Level 1 Reading: recognize factual material explicitly presented in a reading passage; understand the meaning of particular words or phrases in the context of a reading passage.

Level 2 Reading: synthesize material from different sections of a passage; recognize valid inferences derived from material in the passage; identify accurate summaries of a passage or of significant sections of the passage; understand and interpret figurative language; discern the main idea, purpose or focus of a passage or a significant portion of the passage.

Critical Thinking: evaluate competing causal explanations; evaluate hypotheses for consistency with known facts; determine the relevance of information for evaluating an argument or conclusion; determine whether an artistic interpretation is supported by evidence contained in a work; evaluate the appropriateness of procedures for investigating a question of causation; evaluate data for consistency with known facts, hypotheses or methods; recognize flaws and inconsistencies in an argument.

Level 1 Writing: recognize agreement among basic grammatical elements (e.g., nouns, verbs, pronouns and conjunctions); recognize appropriate transition words; recognize incorrect word choice; order sentences in a paragraph; order elements in an outline.

Level 2 Writing: incorporate new material into a passage; recognize agreement among basic grammatical elements (e.g., nouns, verbs, pronouns and conjunctions) when these elements are complicated by intervening words or phrases; combine simple clauses into a single, more complex combination; recast existing sentences into new syntactic combinations.

Level 3 Writing: discriminate between appropriate and inappropriate use of parallelism; discriminate between appropriate and inappropriate use of idiomatic language; recognize redundancy; discriminate between correct and incorrect constructions; recognize the most effective revision of a sentence.

Level 1 Mathematics: solve word problems that would most likely be solved by arithmetic and do not involve conversion of units or proportionality; solve problems involving the informal properties of numbers and operations, often involving the Number Line, including positive and negative numbers, whole numbers and fractions (including conversions of common fractions to percent); solve problems requiring a general understanding of square roots and the squares of numbers; solve a simple equation or substitute numbers into an algebraic expression; find information from a graph.

Level 2 Mathematics: solve arithmetic problems with some complications, such as complex wording, maximizing or minimizing and embedded ratios; simplify algebraic expressions, perform basic translations, and draw conclusions from algebraic equations and inequalities; interpret a trend represented in a graph, or choose a graph that reflects a trend; solve problems involving sets.

Level 3 Mathematics: solve word problems that would be unlikely to be solved by arithmetic; solve problems involving difficult arithmetic concepts, such as exponents and roots, and percent of increase or decrease; generalize about numbers (e.g., identify the values of (x) for which an expression increases as (x) increases); solve problems requiring an understanding of the properties of integers, rational numbers, etc.; interpret a graph in which the trends are to be expressed algebraically or one of the following is involved: exponents and roots, percent of increase or decrease; solve problems requiring insight or logical reasoning.