### Organizing Your Early Reading Program: Games & Activities You Need Randall Klein

#### **SOUNDS**

# I. Preparing the child to understand the alphabetic principle & learn the alphabet

- A. Materials to model *beginning sound* isolation (BSI)
  - 1. Beginning Sound Bingo game
  - 2. A collection of animal figurines
- B. Materials for independent practice of beginning sound isolation
  - 1. Beginning Sound Bingo
  - 2. Beginning Sound Matching game
  - 3. Other phonemic awareness activities that require *beginning sound isolation*.

### LETTERS

# II. Helping the child learn the sounds of the letters A-Z by applying the alphabetic principle

- A. Materials to introduce the alphabetic principle and verify that a student: understands the alphabetic principle; can apply the alphabetic principle.
  - 1. StandUp Alphabet Cards
  - 2. Other materials that include both a printed letter and a key picture that indicates the sound of that letter.
- B. A minimum of three or four activities that will allow the child to *independently* match letter symbols to objects or picture cards for each of a multiple of letter clusters
  - 1. Letter cluster #1: a, g, h, m, s
    - 1. StandUp Alphabet Cards<sup>1</sup>
    - 2. *Letter & Picture Sorting* with the *StandUp Alphabet Cards* (pictures facing up)
    - 3. Letter & picture sorting with the *StandUp Alphabet Cards* (pictures facing down)
    - 4. Beginning Sounds & Letters
    - 5. Matching moveable alphabet letters to pictures with proper placement
    - 6. Alphabet Mastery Game (3<sup>rd</sup> period knowledge)
    - 7. Letter cards or lists without picture clues  $(3^{rd} \text{ period knowledge})$
    - 8. Touch & Write papers (as appropriate)

<sup>&</sup>lt;sup>1</sup> The teacher should work with the student with cluster #1 StandUp Alphabet cards until 2<sup>nd</sup> period mastery is achieved. Then the child will be able to work independently with the sound-symbol matching activities that follow. Once the student has achieved some measure of fluency and success with cluster #1 activities, he or she will be able to work independently with all subsequent alphabet cluster activities.

- 2. Letter cluster #2: c, d, l, o, t
  - 1. See activities above.
  - 2. Activities that combine clusters 1 & 2.
- 3. Letter cluster #3: **f**, **i**, **p**, **r**, **u** 
  - 1. See activities above.
  - 2. Activities that combine any two or more clusters.
- 4. Letter cluster #4: **e**, **j**, **k**, **n**, **w** 
  - 1. See activities above.
  - 2. Activities that combine any two or more clusters.
- 5. Letter cluster #5: **b**, **v**, **y**, **z**, **qu**, **x** 
  - 1. See activities above.
  - 2. Activities that combine any two or more clusters.

#### **WORDS**

# III. Preparing the child to understand & apply the alphabetic principle at the word level

- C. Materials to model *phoneme segmentation* (3 sounds)
  - 1. The Blending Game
- D. Materials to practice phoneme segmentation *independently* 
  - 1. The Blending Game (student plays the role of teacher)
  - 2. The Faye Game
  - 3. Point & Slide

## *IV.* Short Vowel Encoding & Decoding—independent application of the alphabetic principle at the *word level*.

- E. Materials for encoding 3-letter short vowel words<sup>2</sup>
  - 1. Word building with Word Pockets
  - 2. Word building with a *Moveable Alphabet*
- F. Materials for decoding 3-Letter short vowel words
  - 1. Decoding Mastery Game (initial introduction to decoding)
  - 2. Pictures & Labels
  - 3. Word Choice
  - 4. Word Puzzles
  - 5. Word Cards without Picture Clues
    - 1. Action Labels
    - 2. Environment Labels

 $<sup>^{\</sup>mathbf{2}}$  "Spelling is reading instruction at the word level." –Marilyn J. Adams

Encoding words with moveable letters or letter tiles is a kind of spelling activity that teaches the child the structure of words and is direct preparation for the decoding of those words. We begin with the encoding of 3-letter short vowel words and move to short vowel word groupings that require greater phonemic awareness (4-letter and 5-&6-letter short vowel words) and then to words that are grouped by new orthographic features (e.g. the silent E) and multi-letter phonograms (e.g. *ai, sh, oa, etc.*)

- 3. Other Word Labels (adjectives, adverbs, etc.)
- 4. Word Lists
- 6. Word writing slips (as appropriate)
- 7. Ending Sounds & Letters
- 8. Middle Vowel Sorting Game
- G. Materials to model/teach phoneme segmentation (4 sounds)
  - 1. The Blending Game
- H. Materials to practice phoneme segmentation independently
  - 1. The Blending Game
  - 2. The Faye Game
  - 3. Point & Slide
- I. Materials for encoding & decoding 4-Letter short vowel words
  - 1. See activities above.
  - 2. Blended Sounds & Letters
- J. Begin working with high frequency words (Dolch Words).<sup>3</sup> See section V.
- K. Materials for encoding & decoding 5 & 6-Letter short vowel words
  - 1. See activities above.
- L. Materials for encoding & decoding Silent E words
  - 1. See activities above.
- M. Materials for encoding & decoding phonograms<sup>4</sup>
  - 1. See activities above.

### Sentences (Connected Text & Books)

#### V. High Frequency Words (Dolch Words)

- N. Materials to teach some high frequency words so the child can begin to read:
  - 1. Short vowel phrases
  - 2. Short vowel sentences
  - 3. Yes. No. Maybe So! (short vowel version)
- O. Dolch Noun Word Cards
- P. High frequency words so the child can begin to read short vowel decodable readers
  - 1. Example: Primary Phonics Set 1
- Q. Yes. No. Maybe So! (Dolch word version)
- R. Short vowel decodable readers

<sup>&</sup>lt;sup>3</sup> It is very important that early readers develop a strong decoding or *word attack* skills. When a student is showing fluency and success decoding and identifying 3- and 4-letter short vowel words, it is time for him or her to begin working with high frequency words and then to start reading short vowel phrases and sentences.

<sup>&</sup>lt;sup>4</sup> At this point the student is a reader and is very comfortable figuring out new words. Phonograms may therefore be presented in organized groupings of encoding and decoding activities.

### Assessment

- 1. Can you see that the student understands (i.e. recognizes) what the activity is?
- 2. Does he/she need too much help?
- 3. Is he/she independent?
- 4. Is he/she guessing?
- 5. Are his/her answers correct most of the time?
- 6. Is he/she starting to show some speed in completing an activity?
- 7. Is he/she beginning to show some automaticity in recognizing letter-sounds?
- 8. Is he/she starting to "call out" words without sounding them out?