## **COMPREHENSION RUBRIC**

(Mosaic of Thought, Keene & Zimmerman, 1997)

	4	3	2	1
Makes Connections	Explains how schema enriches text Uses schema to enhance interpretation of other texts Extends beyond life experiences and text	Expands interpretation of text Discusses schema related to author & text structure Poses questions on discrepancies between text and prior knowledge	Relates background knowledge/ experience to text	Talks about what text reminds him/her of but can't explain References to schema may not be clearly connected to text
Determines Importance	Identifies multiple ideas &/or themes Recognizes point of view Recognizes author's purpose & its relation to key points	Identifies at least 1 key concept or theme as important Clearly explains why	Identifies words, characters, or events as important Attempts to explain reasoning	Identifies some elements as important
Draws Inferences	Develops predictions, interpretations, &/or conclusions Connects text to reader's beliefs and knowledge	Draws conclusions and makes predictions Explains source of conclusions and predictions	Draws conclusions and makes predictions consistent with text	Attempts predictions or conclusions Inaccurate or unsubstantiated with text information
Asks Questions	Uses questions to challenge the validity of print, author's stance, motive, or point of view	Poses questions to enhance meaning of text	Poses questions to clarify meaning	Poses literal questions
Synthesizes	Succinct synthesis using internalized story/genre structure Identifies key themes	Incorporates own schema Enhances with story elements May identify key themes	Awareness of event sequence: beginning, middle, end	Identifies some text events Random or nonsensical order
Uses Sensory Images - Visualize	Elaborates multi- sensory images Articulates how process enhances comprehension	Creates and describes multisensory images that extend & enrich text	Describes mental images somewhat elaborated from literal text or existing pictures	Describes sensory image tied directly to text or a description of a picture
Monitors Comprehension	Identifies problems Uses a variety of strategies flexibly	Identifies problems at schema level Uses more than one strategy	Ids problems at word, sentence, schema level Uses one strategy	Identifies problems at word level Doesn't solve them