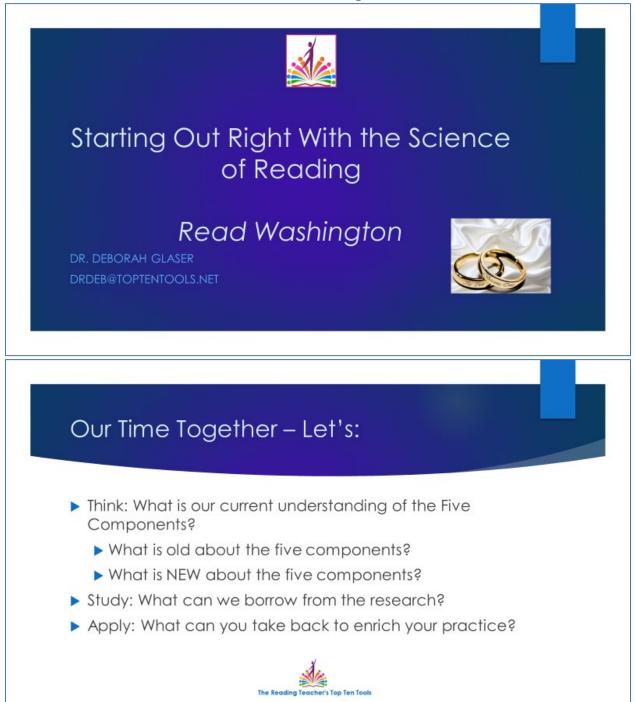
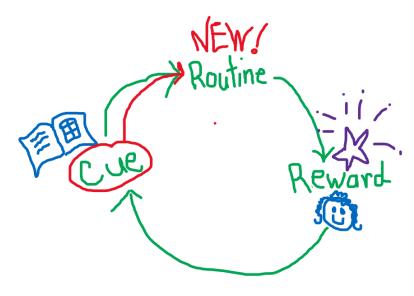
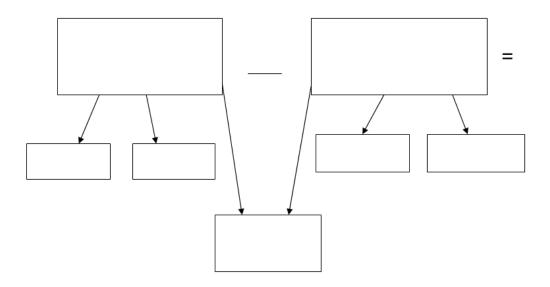
# Sept 26, 2020 Dr. Deb Glaser – drdeb@toptentools.net Read Washington



# How to Successfully Build a Habit



The Simple View of Reading



### Phoneme Awareness

- Phoneme awareness has a causal relationship to reading
- Phoneme awareness is related to language and vocabulary abilities
- Phoneme awareness is related to decoding ability
- Phoneme awareness is related to reading fluency
- Phoneme awareness is related to comprehension

These tasks are auditory tasks, done without letters.

Use the mirror to draw attention to articulation and to differentiate between similar sounds.

Use Head-Waist-Toes to help isolate all sounds in three-sound words.

Analyze student writing as an informal assessment of phoneme isolation and segmentation and also confusion of similar phonemes.

Use sound strips - post on students' desks. Show them how to use them when they are spelling. Build independence.

Auditory blending - secret code - to rehearse words that students will be reading later in the lesson. Prime the pump.

Add, substitute, delete and reverse tasks with phonics words to give students tasks with higher levels of manipulation.

Turn Word Ladders into Phoneme Awareness Ladders!

## Integrate the Components – The Marriage

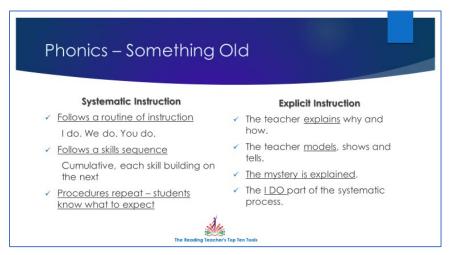
- Phonemes and graphemes
- Phonemes and vocabulary
- Phonological awareness and language development

# **Phoneme Awareness - Planning**

My Cue:

### **Phonics - Decoding and Word Recognition**

Best practices for teaching decoding skills – Systematic and Explicit



A Helpful Checklist for Effective Teaching Behaviors – Teacher Self-Evaluation Checklist See copy in this handout packet.

\_\_\_\_\_Do I have a phonics skills sequence? A list of grapheme-phoneme relationships that lays out an order by which phonics/decoding skills are taught, one by one in a cumulative way? See sample sequence in this handout packet.

\_\_\_\_\_Do my lessons include systematic procedures for teaching the phonic elements? For example, is there a daily/weekly process to follow such as the one in this example:

y 31 C 11		2 Te	ac	ning	g Process	
	Decodi	EPS ng Lessor ng Guide	1	S	Show You Know  Quick check of learning Check for mastery. Spell, write, read items from lesson	
		-	Ρ	Practice YOU DO.	Sound spelling, syllable spelling     Word chains, clue game, word sorts, writing exercises     Reading text that provides practice with the decoding element	
		Е	Engage WE DO.	Students	Students' and teacher's voices together     Teacher is checking to see if students learned the skill     "What sound?" "What word?"	
	Т	<u>Teach</u> I DO.	• "Li	acher voice – ex sten" "My turn" ow, tell, model h		
S	<u>Set-Up</u> (Warm-Up	), 2-5 min)	• Qu		ss activities graphemes, phonograms, words from previous lessons	



#### **Teacher Self-Evaluation Checklist**

Teachers may use this tool to evaluate whether they use teaching procedures that are linked to elevated student learning. The checklist can help teachers answer the following questions: "Which skills do I have a handle on?" "Which skills do I need to improve?"

Behavior	Examples	Yes/No
	Did I demonstrate, or <i>show</i> students, <i>how</i> to do something?	
	Did I explain to students how to do something, or why, as I	
Modeling	demonstrated?	
	Did I break the skill down into simpler steps, show, and explain	
	the process or concept to the students?	
	Did I specify the student behavior in the praise I provided?	
Specific Praise	Did I provide feedback that isolated the student performance of	
	skills I was teaching?	
		•
	When students made mistakes, did I respond with the following	
	steps:	
	1. <i>Model</i> the correct answer or process.	
	2. Lead students to repeat the process correctly with me.	
Corrective Feedback	3. <i>Test</i> if students could answer on their own and repeat again	
	(firm-up).	
	4. Check again for correct response after a brief period ( <i>delayed</i>	
	test).	
		T
	Did I observe student responses carefully and identify students	
	who responded correctly and those who did not or who hesitated?	
	Did I make a note of student weaknesses in order to re-check	
Monitoring	learning or re-teach?	
	If students were reading in pairs or independently, did I briefly	
	check their skills: listen to them, ask them to read isolated words	
	and text, monitor comprehension, provide feedback and praise?	
		1
	Did I anticipate difficulty with a task and provide support through	
	access to previous learning?	
	Did I provide support by doing the task <i>with</i> the students and then	
Scaffolding	slowly releasing the responsibility for students to do the task	
	independently?	
	Did I guide students to make a connection between what they	
	know and the new learning?	
		1
D '	Did I maintain a brisk, lively pace?	
Pacing	Did I prompt for student responses several times per minute (more	
	student voice than teacher voice)?	
	Did I minimize downtime between student responses?	

# Phonics Skills Sequence for Instruction

#### Example

Teach a group of consonants and then a vowel. Decode cvc words with those graphemes. Slowly add additional graphemes. c, d, g, m, l, h, t a (apple) o (octopus) j р k i (itch) ch (chin) u (up) b r n f e (echo) S sh th (voiced as in them) w wh ٧ y х z **Closed** syllables th (unvoiced as in thin) qu (quest) two-syllable with compound words consonant blends Two syllable words with consonant blends ing, ang, ong, ung, ink, ank, onk, unk Magic e rule and syllables Two syllable words with magic e ph (phone) ea (seat) oa (boat) ai (pain) ee (see) ay (way) oe (doe) syllable division - common patterns Multication Teacher's Top Ten Tools

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er (her) ir (shirt) ur (fur) ow (owl) ou (out) igh (night) C-le syllables: ble, fle, tle, dle, gle, kle, ple, zle ild, old, ind, ost, olt ar (dark) or (corn) oo (moon) Endings: -ly, -vy, -by, -dy, -ty, -fy, -ny, -py, -sy ck (sack) Hard and soft c Hard and soft g -ge and -dge y as a vowel Open syllables aw (law) au (fault) a (call) oi (coin) oy (toy) Suffix –ed ew (grew) tch – catch) eigh (eight) ie (chief) eu (Europe) ei (ceiling) tion (action) ue (cue) ou (group) sion (mansion) ea (great) ch (machine) s /z/ (music, result) Affixes and root words Spelling with affixes: Double it (bagged). Drop it (hoping). Change it (babies). Follow a phonics skills sequence to guide my decoding lesson content.

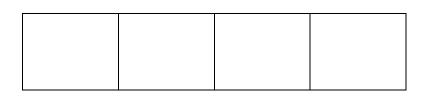
Apply a systematic teaching process: Warm up, I do, We do, You do with me. Read and spell the target words.

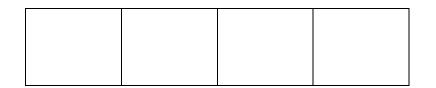
Use Decodable Text to provide additional practice with the phonic elements that are taught.

Attend to word meaning during decoding lessons – keep focus on reading the word, but address meaning too. Be judicious – keep the main focus on decoding!

Sound -Spelling Boxes – use regularly to reinforce word recognition and spelling skills. Provide word for students to read before they map the graphemes onto the phonemes in their boxes.

Include decoding and reading in your vocabulary routines! This builds pathways to meaning when reading.





- 1. Say word. Students say word.
- 2. Map it. "Dot and say the sounds."
- 3. Read the word. (teacher displays the word)
- 4. Spell it. Look at the word if needed.

<u> </u>			



# **Decodable Text Sources**

Best for Young Readers (Grades K-2)

- <u>Abeka Basic Phonics Readers</u>
- <u>Abeka Little Books</u>
- Abeka Animal Friends Books
- BOB Books
- Dr. Maggie's Phonic Readers
- EPS Phonics Plus Readers
- Half Pint Readers
- High Noon Dandelion Launchers
- InitiaLit Readers from MultiLit (AUS)
- <u>Little Learners Love Literacy</u> (AUS)
- Modern Curriculum Press Phonics
   <u>Readers</u>
- Primary Phonics Storybook Sets
- Voyager Sopris Power Readers

#### Best for Older Readers (Grades 3-8)

- High Noon Fantasy Series
- High Noon Moon Dog Series
- High Noon Sound Out Chapter Books
- High Noon Sound Out Nonfiction Series
- Voyager Sopris Supercharged Readers

#### Levels for All Ages

- All About Reading
- Flyleaf Decodable Literature Library
- Go Phonics Readers
- <u>Reading Rods Readers</u>
- Spalding Readers
- <u>S.P.I.R.E Decodable Readers</u>
- Wonder Books Nonfiction Phonics
   <u>Readers</u>

#### **Teens & Adults**

- High Noon Decode! Series
- High Noon Develop! Series
- Teen & Adult Phonics (TAP) Library

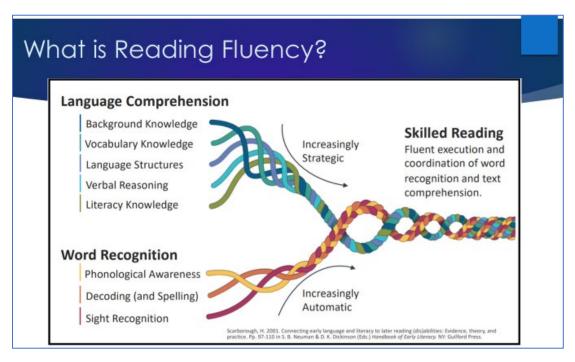
## Integrate the Components – The Marriage

- Phonemes and Graphemes connect the two through mapping
- Decoding and Encoding Read and spell the words in the same lesson
- Orthography and Meaning Connect what the word looks like to meaning

## **Phonics, Decoding - Planning**

My Cue:

#### Fluency





\_\_\_\_\_ Are students given multiple opportunities to read words, phonics and vocabulary words, to build orthographic memories for words and automatic word recognition?

\_\_\_\_\_ Are students given multiple opportunities to read every day: independent (with independent leveled text), monitored reading with you, and repeated readings with a comprehension focus.

## **Fluency Practice Routines**

Use practice activities during phonics lessons – sound spelling/syllable spelling.

Use Fluency Grids – letter sounds, high frequency words, phonics and vocabulary words.

Use Spin-Say-Write – small group and whole group with monitoring.

Present HF words in meaningful sentences to help students create concrete representations from abstract.

Word Sorts of a different sort – build in LOTS of reading the words aloud. Include distractors – words that have different vowel sounds. Focus mostly on sound and meaning sorts. "Touch it, you say it aloud!"

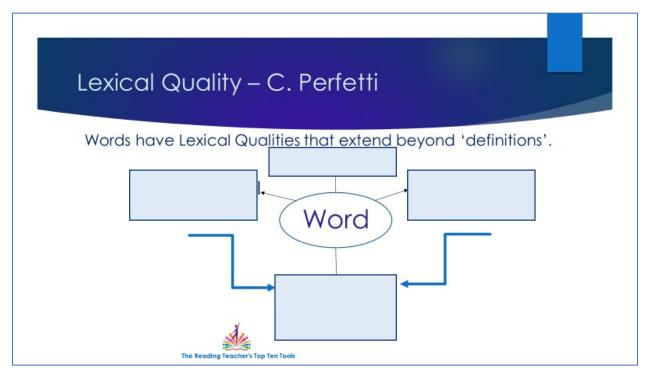
Scoop the phrases – prepare passage or sentences ahead of time. Students use an unsharpened eraser-end to scoop and read to build eye-voice-span.

Read and Tally – read sentences multiple times, record a tally after each sentence (one at a time) until the required number of tallies is reached. Students check out with the teacher.

## **Fluency Planning:**

My Cue:

## Vocabulary



### **Vocabulary Instruction Routines:**

Hear – Teacher says the word

Say – Students say the word

Read & Write - Students read and then write the word and read it again

Learn meaning – Teacher tells the meaning

Experience word in multiple contexts – Teacher says multiple sentences and pauses for students to say the key word. The sentences provide different contexts using the word.

#### **Vocabulary Checklist:**

\_\_\_\_\_ Before reading, do I pre-teach, introduce, concepts and vocabulary terms critical to meaning that students may not be familiar with?

\_\_\_\_ Do I ask students to SAY the vocabulary terms aloud?

\_\_\_\_\_ Do I provide examples of how vocabulary terms can be used in a variety of contexts? For example: policy can refer to classroom rules, government regulation, family policies, etc.

\_\_\_\_\_Do I provide examples of synonyms and antonyms for terms used to describe action and emotion in fictional stories?

\_\_\_\_\_Do I ask students to group and sort words according to meaning? And explain their thinking

\_\_\_\_\_Do students USE the words to discuss and write about what they are learning and in contexts other than the content they are reading?

## **Brief Definitions While Reading**

Pre-read your read-aloud. Find terms students may not be familiar with. Prepare to insert a quick alternate, familiar word or brief definition (being careful not to upset the flow of the story).

Students HEAR the word.

Students SAY the word – three times if it is a relatively new word.

Students READ and WRITE the word.

Teacher models use of the word in various contexts – sentences, and students say the word to fill the "blank" when teacher pauses.

Teacher provides quick definitions within context while reading, knowing that breadth of knowledge is important too – both depth and breadth of word knowledge are important.

Use the Two or Three column Vocabulary Grabber.

Teacher uses academic language throughout the day (see academic vocabulary list).

Concept Sorts with Spelling Words

## Integrate the Components -

- Vocabulary shares a strong relationship with decoding.
- Vocabulary and phoneme awareness are related.
- Vocabulary is highly related to language comprehension and reading comprehension

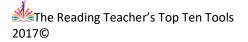
## **Vocabulary Plans**

My Cue:

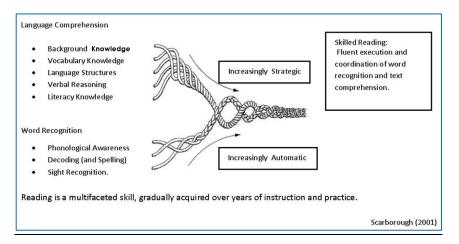


# **Vocabulary Instruction Routine – Build Depth of Knowledge**

	Lesson Steps	Lesson Planning
1.	Begin by simulating the phonological lexicon, where we store how words sound. Teacher says the word; students repeat it three times.	Words:
2.	Teacher writes the word. Students read it. Teacher gives a brief student friendly definition; include the part of speech if appropriate. Teacher may at this point also provide some etymology and discussion of the morphemes in the word and other words that share the same morpheme.	Etymology and Morphology notes:
3.	Teacher demonstrates how to use the word in multiple contexts – at least three. A good practice is to pause during the demonstration and prompt students to say the term to 'fill in the blank' as teachers provides the context sentence.	Examples of use in context:
4.	Lead students to associate the new word with something memorable. Draw a picture or use it in a sentence to discuss something they know.	Ideas for associations:
5.	Students use the vocabulary word.	How will students be directed to use the word?



#### **Reading and Listening Comprehension**



#### Sentences have cohesive qualities – Help students locate and link ideas across sentences.

- •Sentences in written text are cohesive there are ideas in each sentence that help the sentences adhere, or stick to, and support each other.
- •These linking ideas are what help us synthesize information they help us create our Mental Model what we will remember.

Use a barrel of monkeys to demonstrate how ideas link. Practice with this text:

Ants are about 100 million years old. They were crawling around under the dinosaurs! Between then and now, they've changed a lot. Today, over 10,000 species of ants live on every continent except Antarctica. They have been able to survive so long because of their bodies and how they live.

#### Directions for Linking Ideas with a Barrel of Monkeys

- Watch for sentences that may present connective qualities that students won't get
- Use the Barrel of Monkeys One monkey = one sentence
- Read first sentence.
- Link a second monkey to the first as you read the second sentence.
- Direct students to find the connecting idea that you set up for them.
- Model and ask students to circle and draw the curved arrows to connect ideas.

#### **Teaching Comprehension Lesson Checklist:**

\_\_\_\_Do I set a purpose for reading, communicate this to the students, and plan my lesson to direct students' thinking to this purpose?

\_\_\_\_\_Do I pre-read text to identify complicated sentence structure that may be difficult for students to understand? And then provide support to help them comprehend it?

\_\_\_\_Do I ask questions that lead students to infer when it's important to make inferences?

\_\_\_\_\_Do I ask questions that go beyond comprehension strategies and lead students to put into words the big picture of what they are reading?

\_\_\_\_Do I teach the expository text structure types when reading non-fiction?

\_\_\_\_Do I direct students to write about what they are reading by responding to open ended prompts? A couple of examples of these prompts are: What additional information did the author share with us about \_\_\_\_\_? How is this information similar to what we read yesterday? How is it different?

## **Planning for Stronger Comprehension Lessons**

My Cue:



The Reading Teacher's Top Ten Tools

## Planning the Perfect Reading Comprehension Lesson

## Identify and plan:

- Summary of Understandings
- Potential text obstacles
  - o Sentences
  - o Inferences
  - Complex language
- Vocabulary and concepts

## **Before Reading**:

 ✓ Activate background knowledge and set a purpose for reading.

## **During Reading**:

- Stop at critical junctures and ask probing questions to clarify tricky text, make inferences, link ideas, and get at the summary of understanding.
- ✓ Monitor comprehension.

## After Reading:

- ✓ How will students put into words their summary of understandings?
- Oral and written summary statements, graphic organizers

