## **Higher Order Thinking Skills Question Templates**

Note: Any question becomes a recall question if the answer has already been explicitly provided to the student in class or in the text.  Who did Name  When did take place? List the  Analysis  How does work?  Sort these Use the table to determine
How does work?  Sort these  Use the table to determine  Analysis  What does Find examples o readings.
How does work? What does  Sort these Find examples o readings.
Use the graph to determine  Graph  What caused?  What is another possible cause of?  Outline the  Based on the written description, draw a diagram.  Draw your own map of without tracing or copying.  Use the map to determine  In what sequence did happen?  Break down into its component parts.  Give an example of  What literary form is being used?  What information is needed?  Is the information relevant?  Into what groups can you organize these?  Draw a picture that illustrates what's described in the story  Analyze the Classify these  Separate the  Nallyze the Classify these  What wand a?  What words doe image of  What words doe image of  What kind of a  What is the function what is the purp what is the purp what is the purp what is the pattern and?  What is the pattern use manipulative Build a model of Measure

Comparison		
How is like ?  How are and different?  Compare the before and after  Compare the character at the beginning of the story and at the end.	Distinguish between and  Compare with  On what dimensions might you compare and?  Which one is the biggest/oldest/tallest?	
Inference		
Hypothesize what will happen if  Predict what will happen if  Apply the rule to  Solve the problem  Predict how the story will end.  What is the main idea of the story?  What is the overall theme of?  What is the moral of the story?  Develop of plan to  Propose and describe an invention that fills some need.  Write a research paper on	Based on your readings, what can you conclude about?  What was the author's point of view?  Solve a logic puzzle.  What if?  What rule applies here?  What generalization can you make from this information?  Create a  Design a  Propose a solution to the problem of	