25 Topics Tested On The SAT

	Concepts	Content	Lecture	Practice	Completion Date	Notes
1	Fractions	Basics				
2	Squaring					
3	Advanced Algebra Techniques					
4	Exponents & Radicals					
5	Percents					
6	Functions	- Function -				
7	Lines					
8	Linear Model Interpretation					
9	Linear vs. Exponential Model					
10	Quadratics					
11	Systems of Equations					
12	Inequalities	Advanced				
13	Absolute Values					
14	Synthetic Division					
15	Complex Numbers					
16	Probability					
17	Angles	Geometry				
18	Triangles					
19	Trigonometry					
20	Circles					
21	Volume					
22	Word Problems [Easy]	Word Problems				
23	Word Problems [Hard]					
24	Proportions					
25	Mean/Median/Standard Deviation					

[Click the concepts to go to the lectures & practice sets & summaries]

^{*} Without a strong foundation on the **basics** (Concepts 1~5), you will have trouble learning about **functions**, which will make learning **advanced** content even harder. If you are good on any of the concepts listed above, you may *brush* through them but do not *skip* them. The lectures will teach you EXACTLY how the SAT will test you on those topics. **Highly** recommend going through all the chapters in order.