Bloom's Taxonomy (1956) Knowledge and Understanding Intellectual Skills					
Knowledge	Comprehension	Application	Analysis	Synthesis	Evaluation
 Skills Tested recalling information knowledge of facts knowledge of ideas Verbs: define repeat record list recall name relate underline quote who when where identify 	Skills Tested • explaining information • grasping meaning • use your existing knowledge in a new context • interpret facts, order the facts • infer causes • predict consequences Verbs: • translate • restate • discuss • describe • recognize • explain • express • identify • locate • report • tell	Skills Tested • solving closed- ended problems • using methods, theories and concepts in a different way • solving problems using the skills and knowledge you have acquired Verbs: • interpret • apply • employ • use • demonstrate • illustrate • operate • schedule • sketch	Skills Tested • solving open-ended problems • finding patterns • identification components of knowledge • recognize hidden meanings Verbs: • distinguish analyze • differentiate • appraise • calculate • experiment • test • contrast • criticize • diagram • inspect • debate • question • relate • solve • examine	Skills Tested • creating unique answers to problems • use existing ideas to create new ideas • generalize to produce a working pattern • draw conclusions • predict what if • combine knowledge Verbs: • compose • plan • propose • design • formulate • arrange • assemble • collect • construct • create • set up • organize • manage • prepare • newrite	Skills Tested • making critical judgments • discriminate betweer ideas • assess the value of theories • make choices after reviewing the evidence • produce summaries of evidence • make complex choices based on evidence, and give reasons why you are making those choice • judge • judge • appraise • evaluate • rate • compare • revise • assess • estimate • grade • measure