Don't Procrastinate, Test Yourself; A comprehensive Word Knowledge review including: Nearly and Perfect Synonyms, Prefixes, Positive vs. Negative, Word Strength, Type and Topic, Form a Sentence, Use Replacements, Eliminate Similar Choices, Adjectives Give it Away, Use Logic, The Trap of Familiarity; A comprehensive Mathematics review including: The Easiest Math Review You'll Ever Read, Solving for Variables, How to Read Word Problems, Keeping Probability Simple, Using the Right Formulas, Graphing for Success, Breezing Through Ratios, Understanding Line Plotting, The Logical Approach to the Solving Difficult Problems; A comprehensive Reading Comprehension review including: Skimming, Paragraph Focus, Eliminate Choices, Contextual Clues, Fact/Opinion, Opposites, Make Predictions, Answer the Question, Benchmark, New Information, Valid Information, Time Management; A comprehensive Science review including: How to Work Fast, Milking the Question for All Its Worth, Watching Out for the Obvious, Backtracking to the Answer, Making Bizarre Decisions, Understanding the Flaws, Strategic Choice Elimination, Knowing for Certain, Avoiding Technicalities, and much more...

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* Creative search strategies
* Mistakes to avoid during the search, application, and interview
* How to approach a professor after lecture or during office hours
* Email templates that get you noticed
* Time-management strategies to maintain your academic/life balance
* Tips to determine if you should accept or decline a research position
* How to use your research experience to build habits for success in the lab, in college, and in life

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