SUPPLEMENT to Tools for Thoughtful Assessment, p. 86

Comprehension Menus: Supplemental Examples

EXAMPLE A: A Comprehension Menu for a primary-grade *science lesson* (terrarium observation)

MASTERY QUESTIONS	INTERPERSONAL QUESTIONS
Observe and describe:	Be your animal:
Observe one of our terrarium animals for five minutes. What do you see? Use words and pictures to describe what it looks like, how it moves, what it eats, and anything else that you notice.	Pretend that you are your favorite terrarium animal. What would you do all day? How would you feel?
UNDERSTANDING QUESTIONS	SELF-EXPRESSIVE QUESTIONS
Compare and contrast:	Imagine:
Compare your favorite terrarium animal to another animal. What are two ways they are similar? What are two ways they	How might your favorite terrarium animal's life be different if it lived in the real word rather than in our classroom?

EXAMPLE B: A Comprehension Menu for a *poem*: Robert Frost's "Nothing Gold Can Stay"

MASTERY QUESTIONS	INTERPERSONAL QUESTIONS
Locate:	Share your opinion:
Where does the poet use alliteration? Where does he use metaphor?	Does the message/theme of this poem resonate with you personally? Share how it does (or doesn't) fit with your thoughts and experiences.
UNDERSTANDING QUESTIONS	SELF-EXPRESSIVE QUESTIONS
UNDERSTANDING QUESTIONS Interpret:	SELF-EXPRESSIVE QUESTIONS Be creative:

EXAMPLE C: A Comprehension Menu for a series of *lectures* on the circulatory system

MASTERY QUESTIONS	INTERPERSONAL QUESTIONS
Diagram and describe:	Connect the content to your everyday life:
How does the blood circulate between the heart and lungs? Make a detailed diagram or model and describe the process in words.	What are some things that you do (or could do) to improve your cardiovascular fitness level?
UNDERSTANDING QUESTIONS	SELF-EXPRESSIVE QUESTIONS
Explain why:	SELF-EXPRESSIVE QUESTIONS Explore a simile/think metaphorically: