

PRACTICE REVIEW REPEAT

GOALS



- ✓ Improving math skills
- ✓ Getting 750+ SAT Math Score
- ✓ Increasing acceptance rate
- ✓ Maximizing the scholarship

PLAN



- ✓ Enhancing Test-Taking Strategies
- ✓ Mastering 1,700 HW Questions
- ✓ Taking SAT Math Practice Tests
- ✓ Getting perfect SAT Math score...



OF HW QUESTIONS PER TOPICS AND SUBTOPICS

ALGEBRA

400 Q

- Linear Equations & Inequalities 80 Q
- Absolute Value 52 Q
- Linear Equations & Inequalities Word Problems 100 Q
- Graphing Linear Equations 100 Q
- Systems of Equations 68 Q

PROBLEM SOLVING AND DATA ANALYSIS

400 Q

- Ratios, Rates, & Proportions 100 Q
- Percents & Unit Conversions 100 Q
- Table data & Probability 76 Q
- Scatterplots 24 Q
- Statistics & Data Inferences 100 Q

ADVANCED MATH

550 Q

- Functions 80 Q
- Exponents & Rational Exponents 50 Q
- Isolating Quantities 40 Q
- Linear & Quadratic Systems 40 Q
- Structure in Expressions 40 Q
- Operations with Polynomials 68 Q
- Operations with Rational Expressions 72 Q
- Radicals & Radical Equations 52 Q
- Nonlinear Graphs & Expressions 28 Q
- Quadratic Equations 80 Q

GEOMETRY AND TRIGONOMETRY

348 Q

- Angles & Triangle 60 Q
- Circles & Arc Length 60 Q
- Congruence & Similarity 44 Q
- Trigonometry 68 Q
- Right Triangles 48 Q
- Volume & Surface Area 68 Q

Hard work pays off!