## **Reporting Measure:** Analyzing Words

Level	Description
Above & Beyond (4.0)	The student will:  • Compare the meaning of a new term to the meaning of a similar word (for example, using the descriptions from <i>Follow the Water from Brook to Ocean</i> by Arthur Dorros, compare the meaning of the word <i>brook</i> to the word <i>river</i> ).
3.5	In addition to score 3.0 performance, partial success at score 4.0 content
Proficient (3.0)	The student will: <b>AW1—Explain the meaning of a multiple-meaning word</b> (for example, describe the different meanings of the word cover in the poem "Covers" by Nikki Giovanni by acting out or illustrating how the words are used). <b>AW2—Use descriptive attributes to sort words into categories</b> (for example, sort words such as tiger, lion, and housecat into the category of cats by recognizing that each shares similar attributes).
2.5	No major errors or omissions regarding score 2.0 content, and partial success at score 3.0 content
Getting There (2.0)	AW1—The student will recognize or recall specific vocabulary (for example, context) and perform basic processes such as:  • Identify whether a word in a sentence is an adjective, noun, or verb.  • Describe what a word makes one think of.  • Describe the meaning of the passage or sentence before an unknown word.  • Identify illustrations in a text that show what a word means.  • Choose which word meaning from a list of possible meanings would make the most sense in context.  AW2—The student will recognize or recall specific vocabulary (for example, attribute, category, type) and perform basic processes such as:  • State that categories are types of places, ideas, animals, people, or actions that share similar characteristics.  • Give an example of a word that fits into a familiar category (for example, bears fits in the category of animals).  • List characteristics associated with a specific word.  • Describe examples of the object or action a word represents.  • List subcategories that fit within a larger category (for example, dogs, cats, and fish are subcategories of animals).
1.5	Partial success at score 2.0 content, and major errors or omissions regarding score 3.0 content
Beginning (1.0)	With help, partial success at score 2.0 content and score 3.0 content