ARITHMETIC ADEPT

Your responses: More confident in Quantitative, less than 10 hours per week, about 2 months

You'll need to be: Organized, Goal-directed, and Targeted.

You have a powerful foundation in Quantitative section skills which, with **goal-directed** study and sustained focus, you can develop even further to conquer almost any math question you encounter. With less than 10 hours per week for study, you'll use this study plan to **organize** your schedule and **target** the most important concepts for test day, while also giving you the foundation you need for the Verbal section.

How to Use Your Study Plan: The study plan below is based on your answers to the survey. Each week, the Recommended items cover the strategies and content that will help you earn the most possible points on the GRE, so be sure to prioritize those items. To make your prep as efficient as possible, choose Optional items that best fit your study needs and schedule. If you fall behind or don't have at least 8 full weeks to study, be sure to prioritize the Recommended items. Happy prepping!



WEEKS 1-2

Format of the GRE

Knowing what to expect on each section of the GRE will give you confidence on test day—and throughout your prep. You'll know exactly what the GRE will ask you to do with the skills you are learning. Take a diagnostic practice test during these weeks; take the time to carefully review your results to get an idea of where you stand on each section of the test. This is also a good time to register for the GRE, if you haven't already done so, at ets.org/gre.

During these weeks, you'll:

- Become comfortable with the structure of each section of the GRE
- Take a diagnostic practice test
- Learn how to grow your vocabulary for the Verbal sections of the GRE
- Begin your review of the math topics that the GRE tests

Overall Study	Verbal	Quant	Analytical Writing
Recommended: ☐ GRE Mini Tests: Quant and Verbal (online) ☐ Video: How the GRE Works (online) ☐ Chapter 1: Introduction to the GRE ☐ Chapter 2: Multi-Stage Test Mechanics ☐ Explore the test maker's website and register for the GRE at ets.org/gre ☐ Get in the habit of trying the Question of the Day (online) every day until Test Day	Recommended: Chapter 3: Introduction to Verbal Reasoning	Recommended: Chapter 9: Introduction to Quantitative Reasoning	Recommended: Chapter 20: Introduction to Analytical Writing



Overall Study	Verbal	Quant	Analytical Writing
Recommended: Practice Test 1 (Diagnostic) (online) Review Practice Test 1	Recommended: Chapter 4: Verbal Foundations and Content Review		
	Optional: Vocab: Use one or more strategies in Chapter 4 to learn 10 new words	Optional: Chapter 10: Math Foundations—Arithmetic and Number Properties Review*	Optional: Chapter 21: Analytical Writing Foundations and Content Review

^{*}Every Math Foundations chapter reviews numerous math topics and ends with a practice set. Look lightly over the math topics and try the practice set questions; review in more depth those topics where you have the most opportunity for improvement.

WEEKS 3-5

Question Types and Focused Content Review

Now that you're familiar with the overall structure of the GRE, it's time to dig into learning expert strategies for each question type. You'll also have the opportunity to begin reviewing the concepts that will appear on the Quantitative and Analytical Writing sections of the GRE.

During these weeks, you'll:

- Learn the Kaplan Methods and strategies for Verbal and Quant question types
- Master the foundations of strategic reading to boost your skills in Reading Comprehension
- Begin reviewing the math and writing concepts that are tested on the GRE
- Learn strategies for both essay types

Verbal	Quant
Recommended: Chapter 5: Text Completion Guided Practice: Text Completion Basics (online) Practice: 12 Text Completion Questions (online)	
Optional: Video: Strategy for Text Completion (online) Vocab: Learn 10 new words	Optional: ☐ Chapter 11: Math Foundations—Ratios and Math Formulas Review* ☐ Chapter 12: Math Foundations—Algebra Review*



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Verbal	Quant	Analytical Writing
Recommended: ☐ Chapter 7: Reading Comprehension ☐ Guided Practice: Reading Comprehension: Strategic Reading (online) ☐ Guided Practice: Reading Comprehension Basics (online) ☐ Practice: 10 Reading Comprehension Questions (online)	Recommended: Chapter 16: Quantitative Comparison Practice: 8 Quantitative Comparison Questions (online)	Recommended: Chapter 22: The Issue Essay
Optional: □ Video: Strategy for Reading Comprehension (online) □ Vocab: Learn 10 new words □ Qbank: Create, complete, and review an untimed 10-question quiz of Text Completion questions	Optional: Video: Strategy for Quantitative Comparison (online) Guided Practice: Quantitative Comparison Intermediate (online)	



Overall Study	Verbal	Quant	Analytical Writing
	Recommended: Chapter 6: Sentence Equivalence Guided Practice: Sentence Equivalence Basics (online) Practice: 8 Sentence Equivalence Questions (online)	Recommended: Chapter 17: Problem Solving Practice: 9 Problem Solving Questions (online)	Recommended: Chapter 23: The Argument Essay
Optional: Chapter 27: Take Control of the Test If you'll have more than 8 weeks or just want more resources, check out what's available in More Free Prep (online)	Optional: ☐ Video: Strategy for Sentence Equivalence (online) ☐ Vocab: Learn 10 new words ☐ Qbank: Create, complete, and review an untimed 10-question quiz of Reading Comprehension questions	Optional: ☐ Video: Strategy for Problem Solving (online) ☐ Guided Practice: Problem Solving Intermediate (online) ☐ Qbank: Create, complete, and review an untimed 10-question quiz of Quantitative Comparison questions	Optional: Chapter 24: Analytical Writing Practice Set 1



WEEKS 6-7

Practice Test and Focused Practice and Review

You've worked hard and learned a lot over the previous weeks! Now, put that study to work on some authentic practice. Taking a practice test under test-like conditions is the best way to solidify what you've learned and to practice test-taking strategies. Plus, your results will help you make a plan for your remaining weeks until test day.

Tips for Taking Practice Tests:

Make the practice test count! Time yourself and try to make the practice test experience as much like the real thing as possible. Set aside several hours and find a place where you'll have no interruptions or distractions. Practice using the Kaplan Methods on every question—even if doing so takes more time now, practicing will improve your speed so the Methods are second nature on the real test day.

After finishing the practice test, it is vital that you *review your results*. Dig into each question—think not only about why you got a question correct or incorrect but also about whether you approached the question strategically. For each question, ask: What can I learn about this type of question?

After reviewing, use your test results to help you plan which chapters and online content to review until test day based on your individual study needs. You now know all the strategies and Kaplan Methods—it's time to solidify your skills by persistent practice.

During these weeks, you'll:

- Take a practice test
- Review the practice test
- Finish your review of math content and study of Quant question types
- Study your areas of opportunity as identified by your practice test results
- Practice, practice, practice questions of each type to continue solidifying your test-taking skills and content knowledge



Overall Study	Verbal	Quant
Recommended: Practice Test 2 (online) Review Practice Test 2	Recommended: Qbank: Create, complete, and review timed 10-question quizzes	Recommended: Guided Practice: Quantitative Comparison Challenge (online) Guided Practice: Problem Solving Challenge (online)
	Optional: □ Vocab: Learn 10 new words □ Chapter 8: Verbal Reasoning Practice Set 1	Optional: ☐ Chapter 13: Math Foundations—Statistics Review* ☐ Chapter 14: Math Foundations—Counting Methods and Probability Review* ☐ Qbank: Create, complete, and review an untimed 10-question quiz of Problem Solving questions

^{*}Every Math Foundations chapter reviews numerous math topics and ends with a practice set. Look lightly over the math topics and try the practice set questions; review in more depth those topics where you have the most opportunity for improvement.



Overall Study	Verbal	Quant	Analytical Writing
Recommended: Chapter 27: Take Control of the Test (review if you read this in week 5)	Recommended: Review chapter(s) based on practice test results Chapter 8: Verbal Reasoning Practice Set 2	Recommended: Review chapter(s) based on practice test results Chapter 18: Data Interpretation	Recommended: Chapter 24: Analytical Writing Practice Set 2
	Optional: ☐ Vocab: Learn 10 new words ☐ Qbank: Create, complete, and review timed 10-question quizzes of Verbal questions	Optional: □ Chapter 15: Math Foundations—Geometry Review* □ Chapter 19: Quantitative Reasoning Practice Set 1 □ Video: Strategy for Data Interpretation (online) □ Practice: 6 Data Interpretation Questions (online)	Optional: Practice: Analytical Writing Practice Set 1 (online)

^{*}Every Math Foundations chapter reviews numerous math topics and ends with a practice set. Look lightly over the math topics and try the practice set questions; review in more depth those topics where you have the most opportunity for improvement.



WEEK 8

Final Practice Test and Strengths Focus

You've worked so hard! Only one week left, but you are well situated for success. Now things get kind of fun: take those topics you're awesome at and get more awesome at them before test day! Celebrate your successes and use this opportunity to get even better. You'll also take one last practice test about a week before your test date. As usual, take the time to dig into your results. Finally, do some light practice leading up to the big day.

During this week, you'll:

- Focus on your strongest topics to build confidence for test day
- Take a practice test, about a week before your scheduled test day
- Do light practice until test day

Week 8

Overall Study	Verbal	Quant	Analytical Writing
Recommended: If possible, visit and get familiar with your test center before test day. Practice Test 3	Recommended: Review strengths chapter(s) based on practice test results Chapter 8: Verbal Reasoning Practice Set 3	Recommended: Review strengths chapter(s) based on practice test results Chapter 19: Quant Reasoning Practice Set 2	Recommended: Review chapter(s) based on practice test results Practice: Analytical Writing Practice Set 2 (online)
(online) Review Practice Test 3	Optional: Qbank: Review the quizzes you completed earlier in your practice	Optional: Chapter 19: Quant Reasoning Practice Set 3 Qbank: Review the quizzes you completed earlier in your practice	

Congratulations! You've put in the **organized**, **goal-directed** effort to complete your **targeted** review of the GRE, following the way of the **Arithmetic Adept**. Feel confident in your expert preparation!

2-Month Study Plan, Less Than 10 Hours per Week, More Confident in Quant

