

Week #	Notes	REW Unit	REW Lesson #	Reading & Writing Lesson	Math Unit	Math Lesson #	Math Lesson	Additional Quarter 1 Lessons
1	First week of instruction	Content structure, and expression of ideas Part 1	1.1	Course Introduction, Words in Context, Part 1	Algebra Foundations	1.1	Introduction to Digital SAT Math Section	Other Track Introduction to Beapoke Digital Introduction to Blueprint
2			1.2	Words in Context, Part 2		1.2	Expressions and Equations in One Variable	
3	Recommended week for Introduction to Beapoke Digital and Introduction to Blueprint lessons		1.3	Transitions		1.3	Ratio, Rates, and Proportions	
4	Recommended week for first full-length practice SAT (via Beapoke Digital)		1.4	Main Purpose		1.4	Slope-Intercept Form, Part 1	
5			1.5	Overall Structure, and Function of a Passage		1.5	Slope-Intercept Form, Part 2	
6			1.6	Close-Text Connections		1.6	Slope-Intercept Form, Part 3: Word Problems	
7			1.7	Review and Quarter 1 Quiz		1.7	Diagrams for Unfamiliar Quantities Types and Quarter 1 Quiz	
8	Typical week for Digital PSAT/NMSQT for grades 9-11		1.8	Review, Continued		1.8	Review for End-of-Quarter Assessment	
9			1.9	Quarter 1 End-of-Quarter Assessment		1.9	Quarter 1 End-of-Quarter Assessment	
10	Quarterly Break Week - no SAT prep this week							
11	First week of Quarter 2	Information and Ideas Part 1, and Standard English Conventions Part 1	2.1	End-of-Quarter Assessment Detail and Main Idea	Algebra Foundations Continued, and Introduction to Advanced Math	2.1	Detail of Quarter 1 End-of-Quarter Assessment	
12			2.2	Key Details		2.2	Standard Form Word Problems, and Introduction to Systems of Equations	
13			2.3	Command of Evidence - Textual		2.3	Systems of Equations, Continued: Word Problems and Number of Solutions	
14			2.4	Command of Evidence - Quantitative		2.4	Inequalities and Systems of Inequalities	
15			2.5	Review and Quarter 2 Quiz		2.5	Solve for a Variable in Terms of Other Variables, and Quarter 2 Quiz	
16			2.6	Appositives		2.6	Quadratics, Part 1: Integrating and Solving Equations	
17			2.7	Cumulative Review for End-of-Quarter Assessment		2.7	Quadratics, Part 2: Maximum/Minimum, Modeling, and Systems of Nonlinear Equations	
18			2.8	Quarter 2 End-of-Quarter Assessment		2.8	Quarter 2 End-of-Quarter Assessment	
19	Typical Winter Break week		2.9	End-of-Quarter Assessment Detail and Final Review		2.9	Detail of Quarter 2 End-of-Quarter Assessment	
20	Quarterly Break Week - no SAT prep this week							
21		Expression of Ideas Part 2, Information and Ideas Part 2, and Standard English Conventions Part 2	3.1	Rhetorical Synthesis	Advanced Math Continued, and Problem Solving and Data Analysis Basics	3.1	Exponent Rules and Comparing Like Terms	
22	Recommended week for second full-length practice SAT (via Beapoke Digital)		3.2	Inferences, Part 1		3.2	Rational Expressions	
23			3.3	Subjects and Verbs		3.3	Percent Basics	
24			3.4	Verb Tenses		3.4	Exponential Relationships, Part 1	
25			3.5	Review and Quarter 3 Quiz		3.5	Strategy for Advanced Graphs, and Quarter 3 Quiz	
26			3.6	Cumulative Review for End-of-Quarter Assessment		3.6	Exponential Relationships, Part 2	
27			3.7	Quarter 3 End-of-Quarter Assessment		3.7	Quarter 3 End-of-Quarter Assessment	
28			3.8	End-of-Quarter Assessment Detail and Prepositions		3.8	Detail of Quarter 3 End-of-Quarter Assessment	
29			3.9	Preparing for Test Day*		3.9	Preparing for Test Day and Mean, Median, and Range Basics	
30	Quarterly Break Week - no SAT prep this week							
31		Standard English Conventions Part 3	4.1	Appositives	Geometry and Trigonometry, and Problem Solving and Data Analysis Continued	4.1	Sampling and Data Inferences	
32			4.2	Verbs, Part 1: Infinitives and Gerunds		4.2	Frequency Plots and Measures of Spread	
33			4.3	Verbs, Part 2: Participles		4.3	Scatterplots and Lines of Best Fit	
34			4.4	Review and Quarter 4 Quiz		4.4	Pythagorean Theorem and Special Right Triangles, and Quarter 4 Quiz	
35	Typical week of AP Exams		4.5	Sentence Boundaries		4.5	Trigonometry	
36	Typical week of AP Exams		4.6	Cumulative Review for End-of-Quarter Assessment		4.6	Review of Derivatives and Applying Fundamentals	
37			4.7	Quarter 4 End-of-Quarter Assessment		4.7	Quarter 4 End-of-Quarter Assessment	
38	Typical week of real SAT test		4.8	Detail of Quarter 4 End-of-Quarter Assessment, and Preparation for Test Day		4.8	Detail of Quarter 4 End-of-Quarter Assessment, and Preparation for Test Day	
39	Typical week of June Regents Exams in New York state		4.9	End-of-Course Reflection		4.9	End-of-Course Reflection	
40	Quarterly Break Week - no SAT prep this week							

Additional Quarter 1 Lessons		
Other Track		
	Introduction to Beapoke Digital	
	Introduction to Blueprint	

Quarter 3 Flex Lessons		
	REW Lesson	Math Lesson
Flex Lesson 1	Phonoms	Perimeter, Area, and Volume
Flex Lesson 2	Inferences, Part 2	Angles, Congruence, and Similarity

Quarter 4 Flex Lessons		
	REW Lesson	Math Lesson
Flex Lesson 3	Dependent Clauses, Part 1: Coordinating Conjunctions	Circles
Flex Lesson 4	Dependent Clauses, Part 2: Relative Clauses and Infinitives	Two-Way Frequency Tables, Line Graphs, Box Plots, and Bar Graphs

*For both REW and Math, this lesson is scheduled 2x because it should be given during the week immediately before student's first SAT test day. The timing of this day will vary.