RESPONSIBLE READER

Organized, Goal-Directed, Targeted

You're already **goal-directed**; now **target** your study to develop the most important skills and concepts for test day success. Your English or Reading skills are already well developed, but you will also want to establish a solid foundation in Math and Science. With less than 5 hours per week for study, you will also need to manage your time and **organize** your study schedule; your study plan will help you keep on track and prioritize your goals.

How to Use Your Study Plan: Each week, the Recommended chapters cover the topics that are worth the most points on the ACT, 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 8 full weeks to study, be sure to prioritize the Recommended items. Happy prepping!



WEEK 1

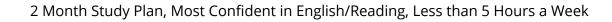
Foundations of the ACT

Knowing what to expect on each section of the ACT will give you confidence on test day—you'll have no surprises about what types of questions you'll be asked.

During this week, you'll:

- Become comfortable with the structure of the ACT
- Learn the Kaplan Method for the English, Reading, and Math sections of the test

Overall Study	English and Reading	Math
Recommended: Chapter 1: Inside the ACT Explore the test maker's website and register for the ACT	Recommended: Chapter 2: The Method for ACT English Chapter 15: The Method for ACT Reading	Recommended: Chapter 7: The Method for ACT Math Questions
Optional: Practice Test C (online) Review Practice Test C Online Video: About the ACT Chapter 27: The Method for the ACT Writing Test (If you're unsure about whether to take the essay on test day, check out the ACT Writing Test?)	Optional: Qbank: 15 English questions Qbank: 10 Reading questions	Optional: Chapter 6: Prerequisite Skills and Calculator Use Online Math Videos Featured Video: Translating English to Math (see online resources for more Point Builder video topics)





WEEKS 2-4

High-SmartPoints Topics

Let's cut right to the chase: some topics are tested on the ACT more heavily than others. Kaplan has assigned a SmartPoints number to each topic on the ACT—the higher the SmartPoints number, the more that topic is tested. That means that mastering those topics with the highest SmartPoints values has the potential to earn you a ton of points on test day.

During these weeks, you'll:

- Maximize your English skills by mastering high-SmartPoints topics
- Lay the groundwork for success in Math and Science by studying high-SmartPoints topics
- Learn the fine points of strategic Reading



English and Reading	Math	Science
Recommended: Chapter 3: Spotting and Fixing Errors Sentence Structure The Basics Commas, Dashes, and Colons Agreement Verbs Pronouns Modifiers QBank: 10 Reading questions	Recommended: Chapter 8: Number and Quantity	Recommended: Chapter 22: The Method for ACT Science
Optional: Online English Videos Featured Video: Misplaced Modifiers (see online resources for more Sentence Structure and Agreement video topics)	Optional: Online Math Video: Answer Questions about Radicals QBank: 5-10 Math questions	Optional: QBank: 6-8 Science questions

English and Reading	Math	Science
Recommended: Chapter 16: ACT Reading Passage Strategies	Recommended: Chapter 9: Rates, Ratios, Proportions, and Percents	Recommended: Chapter 23: Data How Much Do You Know? Data Representation Passages Detail and Interpretation Questions
Optional:	Optional: Online Math Video: Answer Ratio, Rate, and Proportions Questions Online Math Video: Answer Questions on Percents QBank: 5-10 Math questions	Optional: QBank: 6-8 Science questions

English and Reading	Math	Science
Recommended: Chapter 4: Spotting and Fixing Issues Development Precision Introductions and Conclusions Revising Text Chapter 18: Answering ACT Reading Questions	Recommended: Chapter 10: Algebra	Recommended: Chapter 23: Data Calculation and Inference Questions How Much Have You Learned?
Optional: Chapter 17: ACT Reading Question Types Online Reading Video: Inference Questions	Optional: Online Math Videos: Algebra topics Featured Video: Solve for an Unknown Variable (see online resources for more Algebra video topics)	Optional: QBank: 6-8 Science questions

WEEKS 5-6

Areas of Opportunity and Practice Test

Now it's time to dig into some challenging topics. You can do this! Your goal is not to learn everything about, say, geometry or punctuation, but rather to learn the most commonly-tested ACT concepts and to familiarize yourself with questions in that category.

It's also time for some authentic practice. Taking a practice test under real 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, eliminate distractions, and use your test-taking strategies (see Chapter 1), just as you would for the real test. Practice using the Methods for each test section (English, Math, Reading, and Science) 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 yourself: What can I learn about this type of question? After reviewing, use your test results to help you plan what to study until test day.

During these weeks, you'll:

- Take a practice test
- Review the practice test
- Improve your performance on your areas of opportunity on each section of the test



Overall Study	English and Reading	Math	Science
Recommended: Practice Test 1 (in-book) with optional essay Review Practice Test 1	Optional: Review chapter(s) based on practice test results	Recommended: Review chapter(s) based on practice test results Optional: Chapter 11: Tables, Statistics, and Probability Online Math Video: Answer Mean, Median, and Mode Questions Online Math Video: Answer Probability Questions	Recommended: Chapter 24: Experiments How Much Do You Know? Research Summaries and Design Methodology Questions

English and Reading	Math	Science
Recommended: ☐ Chapter 4: Spotting and Fixing Issues ☐ Conciseness Organization ☐ Transitions ☐ Sentence Placement Choose one chapter: ☐ Chapter 19: Paired Passages —OR— ☐ Chapter 20: Literature Passages	Recommended: Chapter 13: Geometry Review chapter(s) based on practice test results	Recommended: Chapter 24: Experiments Synthesizing Data Questions How Much Have You Learned?
Optional: Online Videos Featured English Video: Transitions and Flow Featured Reading Video: Function Questions (see online resources for more English and Reading video topics)	Optional: Online Math Videos: Geometry topics Featured Video: Recognizing Triangle Basics (see online resources for more Geometry video topics)	Optional: QBank: 6-8 Science questions

WEEKS 7-8

Strengths Focus

You've worked so hard! A few weeks 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 take this opportunity to get even better. You'll also learn section management strategies for each section of the ACT and 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 these weeks, you'll:

- Focus on your strongest topics to build confidence for test day
- Learn section management strategies for each section of the ACT
- Take a practice test, about a week before your scheduled test day
- Do light practice until test day



Overall Study	English and Reading	Math	Science
Recommended: Chapter 28: Countdown to Test Day	Recommended: Chapter 5: ACT English: Timing and Section Management Strategies QBank: 10 Reading questions	Recommended: Chapter 14: ACT Math: Timing and Section Management Strategies	Recommended: Chapter 25: Thinking Like a Scientist How Much Do You Know? Conflicting viewpoints Passages and Evaluating Hypotheses Questions
	Optional: QBank: 15 English questions	Optional: Chapter 12: Functions Test Yourself: ACT Math	Optional: Chapter 25: Thinking Like a Scientist Applying Core Knowledge Questions How Much Have You Learned? Test Yourself: ACT Science

Overall Study	English and Reading	Math	Science
Recommended: Practice Test 2 (in-book) with optional essay Review Practice	Recommended: Chapter 21: ACT Reading: Timing and Section Management Strategies	Recommended: Review strengths chapter(s) based on practice test results	Recommended: Chapter 26: ACT Science: Section Management, Timing, and Efficiency
Test 2	Optional: Review strengths chapter(s) based on practice test results Test Yourself: ACT English Test Yourself: ACT Reading	Optional: QBank: 5-10 Math questions	Optional: Review strengths chapter(s) based on practice test results QBank: 6-8 Science questions

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

