

COURSE 01

DIGITAL SAT MATH FOUNDATION

60 HOURS

17 SESSIONS

APPROX. 3.5 HOURS / SESSION

For students who need to strengthen their math fundamentals before intensive SAT practice.

COURSE APPROACH

Build a complete foundation across every Digital SAT Math topic, followed by guided practice that progresses from easy to medium difficulty.

SESSION	TOPICS
1	Basic Algebra I
2	Basic Algebra II & Linear Equations
3	Linear Equations
4	Systems of Equations & Real-World Problems
5	Inequalities
6	Functions I
7	Functions II & Composite Functions
8	Indices, Radicals & Exponentials
9	Quadratic Equations I
10	Quadratics II & Polynomial Equations
11	Rational Expressions & Equations
12	Ratio & Percentage
13	Real-World Problem Solving
14	Statistics & Probability
15	Trigonometry & Pythagoras
16	Triangles, Polygons & Circles
17	Area, Surface Area & Volume + Mini Mock

KEY AREAS

Algebra | Advanced Math | Problem-Solving & Data Analysis | Geometry & Trigonometry

COURSE 02

DIGITAL SAT MATH INTENSIVE

30 HOURS**10 SESSIONS****3 HOURS / SESSION**

For students who understand the core content and want to improve speed, accuracy, strategy and confidence.

COURSE APPROACH

A practice-only course. Students complete timed problem sets in class, then review efficient solution methods and speed-solving techniques. Every class ends with a dedicated Q&A session.

SESSION	TOPICS
1	Basic Algebra & Linear Equations
2	Linear Equations & Functions
3	Inequalities & Real-World Problems
4	Quadratic Equations
5	Indices, Polynomials & Rational Expressions
6	Functions & Composite Functions
7	Ratio, Percentage & Real-World Problems
8	Statistics & Probability
9	Trigonometry & Geometry
10	Full SAT Math Mock & Final Review

EVERY SESSION**1 TIMED SET**

Work under a limit

2 SOLUTION REVIEW

Break down methods

3 SPEED TECHNIQUES

Choose faster routes

4 Q&A

Clear final doubts

FOCUS

Timed Practice | Mixed Questions | Desmos | Error Analysis