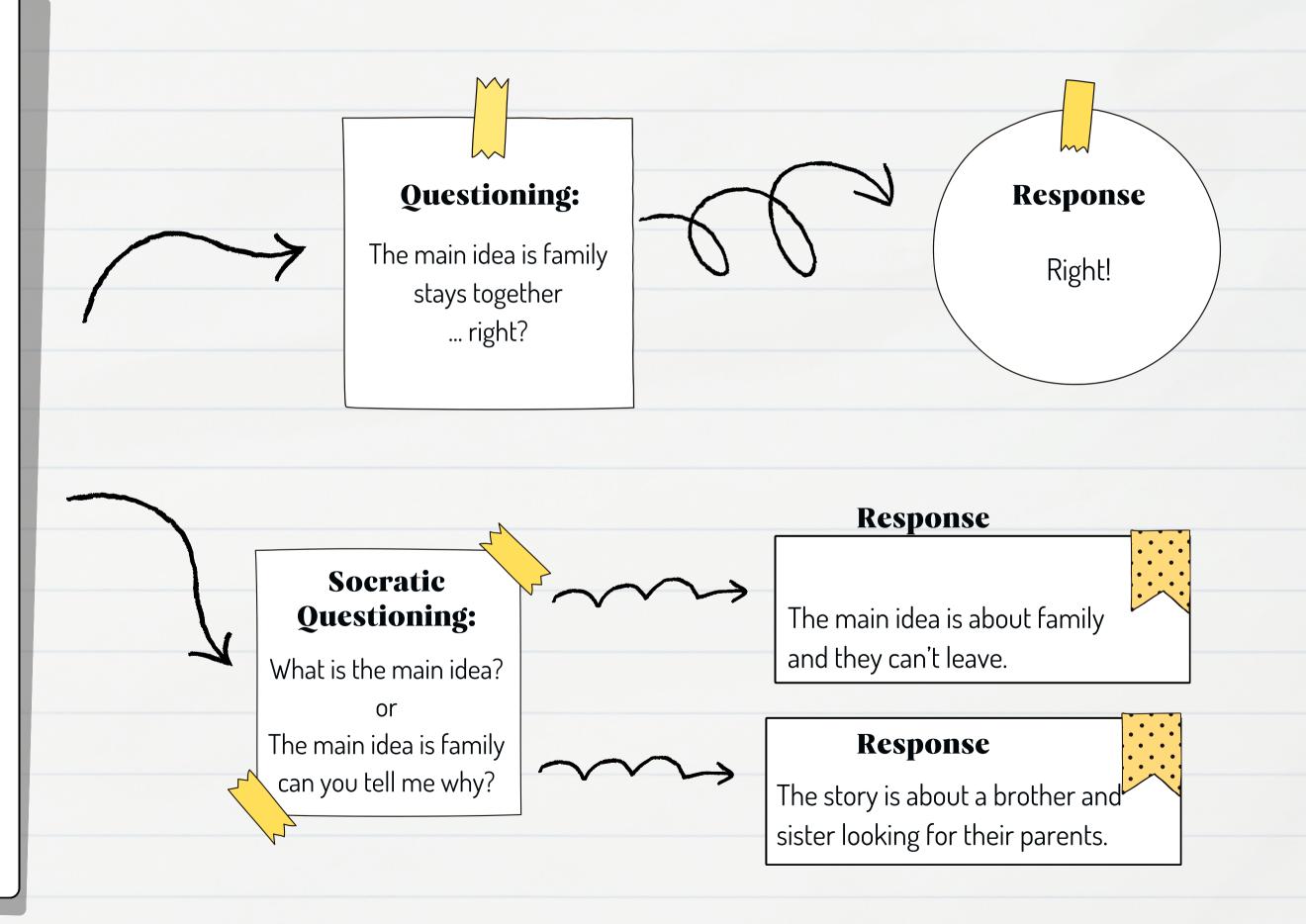


Socratic Questioning

Socratic questioning, named after Socrates seeks to get the students to answer their own questions by making them think and drawing out the answer from them.



 We use this method of "responding to a response" to stimulate the student's ability to self-correct by making them think about their own response in comparison to the stimulus.



How you can help at home?

READ AT HOME

- 20 MINUTES A DAY
- TAKE TURNS

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• HELP YOUR STUDENT DECODE WITH THE NOW! PLAN.

ASK QUESTIONS

- FOLLOW UP READING WITH COMPREHENSION QUESTIONS
- EXAMPLE QUESTIONS ARE WHAT IS THE MAIN IDEA? LIST SOME OF THE CHARACTER TRAITS.
 DESCRIBE THE SETTING OF THE STORY. WHAT IS THE CONFLICT?

PRACTICE

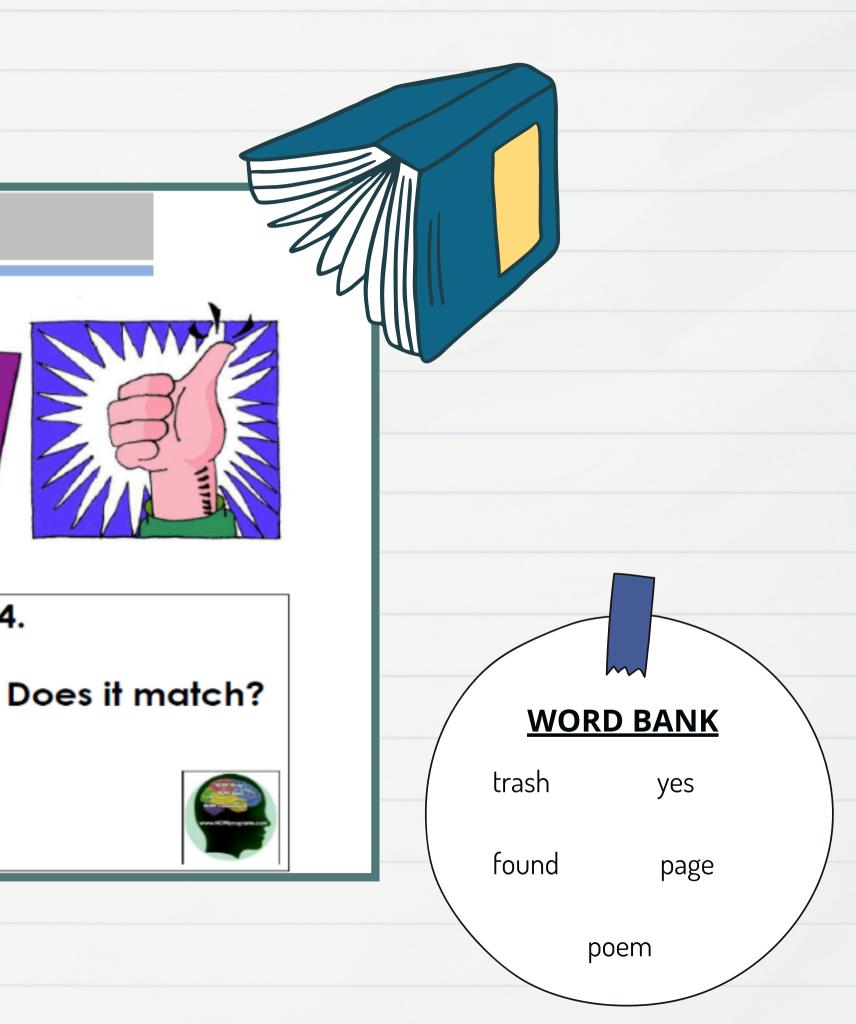
- USE GAMES TO HELP STUDENTS BE FAMILIAR WITH THE WORDS
- INCORPORATE WORDS THAT ARE BEING PRACTICED IN EVERYDAY LIFE.
- REFER BACK TO STORY THEMES, CHARACTERS, AND SETTINGS WHEN NOT READING.

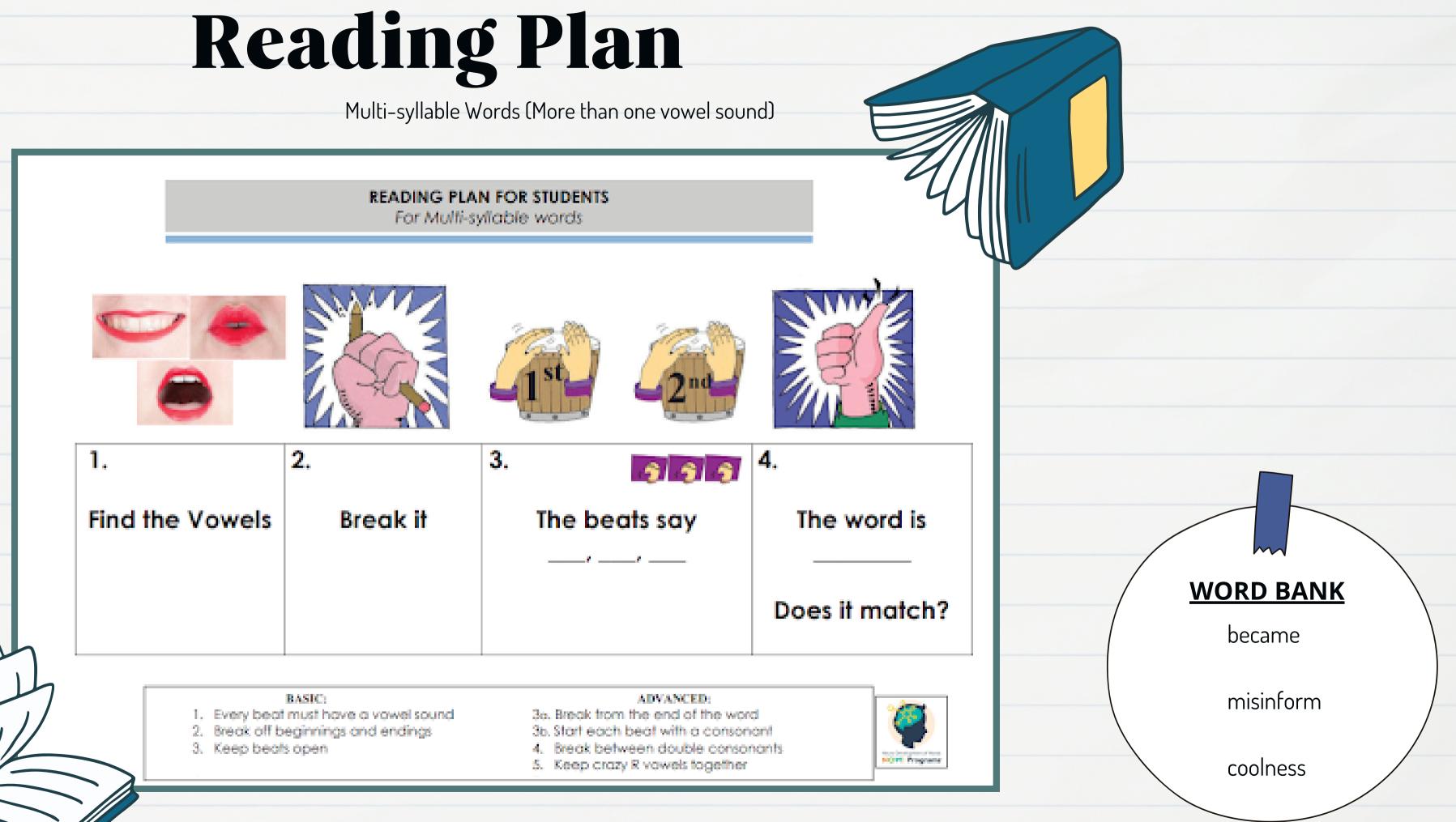
Why Read	20 Minutes	at Home?
STUDENT A	STUDENT B	STUDENT C
 Reads an average of 20 minutes per day. 	 Reads an average of 5 minutes per day. 	 Reads an average of 1 minutes per day.
 3,600 minutes/school year 	 900 minutes/school year 	 180 minutes/school year
 1,800,000 words per year 	 282,000 words per year 	 8,000 words per year
By 6th grade student has read for an equivalent of : 60 school days	By 6th grade student has read for an equivalent of : 12 school days	By 6th grade student has read for an equivalent of : 3 school days
In order for children to become better readers, they need time to read.		

Reading Plan

Single Syllable Words (One vowel sound)

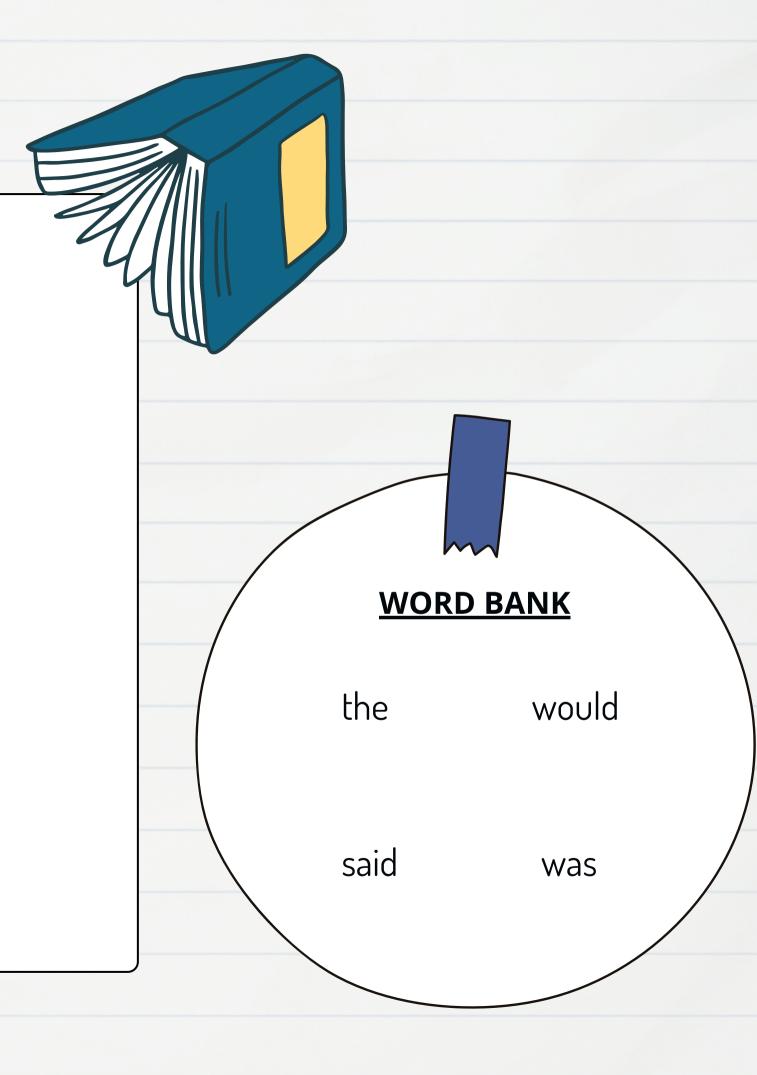
READING PLAN For One-Syllable Words 1. 2. 3. 4. The sounds are... The word is... The vowel says...





Fair versus Not Fair

- 1. "The vowel says _____."
 - This is most often where words do not play fair phonetically.
 - Let your child say it phonetically then correct...
- 2. "The sounds are _____."
- 3. "The word is _____."
- 4. "Does it match?"





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