**Standard RI.8.4:** Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings; analyze the impact of specific word choices on meaning and tone, including analogies or allusions to other texts.

### **Step 1: Identify the key concepts:** (noun or noun phrases).

- Meaning of words and phrases
- Figurative
- Connotative
- Technical

- Word Choices
- Tone
- Analogies
- Allusions

#### Step 2: Determine the skill(s) (verbs).

Place one learning target per line.

- Determine
- Analyze

Step 3: Identify the Skill categories	Knowledge	Reasoning	Demonstration	Performance
Determine	✓			
Analyze		✓		

### **Step 4: Securely Held Content**

- Determine the meaning of words and phrases as they are used in a text
- Figurative and connotative meanings

## **Step 5: Clarify terms**

Analyze - To examine carefully and in detail, break apart into essential features in order to construct meaning

	Step 6	: Construct specific skill statements	Skill Types	Level of Rigor	Step skill(s)
Step 8: Write a learning progression	(Examp	le: Identify the main idea in a specific piece of text)	R	Level 2*	ep 7: (s) (K,
	2	Describe the difference between literal meaning and figurative meaning	K/D	Level 1	Ident , R, D, of F
	1	Create sentences or phrases which exemplify figurative meaning	R/D	Level 2	ify t P) Rigo
	3	Construct an argument that would justify the use of specific words to illustrate how those words are used to provide meaning and context	R/D	Level 3	the types and the L
	4	Describe how idioms meaning and figurative meaning are interrelated	R/D	Level 2	s of Level

# The Cognitive Demand/Level of Rigor:

Level I	Level II	Level III	Level IV	Level V	
Memorize, Recall	Perform Procedures, Explain	Generate, Create. Demonstrate	Analyze, Investigate	Evaluate, Integrate	
Reproduce sounds or words	Follow instructions	Create / develop connections among text, self, world	Categorize / schematize information	Determine relevance, coherence, internal consistency, logic	
Provide facts, terms, definitions, conventions	Give examples	Recognize relationships	Distinguish fact and opinion	Assess adequacy, appropriateness, credibility	
Locate literal answers in text	Check consistency	Dramatize	Compare and contrast	Test conclusions, hypotheses	
Identify relevant information	Summarize	Order, group, outline, organize ideas	Identify with another's point of view	Synthesize content and ideas from several sources	
Describe	Identify purpose, main ideas, organizational patterns	Express new ideas (or express ideas newly)	Make inferences, draw conclusions	Integrate with other topics and subjects	
	Gather information	Develop reasonable alternatives	Predict probable consequences	Critique	
			Generalize		

<sup>\*</sup> The number will vary depending on the taxonomy used.