

DEMONSTRATES  
MASTERY OF  
KNOWLEDGE LEARNED

EVALUATING AND CREATING

PRACTICE  
KNOWLEDGE  
LEARNED

APPLYING AND ANALYZING

INTRODUCTION  
OF  
KNOWLEDGE

REMEMBERING AND UNDERSTANDING

### 3-APPLYING

EVALUATE

GENERALIZE

IMAGINE

JUDGE

PREDICT

SPECULATE

IF/THEN

HYPOTHESIZE

FORECAST

*What judgment could be made about...?*

*What would you predict if...?*

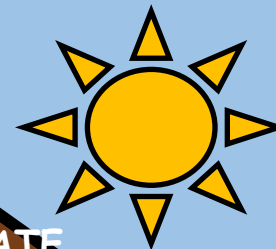
*How would you predict if...?*

*How would you prioritize...?*

*Why was \_\_\_ better than \_\_\_?*

*How could you prove or disprove \_\_\_?*

*What evidence supports \_\_\_?*



### 2-PROCESSING

COMPARE

CONTRAST

CLASSIFY

SORT

DISTINGUISH

EXPLAIN

INFER

ANALYZE

(WHY?)

*How is \_\_\_ similar to \_\_\_?*

*What do you think...?*

*What might we infer from...?*

*How is \_\_\_ related to \_\_\_?*

*How would you categorize...?*

*How would you*

*What is the function of...?*

*summarize...?*

### 1-GATHERING

DESCRIBE

DEFINE

COMPLETE

OBSERVE

LIST

IDENTIFY

SELECT

RECITE

*What is...?*

*When did...?*

*Which one...?*

*How would you show?*

*Who was...?*

*Who was...?*

*Which is the best answer?*

*What facts...?*

*How would you classify...?*

*What is the definition of...?*

*How many...?*