

Scholastic Aptitude Test (SAT)

Session Plan for SAT



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SESSION	SESSION PLAN FOR SAT (VERBAL)	SESSION PLAN FOR SAT (MATH)
Session 1	<p><u>Introduction to New SAT:</u> Review Test & Detailed discussion of the test</p> <ul style="list-style-type: none"> • Strategies for Question Types • WORKSHEET– Home Assignment (HA) 	<p><u>Introduction to New SAT:</u> Review Test & Detailed discussion of the test.</p> <ul style="list-style-type: none"> • Basic Concepts revision • WORKSHEET– Home Assignment (HA)
Session 2	<ul style="list-style-type: none"> • Discussion of HA • Grammar lesson 1 • Worksheet-Writing (CA) 75 questions Set 1 • WORKSHEET - HA 	<p><u>Pre Algebra Skills:</u> Properties of numbers</p> <ul style="list-style-type: none"> • Basis operations • Properties of Exponents • Fractions and Ratios • WORKSHEET– Home Assignment (HA)
Session 3	<ul style="list-style-type: none"> • Discussion of HA • Grammar lesson 2 • Worksheet-Writing (CA) 75 questions Set 2 • WORKSHEET - HA 	<p><u>Algebra Skills:</u></p> <ul style="list-style-type: none"> • Substitution and simplification of equations <ul style="list-style-type: none"> • Solving Inequalities • Linear Equation with two variables • Quadratic Equation • Algebraic and graphical representation • WORKSHEET– Home Assignment (HA)
Session 4	<ul style="list-style-type: none"> • Discussion of HA • Grammar lesson 3 • Worksheet-Writing (CA) 75 questions Set 3 • WORKSHEET– Home Assignment (HA) 	<p><u>Data Interpretation:</u></p> <ul style="list-style-type: none"> • Percent • Multistep Problems involving Percent <ul style="list-style-type: none"> • Scatter plot • Scaling drawings to solve multistep Problems • Linear growth and exponential growth • WORKSHEET– Home Assignment (HA)
Session 5	<ul style="list-style-type: none"> • Discussion of Worksheet (HA) • Grammar Review • <u>Introduction to Passage Reading:</u> • Types of questions based on passages 	<ul style="list-style-type: none"> • Analyzing graphical information • Interpretation of Tables and Graphs • Evaluating Reports from the given data • Create a quadratic or exponential function

	Worksheet- Reading- Class Assignment (CA) • WORKSHEET– Home Assignment (HA)	• Determine the most suitable form of an expression WORKSHEET– Home Assignment (HA)
Session 6	Discussion of Worksheet (HA) • Strategies for questions • Worksheet- Reading- Class Assignment (CA) • WORKSHEET– Home Assignment (HA)	<u>Additional Topics in Math</u> • Create equivalent expressions involving rational exponents • Add, subtract, and multiply polynomial expressions • Understand the relationship between zeros and factors of polynomials • WORKSHEET– Home Assignment (HA)
Session 7	Discussion of Worksheet (HA) • Worksheet- Reading- Class Assignment (CA) • WORKSHEET– Home Assignment (HA)	<u>Advanced Math</u> • Solve problems using volume formulas. • Use trigonometric ratios and the Pythagorean theorem • Add, subtract, multiply, divide, and simplify complex numbers • Conversion from degree to radians WORKSHEET– Home Assignment (HA)
Session 8	Discussion of Worksheet (HA) Most common question types -Revision • WORKSHEETS- Reading and Writing <u>Introduction to Essay Writing :</u> • Types of topics	• Circles theorems • Relation between lines, angles and triangle • Coordinate Geometry WORKSHEET– Home Assignment (HA)
Session 9	Essay Strategies/ writing styles • Important analytical styles of writing • Practice Task (CA)	• Remaining Topics • Practice Questions
Session 10	<u>REVISION TEST- ESSAY and READING SECTIONS</u>	REVISION TEST & DOUBT CLEARING
Session 11	<u>REVISION TEST- READING and WRITING SECTIONS</u>	REVISION TEST & DOUBT CLEARING

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