TEACHING PHONOLOGICAL AWARENESS IN THE CLASSROOM

Hands-On, Multisensory & Systematic Phonological Awareness

Ages: 4–7 Grades: PreK–2

What is Phonological Awareness?

PHONOLOGICAL AWARENESS is a LANGUAGE SKILL

- ◆ It is not a part of Phonics No letters are involved
- ◆ Often called LIGHTS-OUT ACTIVITIES because it is based solely on listening
- ◆ Develops naturally like all areas of language so early language experiences play a big part for young students
- ◆ Caregivers teach Phonological Awareness naturally with rhyming and word play games (What's the first sound in 'Mom'?)
- ◆ In the same way that Vocabulary and Syntax (Grammar) are important early language skills, so is Phonological Awareness

WHY IS PHONOLOGICAL AWARENESS IMPORTANT?

- ◆ It is the Language Piece of Decoding
- Research found that a typical kindergarten child needs about 20 hours of Phonological Awareness teaching to be ready to be a proficient reader
- Every Phonological Awareness skill has a relationship to a reading skill
- ◆ The greatest cause of Dyslexia is poor Phonological Processing
- PIG LATIN is an example of Phonological Awareness-Word Play Reading Rocks = Eadingray Ocksray

What Does Phonological Awareness Teaching Look Like?

- ♦ It should be designed to teach all levels of Phonological Awareness to the entire class of children possibly in a Circle Time format.
- ◆ There should be examples of how sounds are made in the mouth. This is an ORAL-MOTOR component (see Page 6 below)
- PHONOLOGICAL AWARENESS can be taught alone but eventually integrates with Phonics (letters & sounds).
- ◆ There should be lots of hands-on activities with materials that children can hold and use. The activities should repeat from one week to the next, so children become very familiar with them.
- THERE NEEDS TO BE OPPORTUNITIES TO REINFORCE THIS LEARNING BOTH INDIVIDUALLY OR IN SMALL GROUPS AS NEEDED

WHAT'S MOST IMPORTANT TO TEACH?

I. ORAL-MOTOR ACTIVITIES ARE A KEY FEATURE!

Each consonant sound is first presented to students by demonstrating how it is made by your mouth.

For example, the /m/-sound is made

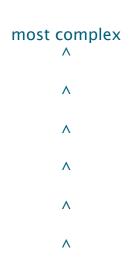
- ♦ by <u>closing your lips</u>,
- ♦ by <u>using your voice</u>, and
- ♦ by letting air escape from your nose

By demonstrating each feature, a child gets a chance to think about how they produce sounds.

WHAT'S MOST IMPORTANT TO TEACH?

(CONTINUED)

II. PHONOLOGICAL AWARENESS IS A HIERARCHY



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most basic

- ◆ Addition (an><u>can</u>) Deletion (<u>map>ap</u>) Transposition (<u>stop>spot</u>)
- ♦ Phoneme Segmentation (ship > sh-i-p)
- ♦ Blending (b-u-g > bug)
- Rhyming
- ◆ Initial sounds Middle sounds Final sounds
- ♦ Syllables (fan-tas-tic)
- Compound words
- Words

WHAT'S MOST IMPORTANT TO TEACH?

(CONTINUED)

III. META-LINGUISTIC SKILLS

The Oral-Motor Activities & the Phonological Awareness skills listed above are examples of Meta-Linguistic teaching. Children get to think about things they usually do unconsciously. It makes their understanding just a little deeper and more poignant.

ALL PHONOLOGICAL AWARENESS IS METALINGUISTIC It requires abstract thinking, discrimination, analysis & synthesis

How Much to Teach?

A potential weekly framework for teaching Phonological Awareness

at Circle Time

Monday	Tuesday	Wednesday
Letter-Sound Introduction	Letter-Sound Review	Letter-Sound Review
*Sound-Symbol Introduction	*Review Letter-Sound	
*Auditory-Visual-Motor Cues -Visuals -Where it's made (lips, tongue, teeth, etc.) -How the air moves (puff, flow of air, etc.) -Voice used? -Mirror	*Review Auditory-Visual-Motor Cues Letter Practice *Demonstrate Letter-Writing (e.g. 'd' - 'start with the magic-c, go up, then go down - 'd')	Syllable Introduction *selected syllable segmentation activities Introduce Phoneme Blending *'Name That Word'
Initial Sounds *Beginning sound-Vocabulary	*Tactile-Kinesthetic Practice ('magic glue,' wikki stix, etc)	
*Appropriate Song or Poem	Sound Awareness/Judgment *'Odd Man Out'	
	Rhyming *selected rhyming activities	

How Much to Teach?

Thursday	Friday
Phoneme Blending	Phoneme Segmentation
*'Name That Word'	*'Say-It-and-Move-It'
Initial-Medial-Final Position *Identify sounds in all positions	Phoneme Deletion *'Take Away a Sound'
Phoneme Segmentation (optional) *Finger Segmentation	Phoneme Addition *'Add a Sound'
*'Say-It-and-Move-It'	Phoneme Transposition *'Switch a Sound'

SCAFFOLDING

The students who need Phonological Awareness practice the most may be the ones who are having the most difficulty hearing the sounds.

The way to scaffold for a student like this is to put sounds closer together until s/he can hear the word.

$$c-a-t$$
 vs. $c---a---t$

Then gradually – over time & practice, stretch the sounds further apart.

THANK YOU AND GOOD LUCK!

Steve MacCormack, M.S., SLP-CCC, Ed.S.
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