COMPREHENSION LEVEL WITH DEFINITION

	Read & understand facts / ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating the main ideas; read & understand descriptions, communications, reports, tables, diagrams, directions, regulations, etc.
Apply (+Understan d)	Know when and how to use acquired knowledge, ideas, procedures, methods, formulas, principles, theories, etc. in new problem solving situations
Allalyse	Break down information into its constituent parts, recognize their relationship to one another and how they are organized; identify motives or causes, making inferences and find evidence to support generalizations; identify sublevel factors or salient data from a complex scenario
Synthesiz e	Build a structure or pattern from diverse elements; ability to put parts together to form a whole.
	Make judgments about the value of proposed ideas, information, solutions, quality of work etc., by comparing the proposal to specific criteria or standards.