PHONOLOGICAL AWARENESS

Sensitivity to Any Size Unit of Sound

PHONEMIC AWARENESS

Sensitivity To and Control Over The Phonemes

- Phoneme Isolation Recognizing Individual Sounds in a Word: "What's the first sound in van?"
- Phoneme Identity Recognizing the Same Sound in Different Words: "What sound is the same in fix, fall, and fun?"
- **Phoneme Categorization** Recognizing a Sound That Does Not Belong in a Set of Words (Oddity Task): *"Which word doesn't belong- ball, baby, jump?"*
- Phoneme Blending Combining a Sequence of Phonemes to Form a Spoken Word: "Which word is /b/ /i/ /g/?"
- **Phoneme Segmentation** Stretching Out a Spoken Word into Separate Sounds: "*How many sounds are there in grab*? *Now let's write the sounds.*"
- **Phoneme Deletion** Recognizing the Spoken Word That Remains When a Phoneme is Removed: *"What is smile without the /s/?"*
- **Phoneme Addition** Creating a New Spoken Word by Adding a Phoneme: "What new word do you have when you add /s/ to the beginning of <u>park</u>?"
- **Phoneme Substitution** Substituting One Phoneme for Another to Make a New Word: *"The word is <u>bug.</u> Change the /g/ to /n/. What is the new word?"*
- Rhyming- Listening to Rhymes, Recognizing Whether or Not Words Rhyme, Completing Rhymes
- Alliteration- Listening for and Identifying the Initial Sound in Spoken Words
- Segmenting Sentences into Words- Identifying the Number of Spoken Words in a Sentence Through Clapping, Jumping, Tapping, Singing, etc.
- Segmenting Words into Syllables- Identifying the Number of Syllables Heard in a Word Through Clapping, Tapping, Jumping, etc.
- Onset and Rime- Listening to and Recognizing Rhyming Word Families (/h/-/at/, /f/-/at/)