1. Phoneme Segmentation: Students were asked to count the number of sounds in 21 printed words. Word difficulty varied.

EASY (Clear letter-sound correspondence; Commonly taught digraphs)

cat Letters: 3 Sounds: 3 show Letters: 4 Sounds: 2

HARD (Less clear phoneme-grapheme correspondence; 1 letter = 2 sounds)

box Letters: 3 Sounds: 4

2. Phoneme Matching: Students were asked to identify the word(s) which had the same sound as the one underlined in seven words.

pretend: basket baked thing battle

3. Phoneme Identification: Students were asked to identify the third sound in six words and provide an example word with that sound circled.

would D as in DOG