heyoku.ai

Digital SAT Maths: six weeks to test day

Work through it in order. Each week assumes the last one actually happened.

44	70 min	~95 sec	~70%
QUESTIONS	TOTAL TIME	PER QUESTION	ALGEBRA + ADVANCED

1–2

WEEKS 1–2

Diagnose, don't drill

- [ ] Sit **one full official Bluebook practice test**, properly timed.
- [ ] Sort every wrong answer into three buckets: **didn't know it** · **knew it, slipped** · **misread it**.
- [ ] Count each bucket. Don't revise until you have.

3–4

WEEKS 3–4

Attack the biggest bucket

- [ ] **Careless errors** → build a checking habit, not more content.
- [ ] **Misreading** → read the last sentence of every question twice.
- [ ] **Real gaps** → start with linear equations and functions, the core of the Algebra domain.

5

WEEK 5

Timing

- [ ] Full modules against a clock, every session.
- [ ] Learn what **95 seconds** feels like, so you know when to let one go.

6

WEEK 6

Secure the easy and medium

- [ ] Not the hardest problems - **the ones you can already do**.
- [ ] Module 1 decides which Module 2 you get. The harder route holds the higher ceiling.

THE THREE RULES, EVERY SINGLE WEEK

1. **Official Bluebook over everything else.** The adaptive routing only behaves correctly there.
2. **The 15-second Desmos rule.** Open it only when you already know exactly what to type.
3. **Type what was asked.** After solving for x, type the thing the question wanted - don't do it in your head.

Stuck on something?

Help with the maths, any other SAT subject, or just talking the plan through - message me directly. I answer everything.

Message on X @shivangi_sriv

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