

Phonological Awareness —the awareness that language is composed of sounds and the understanding of the relationship of these sounds		
Sentence segmenting (Word Awareness)	<ul style="list-style-type: none"> Segments sentences into words by counting the words in a short sentence. 	<ul style="list-style-type: none"> Child can represent the number of words in a sentence by counting, moving tokens, etc.
Rhyming and Alliteration	<ul style="list-style-type: none"> Identifies words that rhyme Completes a phrase with a word that rhymes Produces words that rhyme Discriminates initial phoneme in a selection of words Produces alliterations with initial phoneme in at least 2 words 	<ul style="list-style-type: none"> Do cat and hat rhyme? He sat on a wall & had a great _____. Tell me a word that rhymes with man. Which word does not belong? cat, king, pig? Tell me a word that begins like boy.
Syllable Awareness	<p>Can segment and blend syllables</p> <ul style="list-style-type: none"> Says the word when given two syllables Tells how many syllables are in a word 	<ul style="list-style-type: none"> What word am I saying, hap—py? Clap for each syllable in the word, mountain.
Onset & Rime blending and segmenting	<ul style="list-style-type: none"> Blends onset & rime to make a word Says onset or rime in a given word 	<ul style="list-style-type: none"> What word am I saying, /c/ + /at/ ? What ending sound is the same in cat, fat, mat? Can you give me another word that ends in /at/?
Phonemic Awareness - one's explicit awareness of, the phonemic structure of words in one's language. Specifically, it involves the ability to notice, think about or manipulate the individual sounds in words.		
Phoneme Isolation	<ul style="list-style-type: none"> Isolates the beginning, final or medial sound in given words 	<ul style="list-style-type: none"> Tell me the first sound in table. /t/ Tell me the last sound in dog. /g/ Tell me the middle sound in pig? /i/
Phoneme Identity	<ul style="list-style-type: none"> Recognizes the same sound in different words 	<ul style="list-style-type: none"> What sound is the same in fix, fall & fun? /f/
Phoneme Categorization	<ul style="list-style-type: none"> Recognizes the word in a set of 3 or 4 words that has the odd sound 	<ul style="list-style-type: none"> What word does not belong? bus, boy, rib?
Phoneme Blending	<ul style="list-style-type: none"> Blends 2, 3, or 4 phonemes to make a word 	<ul style="list-style-type: none"> What word am I saying, /b/ /i/ /g/?
Phoneme Segmentation	<ul style="list-style-type: none"> Provides each sound in a word with 2, 3 or 4 phonemes 	<ul style="list-style-type: none"> What are the sounds in stop? /s/ /t/ /o/ /p/
Phoneme Deletion	<ul style="list-style-type: none"> Recognizes the new word formed when a phoneme is removed from another word 	<ul style="list-style-type: none"> Say, Smile. Now say it again but don't say the /s/. answer: mile.
Phoneme Addition	<ul style="list-style-type: none"> Provides the new word when given a phoneme to add to an existing word 	<ul style="list-style-type: none"> Say park. Now say it again but add /s/ to the beginning of park. answer: Spark
Phoneme Substitution	<ul style="list-style-type: none"> Provides a new word when given a phoneme to substitute for a phoneme in an existing word 	<ul style="list-style-type: none"> Say bug. Now say it again but change the /b/ to /t/. answer: tug