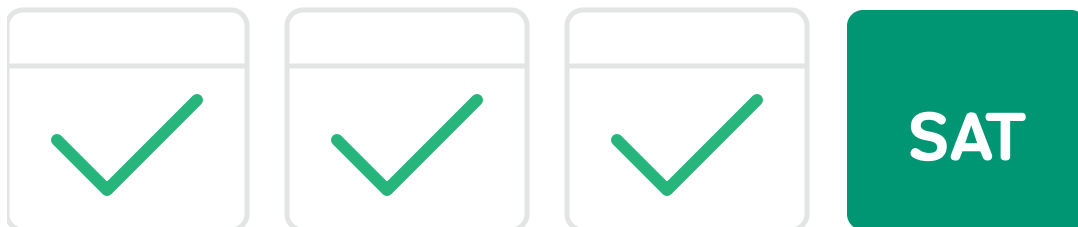


MAGOOSH STUDY SCHEDULE

The Digital SAT Six-Month Study Schedule

For the Digital SAT · 2026 Edition



Introduction

Hoping to get a head start on your SAT prep? You're in luck! If you have six months before your test date, you can spread out your studying and avoid cramming at the last minute. The SAT won't be all about taking a lot of practice tests to hone your performance; it'll be about learning lots of fundamentals, from math to reading. With this in mind, we've devised a six month SAT study schedule that will help you not only become a better test taker, but transform you into someone who's far more skilled at reading and math. After all, the test is designed to measure how much high school math you remember and how well you can handle a wealth of ideas packed into a 700-word passage. Let's get started!

How This Study Schedule is Organized

This plan is broken up on a weekly basis. The intention is not for you to knock everything out in one sitting. Rather, you should spread the prep out over the week, studying in 45- to 90-minute chunks. Some weeks are lighter than others, but as the test approaches, we've ramped up the study sessions. In the beginning, you might only be spending 1-3 hours per week on SAT prep; as the test nears, you might be spending as many as 7 hours per week. Be aware that there are a number of full-length practice tests sprinkled through the schedule, so you'll need big chunks of time to devote to that: a solid block of uninterrupted silence every few weeks.

If you don't finish everything in one or more weeks, don't despair. You can move on to the following week without completing all the work. Falling a bit short won't hurt you. In fact, you can always revisit previous weeks later on — a good way of reviewing.

One more note: the modules below are the Guided Practice modules on your [Magoosh Dashboard](#). Work through them in the order listed — each one bundles its lessons, quizzes, and practice sets for you.

Materials & Resources

Magoosh SAT Prep

That's us! Our [SAT Prep](#) includes lessons and questions that you will work through, thereby increasing your SAT familiarity. Bonus! Magoosh's digital format mimics what you'll see on test day. You'll need a Magoosh account to work through this 6-month schedule. Not ready to commit yet? No worries! We've got you covered with a [Free 1-Week Trial of the Magoosh product](#) 🙌

And, if you happen to prefer studying on your phone, our [SAT Test Prep App](#) makes studying on the go easy for both iPhone and Android users.

Official Digital SAT Study Resources

To get as close as possible to the real SAT experience, we highly recommend the full-length practice exams on [Bluebook](#), the College Board's online testing platform. These full-length practice tests let you explore the interface, format, and scoring of the digital exam. Bonus! they're totally free!

Khan Academy Official SAT Practice (Optional)

If you are hankering for additional practice, the partnership between The College Board and Khan Academy includes [lessons and practice](#) to help you understand the content tested on the digital SAT.

The Digital SAT Six-Month Study Schedule

Week 1

- Download and install the [Bluebook app](#)
- Watch all the videos in the Intro to SAT section of your Dashboard
- Complete a timed Reading & Writing section of a practice test in Magoosh
- Complete the Introduction to SAT Math module
- Complete a timed Math section of a practice test in Magoosh

Week 2

- Complete the following Math modules:

- Specific Math Strategies
- Desmos Basics I
- Desmos Basics II

TIP

Don't skip Desmos! The Desmos graphing calculator is built right into the digital SAT, and knowing how to lean on it is one of the fastest score levers available.

Week 3

- Complete the following Math modules:

- Arithmetic: Foundations I
- Arithmetic: Foundations II

- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 4

- Complete the following Reading & Writing modules:
 - General Reading Strategies
 - Craft and Structure - Part I: Vocab in Context
 - Craft and Structure - Part II: Purpose
- 15 Reading & Writing practice questions (Use the Custom Practice tab of your Dashboard)
- Catch-up and review

Week 5

- Complete the following Math modules:
 - Algebra: Fundamentals
 - Algebra: Linear Equations in One Variable
- 15 Algebra practice questions (Use the Custom Practice tab of your Dashboard)

Week 6

- Complete the following Reading & Writing modules:
 - Craft and Structure - Part III: Structure and Cross-Text Connections
 - Information and Ideas - Part I: Central Ideas and Details
- 15 Craft and Structure practice questions (Use the Custom Practice tab of your Dashboard)
- Catch-up and review

Week 7

- Complete the following Math module:
 - Algebra: Linear Equations in Two Variables
- 15 Algebra practice questions (Use the Custom Practice tab of your Dashboard)

Week 8

- Complete the following Math modules:
 - Algebra: Linear Functions
 - Algebra: Solving Systems
- Take a full-length timed practice test in Bluebook

Week 9

- Complete the following Math modules:
 - Advanced Math: Fundamentals I
 - Advanced Math: Fundamentals II
- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 10

- Complete the following Reading & Writing modules:
 - Information and Ideas - Part II: Command of Evidence
 - Grammar Rules: General Strategies
 - Grammar Rules: Basics
- 15 Reading & Writing practice questions (Use the Custom Practice tab of your Dashboard)

Week 11

- Complete the following Math modules:
 - Advanced Math: Fundamentals III
 - Advanced Math: Equivalent Expressions
- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 12

- Take a full-length timed practice test in Bluebook
- Catch-up and review

Week 13

- Complete the following Math modules:
 - Advanced Math: Non-Linear Equations & Systems I
 - Advanced Math: Non-Linear Equations & Systems II
- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 14

- Complete the following Reading & Writing modules:
 - Grammar Rules: Boundaries - Part I
 - Grammar Rules: Boundaries - Part II
 - Grammar Rules: Boundaries - Part III
- 15 Boundaries practice questions (Use the Custom Practice tab of your Dashboard)
- Catch-up and review

Week 15

- Complete the following Math module:
 - Advanced Math: Non-Linear Functions
- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 16

- Complete the following Math modules:

- Problem Solving & Data Analysis: Ratios, Rates, and Percents I
- Problem Solving & Data Analysis: Ratios, Rates, and Percents II

- Take a full-length timed practice test in Bluebook
- Catch-up and review

Week 17

- Complete the following Math modules:
 - Problem Solving & Data Analysis: Mean, Median, and Range I
 - Problem Solving & Data Analysis: Mean, Median, and Range II
- 15 Math practice questions (Use the Custom Practice tab of your Dashboard)

Week 18

- Complete the following Reading & Writing modules:
 - Grammar Rules: Form, Structure, & Sense - Part I
 - Grammar Rules: Form, Structure, & Sense - Part II
 - Grammar Rules: Form, Structure, & Sense - Part III
 - Grammar Rules: Form, Structure, & Sense - Part IV
- 15 Reading & Writing practice questions (Use the Custom Practice tab of your Dashboard)

Week 19

- Complete the following Math modules:
 - Problem Solving & Data Analysis: Intro to Graphs
 - Problem Solving & Data Analysis: Probability, Samples, and Surveys
- 15 Problem Solving and Data Analysis practice questions (Use the Custom Practice tab of your Dashboard)

Week 20

- Complete the following Math modules:
 - Geometry Fundamentals
 - Geometry: Triangles
- Take a full-length timed practice test in Bluebook
- Catch-up and review

Week 21

- Complete the following Math modules:
 - Geometry: Quadrilaterals + Other Polygons
 - Geometry: 3D Figures
- 15 Geometry practice questions (Use the Custom Practice tab of your Dashboard)

Week 22

- Complete the following Math modules:
 - Geometry: Circles
 - Geometry: XY Plane
- Complete the following Reading & Writing module:
 - Rhetoric: Expression of Ideas
- 15 Reading & Writing practice questions (Use the Custom Practice tab of your Dashboard)

Week 23

- Complete the following Math modules:

- Trigonometry: Fundamentals
- Trigonometry: Unit Circle - Part I
- Trigonometry: Unit Circle - Part II

- If you will be taking the SAT Essay as part of School Day Testing, complete the following Reading & Writing modules:

- Essay Part I
- Essay Part II

- If you will not be taking the SAT Essay: 15 Math practice questions and 15 Reading & Writing practice questions (Use the Custom Practice tab of your Dashboard)

Week 24

- Complete exam setup in Bluebook and get your admission ticket
- Re-watch Test Day (in the Intro to SAT section of your Dashboard)
- Extra Math and Reading & Writing review: re-answer questions you missed, and re-watch any lessons you're still shaky on
- Catch-up and review and get extra rest!