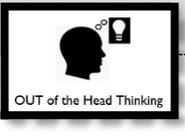
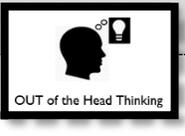
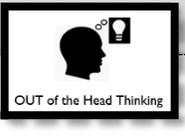


Marzano Taxonomy

Taxonomy Level	Mental Process	Verbs + Phrases
Knowledge Utilization Application or use of knowledge to accomplish a specific task 	Decision Making Selection between two or more alternatives that initially appear equal	<ul style="list-style-type: none"> Select the best among the following alternatives... Which of the following would best... What is the best way... Decide Which of these is most suitable...
	Problem Solving Overcoming an obstacle to a goal	<ul style="list-style-type: none"> Solve Adapt Develop a strategy to... Figure out a way How would you overcome... How will you reach your goal under these conditions...
	Experimenting Generating and testing hypotheses to understand physical or psychological phenomenon	<ul style="list-style-type: none"> Experiment Generate & test Test the idea that What would happen if... How would you test that How can this be explained How would you determine if... Based on the experiment, what can be predicted
	Investigating Examining a past, present, or future situation	<ul style="list-style-type: none"> Investigate Research Find out about Take a position on How & why did this happen What would happen if What are differing features of...
Analysis Reasoned extensions of knowledge and generation of new information not already processed 	Matching Identifying similarities and differences	<ul style="list-style-type: none"> Compare & contrast Categorize Sort Differentiate Discriminate Distinguish Create an analogy or metaphor
	Classifying Identifying the superordinate and subordinate categories	<ul style="list-style-type: none"> Classify Organize Sort Identify different types or categories Identify a broader category
	Analyzing Errors Identifying logical or processing errors	<ul style="list-style-type: none"> Edit Revise Identify errors or problems Evaluate Identify issues or misunderstandings Assess Critique Diagnose
	Generalizing Inferring new generalizations and principles from known information	<ul style="list-style-type: none"> Form conclusions Create a principle, generalization, or rule Trace the development of Generalize What conclusions can be drawn What inferences can be made
Comprehension Identification of the critical or defining attributes of knowledge 	Integrating Articulating the critical versus non-critical elements of information	<ul style="list-style-type: none"> Describe how or why Describe the key parts of Describe the effects Describe the relationship between Explain ways in which Paraphrase Summarize
	Symbolizing Depicting critical elements in nonlinguistic or abstract form	<ul style="list-style-type: none"> Symbolize Depict Represent Illustrate Draw Show Use models Diagram Chart
Retrieval Activation and transfer of knowledge from permanent memory to working memory 	Executing Carrying out a procedure	<ul style="list-style-type: none"> Use Demonstrate Show Make Draft Complete
	Recalling Producing accurate information	<ul style="list-style-type: none"> Name List Describe State Identify who, where, or when Describe what Exemplify
	Recognizing Validating the accuracy of information	<ul style="list-style-type: none"> Recognize (from a list) Select from (a list) Identify (from a list) Determine (true/false)