## 1st Grade (6-7 Years)

## Expressive Language / What the Child Says

- Uses preposition "above" (6 years, 6 months)
- Uses most parts of speech, grammar is mostly acquired
- Begins to master exceptions to grammatical rules (5-7 years)
- Use and understanding of passive sentences begins (5-7 years)
- Expresses ideas with a variety of complex sentences
- Asks/answers factual and inferential questions
- Gives directions
- Uses a variety of words, not just the same ones over and over

Total \# of words in 100 utterance speech sample: 457-622 (7 years)
Total \# of different words in 100 utterance speech sample: 173-212 (7 years)

## Receptive Language / What the Child Understands

- Follows 3 step directions and multi-step unrelated commands
- Answers more complex "who", "what", "where", "when", "how" and "why" questions
- Listens to and understands grade level stories that are read aloud to them
- Demonstrates listening comprehension by recalling information and responding to instruction


## Narrative Development

- Complex Episodes / Multiple Episodes (7 years)
- Complete Episodes / True Narratives (6 years)
- Narratives have a theme, character, plot, logically sequenced, temporally ordered, initiating even, action, consequences, emotion, and resolution
- Contain at least 5 story grammar elements (example: setting, characters)


## Phonological Awareness (5-7 years)

- Able to match all sounds with the written letter and name (grapheme/phoneme correspondence)
- Alliteration solidifies. They can identify words beginning with the same letter.
- Rhyming solidifies. They know the onset (the beginning sound that changes) and the rime (the last part of the word that rhymes)
Examples: "park" and "bark" rhyme ("p" and "b" are the onsets, "ark" is the rhyme)"witty" and "kitty" rhyme ("w" and " $k$ " are the onsets, "itty" is the rhyme)
- Segmentation, blending, and manipulating of words and syllables solidifies

Examples: put the words "butter" and "fly" together and you get..."butterfly"
take "room" off of "bedroom" and you get... "bed"
change "cat" to a new word by putting " $p$ " in the front and it becomes... "pat"
take the "t" off the end of "cat" and you have... "ca"
put "s" on the end of "cat" and you have... "cats"

- Creates words that rhyme
- Blends separate sounds to form words
- Identify all sounds in short words
- Match spoken words with print
- Reads words by sight (about 100)
- Applies knowledge of how print is organized


## Writing

- Expresses ideas through writing
- Prints clearly
- Spells frequently used words
- Begins sentences with capital letters \& uses end punctuation (. ? !)
- Writes a variety of short compositions


## Social/Play

- Starts and takes turns in conversations
- Stays on topic
- Uses many types of expression to express needs, wants, and ask questions or give information

