

Student

Example

Email

Removed

Plan

Free

Report Type

Single Student

Programs

4 Included

Insight Model: Subject / Domain / Skill

Weekly Challenge

Continuous practice engagement. Official weekly answers are kept separate from formal assessment and mastery.

Answered

1

Correct

1

Wrong

0

Accuracy

100%

Correct Streak

1

Best: 1

Program	Answered	Correct	Wrong	Accuracy	Current Streak
GAT / Qudurat	1	1	0	100%	1

Most active program: GAT / Qudurat

Last answered: Date removed

Skill snapshot: GAT · Combining two ratios that share a common quantity 100%

SAT

Score, trend, domain performance, skill performance, and mastery separated by program taxonomy.

Attempts

3

Average

40.37%

At Risk

Best

64.29%

Progress

+35.88%

Mastery

22.17%

At Risk

Attempt Scores & Progress

Attempt 1 · PowerCenter

25%

Start



Attempt 2 · PowerCenter

31.82%

+6.82%



Attempt 3 · Live Test

64.29%

+32.47%

Diagnostic

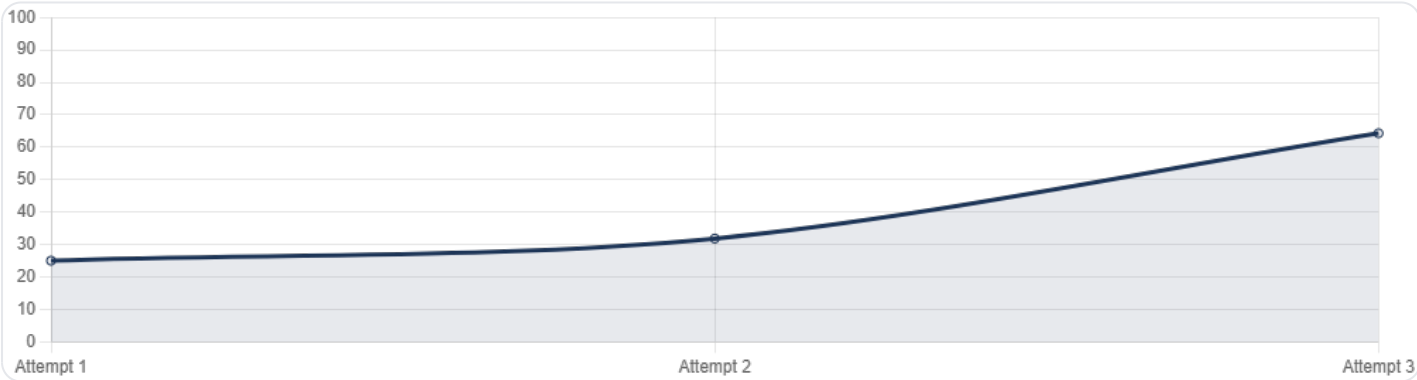
First Diagnostic: 10%

Progress: Not enough data

Mastery

22.17% · At Risk

Performance: 27.71% · Coverage: 0%



Mastery by Domain

Advanced Math

Integrated

27.9% · At Risk

Performance: 34.88% · Coverage: 0%

Algebra

Integrated

23.34% · At Risk

Performance: 29.17% · Coverage: 0%

Problem-Solving & Data Analysis

Integrated

21.06% · At Risk

Performance: 26.32% · Coverage: 0%

Geometry and Trigonometry

Integrated

15.14% · At Risk

Performance: 18.92% · Coverage: 0%

Full Subject / Domain / Skill Breakdown

Math

Attempts: 1

Correct: 46

Total: 166

Trend: New

27.71%

Subject

Advanced Math

Attempts: 1

Correct: 15

Total: 43

Trend: New

34.88%

Skill	Correct	Total	Avg	Latest	Trend
Equivalent expressions	6	18	33.33%	60%	New
Nonlinear equations in one variable and systems of equations in two variables	4	14	28.57%	50%	New
Nonlinear functions	5	11	45.45%	100%	New

Algebra

Attempts: 1

Correct: 14

Total: 48

Trend: New

29.17%

Skill	Correct	Total	Avg	Latest	Trend
Linear equations in one variable	2	6	33.33%	0%	New
Linear equations in two variables	4	7	57.14%	0%	New
Linear functions	5	18	27.78%	16.67%	New
Linear inequalities in one or two variables	2	9	22.22%	0%	New
Systems of two linear equations in two variables	1	8	12.5%	0%	New

Geometry and Trigonometry

Attempts: 1

Correct: 7

Total: 37

Trend: New

18.92%

Skill	Correct	Total	Avg	Latest	Trend
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Area and volume	0	9	0%	0%	New
Circles	3	8	37.5%	0%	New
Lines, angles, and triangles	3	13	23.08%	50%	New
Right triangles and trigonometry	1	7	14.29%	0%	New

Problem-Solving and Data Analysis

Attempts: 1

Correct: 10

Total: 38

Trend: New

26.32%

Skill	Correct	Total	Avg	Latest	Trend
One-variable data: Distributions and measures of center and spread	0	4	0%	0%	New
Percentages	1	12	8.33%	0%	New
Probability and conditional probability	2	6	33.33%	0%	New
Ratios, rates, proportional relationships, and units	6	13	46.15%	60%	New
Two-variable data: Models and scatterplots	1	3	33.33%	0%	New

GAT

Score, trend, domain performance, skill performance, and mastery separated by program taxonomy.

Attempts

1

Average

24%

At Risk

Best

24%

Progress

—

Mastery

19.2%

At Risk

Attempt Scores & Progress

Attempt 1

24%

Start

Mastery

19.2% · At Risk

Performance: 24% · Coverage: 0%



Mastery by Domain

Arithmetic

Performance Only

50% · Developing

Performance: 50% · Coverage: —

Algebra

Performance Only

30% · At Risk

Performance: 30% · Coverage: —

Data Interpretation & Statistics

Performance Only

9.09% · At Risk

Performance: 9.09% · Coverage: —

Algebra and Number Patterns

Coverage Only

— · Coverage Only

Performance: — · Coverage: 0%

Arithmetic and Applied Math

Coverage Only

— · Coverage Only

Performance: — · Coverage: 0%

Data Analysis and Logic

Coverage Only

— · Coverage Only

Performance: — · Coverage: 0%

Geometry

Coverage Only



Full Subject / Domain / Skill Breakdown

Quantitative

Attempts: 1 Correct: 12 Total: 50 Trend: New

24%

Subject

Algebra

Attempts: 1 Correct: 6 Total: 20 Trend: New

30%

Skill	Correct	Total	Avg	Latest	Trend
Age Problems	1	5	20%	20%	New
Algebraic Identities	4	6	66.67%	66.67%	New
Linear Equations	1	9	11.11%	11.11%	New

Arithmetic

Attempts: 1 Correct: 4 Total: 8 Trend: New

50%

Skill	Correct	Total	Avg	Latest	Trend
Arithmetic Operations	1	1	100%	100%	New
Fractions	0	1	0%	0%	New
Multiples LCM and GCD	2	2	100%	100%	New
Percentages	1	4	25%	25%	New

Data Interpretation & Statistics

Attempts: 1 Correct: 2 Total: 22 Trend: New

9.09%

Skill	Correct	Total	Avg	Latest	Trend
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Full Domain / Topic / Skill Breakdown

No domain/topic/skill breakdown found.

LIVE

Score, trend, domain performance, skill performance, and mastery separated by program taxonomy.

Attempts

1

Average

64.29%

Developing

Best

64.29%

Progress

—

Mastery

—

No Data

Attempt Scores & Progress

Attempt 1

64.29%

Start

Mastery

— · No Data

Performance: — · Coverage: —



Full Domain / Topic / Skill Breakdown

No domain/topic/skill breakdown found.