



<b>LESSONS</b>	<b>MATH-TOPICS</b>	<b>LESSONS</b>	<b>VERBAL-TOPICS</b>
LESSON 1	Discussion of the structure of the test+ Detailed analysis of the test taking strategies. Topic-Working with expressions Arithmetic 1- Using expressions, Law of Arithmetic, simplifying expressions and operations, Basic Quadratics, Number system, Basic word problems	LESSON 1	Discussion of the structure of the test+ Detailed analysis of the test taking strategies. Discussion of (SC) Grammar Concepts-Part A Worksheet+ Discussion Timed Practice on each different topics in Part A and Discussion
LESSON 2	Topic-Working with Linear equations Algebra 1-Making and Solving equations, Understanding linear equations and graphs. Data Sufficiency -Question Types and Solving Techniques	LESSON 2	Discussion of Homework Discussion +Grammar Concepts-Part B Worksheet (SC) + Discussion Timed Practice on each different topics in Part B and Discussion
LESSON 3	Topic-Working with inequalities and Absolute Values -Algebra 2-Solving techniques, Graphing and understanding conceptually for word problems. Working with Linear Systems Solving Methods-Substitution ,elimination, constructing and interpreting linear systems	LESSON 3	Discussion of Homework Discussion +Grammar (SC) Concepts-Part C Worksheet+ Discussion Timed Practice on each different topics in Part C and Discussion
LESSON 4	Topic-Quadratics and Polynomial Functions Factorizing, simplifying. Percentages, Factorials, Number Properties	LESSON 4	Discussion of Homework Discussion +Grammar Concepts-Part D Worksheet+ Discussion.Timed Practice on each different topics in Part D and Discussion.
LESSON 5	Topic-Working with data (Problem solving and Data Analysis) -Spread, standard deviation, statistics, Drawing inferences from data	LESSON 5	CR and RC Introduction and types. Mixed Worksheets.
LESSON 6	Topic-Rates, Ratios, Percentages, Proportions	LESSON 6	(RC )Reading Set 1-All types + Strategies. Learning how to read smartly and systematically.Practice Set 1+Review
LESSON 7	Topic-Probability, Permutations and Combinations.	LESSON 7	(RC)Reading Set 2-All types + Strategies. Learning and systematically. Practice Set 2+Review
LESSON 8	Geometry 1-Coordinate and 2-D Geometry	LESSON 8	(AWA) Essay-Comprehension Question-Structure + Scoring + Writing Style + Correction.
LESSON 9	Geometry 2-3D Geometry+ Review of exercises	LESSON 9	(CR)Reading Set 3-All types + Strategies. Learning how to approach passages systematically. Practice Set 3+Review
LESSON 10-12	Integrated Reasoning-Type 1-4	LESSON 10	(CR) Reading Set 4-All types + Strategies. Learning how to read smartly and systematically. Practice Set 4+Review
<b>PRACTICE TESTS+MOCK TESTS</b>			