



3 - Applying

Assemble	Build	Construct	Create	
Design	Develop	Devise	Formulate	
Imagine	Invent	Make	Plan	
Produce	Write	Appraise	Forecast	Select
Argue	Generalize	Speculate	Check	Detect
Hypothesize	Support	Critique	If/Then	Test
Defend	Judge	Value	Predict	Value

2 - Processing

Attribute	Classify	Compare	Contrast	Criticize
Deconstruct	Differentiate	Discriminate	Distinguish	Examine
Experiment	Explain why	Infer	Integrate	Organize
Outline	Question	Sort	Structure	Carry out
Choose	Demonstrate	Do	Dramatize	Employ
Execute	Illustrate	Implement	Interpret	Operate
Schedule	Sketch	Solve	Using	

1- Gathering

Classify	Complete	Describe	Discuss	Explain
Identify	Locate	Paraphrase	Recognize	Report
Select	Translate	Define	Duplicate	List
Memorize	Recall	Repeat	Reproduce	State