Alphabetic Principle, Word Study, and Spelling Definitions

Match the key concept to its definition by writing the letter in the correct blank. Set \boldsymbol{A}

1 decoding	A. Understanding that the sequence of letters in written words represents the sequence of sounds (or phonemes) in spoken words
2common sound	B. Sound that a letter most frequently makes in a word
3decodable texts	C. Vowels and certain consonant sounds that can be prolonged during pronunciation and are easier to say without being distorted
4 encoding	D. Engaging and coherent texts in which most of the words are comprised of an accumulating sequence of letter-sound correspondences being taught
5 alphabetic principle	E. Process of converting printed words into their spoken forms by using knowledge of letter-sound relationships and word structure
6 continuous sounds	F. Process of converting spoken words into their written forms (spelling)

SET B

7 sounding out	G. Words in which some or all of the letters do not represent their most common sounds
8 letter recognition	H. Groups of consecutive letters that represent a particular sound(s) in words
9 irregular words	I. Ability to distinguish and name each letter of the alphabet, sequence the letters, and distinguish and produce both upper and lowercase letters
10 regular words	J. Relationships between common sounds of letters or letter combinations in written words
11 stop sounds	K. Words in which the letters make their most common sound
12 letter-sound correspondences	L. Process of saying each sound that represents a letter(s) in a word and blending them together to read it
13letter combinations	M. Consonant sounds that are not as easy to pronounce in isolation, without a vowel sound

SET C

SEIC	
14 morphology	N. Consistencies in patterns and relationships that apply to more than one word
15 phonological processing	O. Description for the combination of letters and letter-sound correspondences
16 orthography	P. Strategies to improve memory such as using key words or visualizing
17 independent- level	Q. Reading level in which more than 1 in 10 words are difficult (89% or below accuracy with low comprehension)
18 phonology	R. Writing system of language
19 graphophonemic	S. Reading level in which no more than 1 in 20 words is difficult for the reader (95-100% accuracy with high comprehension)
20 phonetic spelling	T. A beginning stage of spelling that develops with one's ability to analyze the phonemes in words (also known as beginning, temporary, invented, and emergent spelling)
21 instructional- level	U. Ability to remember words in their spoken forms as sequences of speech sounds and to apply the sounds to symbols when spelling and reading words
22 generalizations	V. Reading level in which no more than 1 in 10 words is difficult for the reader (90-94% accuracy with average to high comprehension)
23 frustrational- level	W. Structure of meaningful units and patterns in words
24 mnemonics	X. Calculation that determines the reading level of texts (total number of words read correctly divided by the total number of words read)
25 percent accuracy	Y. Rule system of speech sounds in a language

Alphabetic Principle, Word Study, and Spelling Definitions

Match the key concept to its definition by writing the letter in the correct blank. Set \boldsymbol{A}

1E decoding	A. Understanding that the sequence of letters in written words represents the sequence of sounds (or phonemes) in spoken words
2B common sound	B. Sound that a letter most frequently makes in a word
3D decodable texts	C. Vowels and certain consonant sounds that can be prolonged during pronunciation and are easier to say without being distorted
4F encoding	D. Engaging and coherent texts in which most of the words are comprised of an accumulating sequence of letter-sound correspondences being taught
5A alphabetic principle	E. Process of converting printed words into their spoken forms by using knowledge of letter-sound relationships and word structure
6C continuous sounds	F. Process of converting spoken words into their written forms (spelling)

SET B

7L sounding out	G. Words in which some or all of the letters do not represent their most common sounds
8I letter recognition	H. Groups of consecutive letters that represent a particular sound(s) in words
9. <u>G</u> irregular words	I. Ability to distinguish and name each letter of the alphabet, sequence the letters, and distinguish and produce both upper and lowercase letters
10K regular words	J. Relationships between common sounds of letters or letter combinations in written words
11M stop sounds	K. Words in which the letters make their most common sound
12J letter-sound correspondences	L. Process of saying each sound that represents a letter(s) in a word and blending them together to read it
13H letter combinations	M. Consonant sounds that are not as easy to pronounce in isolation, without a vowel sound

ANSWER KEY AP HANDOUT 2A

SET C

14W morphology	N. Consistencies in patterns and relationships that apply to more than one word
15∪ phonological processing	O. Description for the combination of letters and letter-sound correspondences
16R orthography	P. Strategies to improve memory such as using key words or visualizing
17S independent- level	Q. Reading level in which more than 1 in 10 words are difficult (89% or below accuracy with low comprehension)
18Y phonology	R. Writing system of language
19O graphophonemic	S. Reading level in which no more than 1 in 20 words is difficult for the reader (95-100% accuracy with high comprehension)
20T phonetic spelling	T. A beginning stage of spelling that develops with one's ability to analyze the phonemes in words (also known as beginning, temporary, invented, and emergent spelling)
21V instructional- level	U. Ability to remember words in their spoken forms as sequences of speech sounds and to apply the sounds to symbols when spelling and reading words
22N generalizations	V. Reading level in which no more than 1 in 10 words is difficult for the reader (90-94% accuracy with average to high comprehension)
23Q frustrational- level	W. Structure of meaningful units and patterns in words
24 P mnemonics	X. Calculation that determines the reading level of texts (total number of words read correctly divided by the total number of words read)
25X percent accuracy	Y. Rule system of speech sounds in a language