

3 MONTH TIMELINE

GMAT STUDY PLAN

- ❖ Section-wise concepts
- ❖ Practise session tips
- ❖ Mock test schedule



Check out our Comprehensive GMAT Course

<https://gmatpoint.com/gmat-courses>

LEGEND



Concept Prep



Flashcards & Notes



Practise Tests



Mock Tests



Review Concepts



Error Log Review

QR Topics

15 15-min Task

VR Topics

30 30-min Task

DI Topics

60 1-hour Task

120 2-hour Task

Practise

180 3-hour Task

HOW TO USE THIS STUDY GUIDE

- **Concept First, Practice Immediately:** Always complete the Concept Building task before its associated Practice Set. This ensures you apply new knowledge while it's fresh.
- **Review is Non-Negotiable:** The Error Log Review and Notes/Flashcards tasks are critical for retention. They transform mistakes into learning and create personalized study aids for final revision.
- **Diagnose and Adapt:** Use your performance on practice sets and mocks to adjust the plan. If a topic is a persistent weakness, allocate time from a strength area for additional review.
- **Prioritize Daily Completion:** Consistency trumps cramming. Completing 80% of each day's planned tasks is more valuable than doing 100% sporadically.

KNOW YOUR FACULTY



Sayali Kale
GMAT FE 100%iler

Formerly a trader at Citigroup, she boasts 10+ years of MBA exam coaching experience.

Her commitment to detailed explanation for concept clarity has been well-received by most B-school aspirants.

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Day
1

Introduction

Understand GMAT format + content



GMAT Data Insights Overview

Data-based reasoning, Qn formats

30



GMAT Quant Overview

Quant concepts & question types

30



GMAT Verbal Overview

Verbal skills & question families

30



Take Diagnostic Test ►

Establish baseline + weak areas

60

Day
2

Number Properties Basics

Build number system foundations



Definition of Integers

Positive/negative/zero, signs

30



Odd and Even numbers

Parity rules, quick deductions

30



Prime and Composite numbers

Prime tests, factor logic basics

30



Review [Syllabus](#) ►

Map topics; set study expectations

15

Day
3

Factors + RC Basics

Break numbers; track passage roles



Prime Factorisation of numbers

Express numbers as prime powers

30



Consecutive Integers

Patterns, sums, remainders

30



Main & Supporting idea: Overview

Prime tests, factor logic basics

30



Review

Review Concepts and create Notes

30

Day
4

Divisibility + DS Intro

Learn divisibility & data sufficiency



Divisibility Rules

Fast checks, reduce computation

30



Factors and Multiples

Factor sets, LCM/GCF thinking

30



Data Sufficiency - Arithmetic

Sufficiency logic [arithmetic Qns]

60



List divisibility rules - create Flashcards

15

Day
5

Remainders + Main Idea

Master remainders + argument basics



Divisibility in Sum and Difference

Learn to simplify divisibility

15



Remainders

Mod basics, patterns, constraints

30



Argumentative passages

Identify conclusion + premise

60



Note down remainder frameworks

15

Day
6

Absolute Value + Practice Session

Modulus; drill core number skills



Absolute value

Distance from zero, inequalities

30



Sum of two primes

Even/odd implications, prime cases

15



Practise: [Factors, Divisibility and Remainders](#) [8 tests] ►

120



Practise: [Data Sufficiency - Arithmetic](#) [10 tests] ►

180

Day
7

Fractions + RC Fundamentals

Understand fractions+RC structure



Types of Fractions

Identify proper/improper/mixed

15



Comparing Fractions

Assess w/o converting to decimals

15



Main Idea-Expository passages

Track thesis; map paragraph roles

30



Practise: [Reading Comprehension](#)
[3 tests] ▶

60

Day
8

Fractions Simplification

Simplify fraction expressions



Complex Fractions

Reduce stacked fractions cleanly

15



Simplifying Fractions

Cancel term, equivalent values

30



Practise: [Properties of Numbers](#)
[8 tests] ▶

30



Create a Rules sheet listing
simplification steps + pitfalls

15

Day
9

Fraction + DS Algebra

Operate fractions; test sufficiency



Data Sufficiency-Algebra

Translate words; judge sufficiency

120



Fractions: Addition/Subtraction

Common denominators; sign (+/-)

15



Fractions: Multiplication/Division

Cancel early; invert carefully

15



Practise: [Data Sufficiency – Algebra](#)
[10 tests] ▶

180

Day
10

Fractions + Argument Support

Alter fractions; assess argument



Supporting Idea-Premise

Find supporting evidence/details

30



Numerator and Denominator

Correct vs incorrect operations

15



Splitting double-decker fractions

Rewrite into simpler operations

15



Practise: [Fractions](#) [6 tests] ▶

120

Day
11

Mixed Numbers + Decimal Intro

Convert formats; extract details



Mixed Numbers

Convert to improper to compute

15



Definition of Decimals

Place value; scientific form basics

30



Supporting Idea-Examples

Spot example vs. main claim

30



Make a **conversion reference** for
fractions $\rightleftharpoons$ mixed $\rightleftharpoons$ decimals

15

Day
12

Decimals Basics + RC Practice

Learn to round decimals correctly



Decimals to Fractions

Convert and place values precisely

30



Place value and rounding off

Rounding rules; boundary points

30



Practise: [Reading Comprehension](#)
[3 tests] ▶

60



Create **Flashcards** on edge cases
(0.49/0.50), carryovers

15

Day
13

Decimals + Non-Quant DS

Place value moves; DS logic



Data Sufficiency: Non-Quant Type

Judge sufficiency w/o heavy math

30



Shifting of Decimal places

Scale numbers; powers of 10

15



Decimals: Addition/Subtraction

Align decimals; control precision

15



Practise: [Decimals and Place Value](#)
[6 tests] ▶

60

Day
14

Ratios + Inference

Link causes; build ratio meaning



Inference-Cause or Effect

Distinguish cause from correlation

30



Decimals: Multiplication/Division

Cancel smartly; avoid calc. slips

15



Definition of ratios

Part-to-part vs part-to-whole

30



Create **Notes** on decimal operations and ratios

15

Day
15

Ratio Combining + Practice Session

Apply concepts learned so far



Combining multiple ratios

Chain ratios; keep units consistent

30



Practise: [Ratio and Proportion](#)
[10 tests] ▶

180



Practise: [Reading Comprehension](#) [3 tests] ▶

60



Note down the steps on combining/operating on ratios

15

Day
16

Percents Foundations + Inference

Convert forms; learn subset logic



Inference-Subset

All/some/most reasoning

30



Definition of percentages

Percent as "per 100"; basic rules

15



Percentages and decimals

Convert to decimals and fractions

15



Percent vs Fractions

Translate forms to compare

15

Day
17

Percent Change + DI Two-Part

Measure change; solve two-part



Two-Part Analysis: Quant-type

Solve paired conditions/variables

30



Percentage [$>100\%$ or $<1\%$]

Growth vs small fractions intuition

15



Percentage Change

Increase/decrease; base matters

30



Inference-Agree/Disagree

Identify what the author believes

30

Day
18

Successive Change + Practice

Compound % effects; practice drills



Successive Percentage changes

Multiply factors; avoid adding %

15



Practise: [Percents](#) [10 tests] ▶

180



Practise: [Reading Comprehension](#) [3 tests] ▶

60



Create **Flashcards** on percentage change formulas

15

Day
19

Powers + Roots + Inference

Learn exponents; analyse info



Definition of a power

Exponent meaning; base behavior

15



Squaring Numbers

patterns + mental math shortcuts

15



Square root of a number

Roots as inverses of squares

15



Inference-Author's stance

Detect opinion, bias, intensity cues

30

Day
20

Root Methods + DI Two-Part

Compute roots; try logic-based DI



Long Division Method

Stepwise root estimation method

15



Cube root of a number

Cube patterns; prime power logic

15



Two-Part Analysis: Non-Quant type

Text logic; match two answers

60



Create a **Note** for memorizing key squares and cubes

15

Day
21

Central Tendency + Inference

Interpret averages; infer meaning



Mean

Average basics; weighted mean

15



Median

Middle value; sorting implications

15



Inference-Intended meaning

Read between lines; assess intent

30



Build a "Mean vs Median" Grid: when each is most useful

15

Day
22

Spread + Two-Part Drills

Measure variability; practice 2PA



Mode and Range

Most frequent; max-min spread

15



Standard Deviation

Spread from mean; variability

30



Practise: [Two-part Analysis](#) [10 tests] ►

180



Make SD comparison **Flashcards**: same mean, different spread cases

15

Day
23

Distributions + Practice Session

Read frequency data; apply concept



Frequency Distribution

Tables, bins, cumulative counts

30



Application-Analogies

Map structure; match relationships

15



Practise: [Statistics](#) [10 tests] ►

180



Create a **Flashcards** on formulas + chart types

15

Day
24

Sets + Venn Diagrams

Learn set theory application



Representation of sets

Elements, notation, membership

15



Union and Intersection of Sets

Combine vs overlap; key symbols

15



Disjoint Sets

No overlap; simplify counts

15



Venn Diagrams

Element inclusion-exclusion basics

15

Day
25

Table Analysis + Practice Session

Read tables; choose best policy



Table Analysis

Sort/filter tables; answer precisely

60



Application-Policies

Compare options; weigh trade-offs

30



Practise: [Sets](#) [6 tests] ►

120



Practise: [Table Analysis](#)
Questions [10 tests] ►

180

Day
26

Counting Foundations

Build counting rules skillset



Product Rule

"AND" counting; multiply choices

15



Sum Rule

"OR" counting; add cases

15



Factorial of a number

Arrange items; simplify expressions

15



Make Counting **Flashcards**: AND/OR
cues + example triggers

15

Day
27

Permutations/Combinations + RC

Learn ordering vs. selection



Permutation

Order matters; arrange items

15



Combinations

Selection only; order irrelevant

15



Application-Rhetorical elements

Purpose, tone, method, effect

30



Practise: [Reading](#)
[Comprehension](#) [3 tests] ►

15

Day
28

Advanced Counting Methods

Apply formulas; use complements



Important Formulae

Efficient counting shortcuts + tips

15



Complement Rule & Applications

Count total minus "bad" cases

15



Example problems

Mixed drills; choose right method

15



Practise: [Counting Methods and](#)
[Probability](#) [6 tests] ►

60

Day
29

Graph Basics + RC Logic format

Read graphs; evaluate hypotheticals



GMAT Graphs - Basics

Axes, scales, units, trends

60



Mutually Excl. + Exhaustive Events

No overlap; cover all outcomes

15



VR Application: What-if scenarios

Predict outcome based on info

30



Create Graph Reading **Checklist**:
units, scale breaks, labels, ranges

15

Day
30

Probability Core

Learn to compute probabilities



P&C Applications

Translate story into counting model

15



Events and Outcomes

Sample space; define outcomes

15



Probability

Favorable/total; simplify properly

15



Mutually Exclusive Events

Add probabilities; no double-count

15

Day
31

Probability Rules + Mock Test

Take the first full-length mock test



Independent Events

Multiply probabilities if ind. events

15



Evaluation-Analysis

Match evidence/details to claim

30



Exam: Full-length Mock #1 + Analysis ▶

180



Explore or build an **Error Log**: record mistake type + fix

15

Day
32

DI Charts + Practice Session

Read graphs fast; probability drills



Graphs-Interpreting Charts

Extract trends, comparisons, ratios

60



Practise: [Counting Methods and Probability](#) [10 tests] ▶

180



Practise: [Reading Comprehension](#) [3 tests] ▶

60



Create a Chart **Checklist**: note axes, units, baseline, outliers

15

Day
33

Algebra Foundations

Learn to simplify expressions



PEMDAS (Order of simplification)

Follow order; avoid grouping errors

30



Factoring

Pull common factors; chk. patterns

30



Simplifying Expressions

Combine like terms + example Qns

15



Note common factor patterns: (a^2-b^2) , trinomials, grouping

15

Day
34

Algebra Manipulation + Critique

Group factors; assess assumptions



Evaluation-Critique

Identify flaws; test weak links

30



Numerator & Denominator

Cancel safely; note restrictions

15



Multiplying Algebraic Expressions

Distribute correctly; manage signs

15



Note down rules on domain restrictions + excluded values

15

Day
35

Expressions vs Equations + Tone

Interpret form; read author attitude



Simplifying expressions

Alter terms; preserve equivalence

15



Expressions vs Equations

Know when to solve vs simplify

15



Style and Tone

Note attitude; word-choice signals

30



Create a **Tone list**: positive + neutral + negative

15

Day
36

Absolute Value Concepts

Treat modulus as distance



Definition of absolute value

Distance model; sign-independent

15



Modulus Rules

Split cases; solve carefully

15



Practise: [Reading Comprehension](#) [3 tests] ▶

15



Write down **approach** for when $|x| = a$, $|x| < a$, and $|x| > a$

15

Day
37

Equations + DI Diagrams + CR

Build equation logic; start CR



Graphs-Quantitative Diagrams

Extract values from visual diagrams

30



Expressions Equated To Zero

Set-up for solving equations

15



Solutions of an equation

Check roots; reject extraneous

15



Critical Reasoning: Overview

Argument parts; question families

60

Day
38

Equation Forms + Mock Test

Spot equivalence; test learning



Equivalent equations

Transform w/o changing soln. set

15



Infinite solutions to an Equation

Checking identity vs. contradiction

15



Exam: Full-length Mock #2 +

Analysis ►

180



Error Log Review [redo wrong questions]

30

Day
39

Linear Equations Foundations

Model relationships; test reasoning



Introduction to Linear Equations

Translate Q details into linear form

15



Linear Equations in Two variables

Interpret slope/intercept meaning

15



Skills Tested: Analysis

Identify conclusion, assumptions

30



Create Notes on linear equation approach (2-variables)

15

Day
40

Solving Systems + DI Charts

Learn substitution/elimination



Solving by Substitution

Substitute values to solve for value

15



Solving by Elimination

Combine eqns; cancel variables

15



Graphs-Qualitative Diagrams

Check trends; compare categories

60



Practise: [Reading Comprehension](#) [3 tests] ►

60

Day
41

Linear Equations Application

View example problems + approach



Linear Equations: Examples

Create eqns; pick fastest method

15



Skills Tested: Construction

Build valid claims; support arg.

60



Practice: [Linear Equations](#) [10 tests]

180



Add **Notes** on choosing method + verifying final answers

15

Day
42

Quadratic Equations

Treat modulus as distance



Standard form: Quadratic Eqn

Identify a, b, c quickly

15



Roots of an equation

Roots meaning; link to factors

15



Factorisation

Split middle term; check patterns

15



Create **Flashcard** on form + discriminant properties

15

Day
43

Quadratics Roots + CR Evaluation

Solve roots; judge reasoning quality



Formula for finding roots

Quadratic formula; plug carefully

15



Number of real roots

Discriminant logic; 0/1/2 roots

15



Skills Tested: Critique

Find flaws; test logic gaps

60



Create a discriminant **Flashcard** set:
link D-value to root count

15

Day
44

Quadratic Eqn + Practice Session

Spot hidden forms; apply concepts



Quadratic Equation in hidden form

Sub. variable; simplify structure

15



Single Root Quadratics

Perfect square patterns

15



Practise: [Quadratic Equations](#)
[10 tests] ▶

180



Practise: [Reading Comprehension](#) [3 tests] ▶

60

Day
45

Distributions + Factorisation Tools

Read distributions; simplify eqns.



Graphs - Distributions

Interpret spread + shape quickly

60



Special Cases in Factorisation

Identities; common shortcuts

15



Using Square Roots

Common root properties + tips

15



Skills Tested: Plan

Choose opns - support/undermine

30

Day
46

Exponents Setup + Mock Test

Learn base types; test learning



Exponents | Variable base

Definition of powers/exponents

15



Fractional base | Compound Base

Rewrite bases; equivalence rules

15



Exam: Full-length Mock #3 +
Analysis ▶

180



Error Log Review [redo wrong
questions]

30

Day
47

Exponents + Assumptions

Learn rules; find missing links



Negative and Decimal Bases

Sign traps; parentheses discipline

15



Multiplying/Dividing Exponents

Add and subtract powers

15



Necessary Assumptions

Identify must-be-true bridge

60



Create **Notes** on exponent rules: list
laws + "common trap" examples

15

Day
48

Advanced Exponents

Handle tricky powers; test charts



Negative and Fractional Exponents

Convert to roots/reciprocals safely

15



Last digits with Exponents

Cycles + remainder patterns

15



Practise: [Graphics Interpretation](#)
[10 tests] ▶

180



Build a 'last digit cycles' **Table**: bases
0-9; cycle length notes

15

Day
49

Exponents + Assumptions + MSR

Connect exponent rules to logic



MSR: Basics

Navigate tabs; synthesize info

30



Factoring Exponents

Pull common bases; simplify forms

15



Equations and exponents

Solve using exponent properties

15



Sufficient Assumptions

Statements guarantee conclusion

30

Day
50

Exponents → Roots Bridge

Simplify exponent-root relation



Equations and Exponents

Match bases; compare exponents

15



Roots in Exponents

Rewrite radicals as powers

15



Simplifying Roots

Extract factors; reduce radicals

15



Note down 'roots ↔ exponents' mapping with key conversions

15

Day
51

Radicals + Conditionals

Classify radicals; master if-then



Perfect and Imperfect Radicals

Simplifiable vs. unsimplifiable roots

15



Conditional statements

Contrapositives and universals

30



Practice: [Exponents](#) [10 tests] ▶

180



Create **Flashcards** on If/then, contrapositive, common traps

15

Day
52

Approximations + Inequalities

Estimate roots; compare ranges



Root Approximations

Bracket values; estimate quickly

15



Inequalities (Overview)

Understand solution sets + bounds

30



Practice: [Reading Comprehension](#) [3 tests] ▶

60



Note down number-line concepts - open/closed circles

15

Day
53

Inequalities + Logical Conditions

Solve systems; link sufficiency logic



MSR: Qualitative Diagram

Combine text+non-numeric visuals

30



Set of Inequalities

Intersect ranges; track restrictions

15



Inequalities - Examples

Practice steps; watch sign flips

15



Conditions: Necessary/Sufficient

Distinguish required vs. enough

30

Day
54

Inequality Strategy + Mock Test

Modify expressions; test learning



Algebraic Manipulations

Rearrange safely; keep equivalence

15



Maximisation and Minimisation

Use constraints to find extremes

15



Exam: [Full-length Mock #4](#) + Analysis ▶

180



Error Log Review [redo wrong questions]

15

Day
55

Inequalities + Logic Negation

Learn to transform inequalities



Square-rooting Inequalities

Check sign; flip rules carefully

30



The Square Root

Principal root; simplify radicals

15



Negating AND/OR statements

Understand argument logic

15



Practice: [Inequalities](#) [10 tests] ▶

180

Day
56

Functions Foundations

Understand inputs, outputs, types



Definition of functions

One input → one output

15



Domain of a function

Valid inputs; no undefined values

15



Practice: [Functions and Graphs](#) [10 tests] ▶

180



Note down domain rule: denominator $\neq 0$; roots ≥ 0

15

Day
57

Series + MSR + Quantifiers

Pattern thinking; quantifier logic



MSR: Quantitative Chart

Combine sources; verify with data

30



Sequence and Series

Terms, sums, patterns, notation

15



General statements (all vs. some)

Quantifiers; avoid overgeneralizing

30



Create **Flashcards** on negation logic: all ↔ not all; some ↔ none

15

Day
58

Recursive Patterns + MSR Practice

Build terms step-by-step



Recursive Sequences

Use prior term; no skipping steps

15



Practice: [Multi-source Reasoning](#) [10 tests] ▶

180



Create **Flashcards** on important notation rules + recursive patterns

15



Error log (DI): Note why each mistake happened

120

Day
59

Sequence Types + Definition Pitfalls

Identify linear vs geometric fast



Linear and Geometric Sequences

Common difference vs ratio

15



Defective definitions

Spot circular/vague definitions

30



Create **Notes** on prerequisite CR concepts: assumptions, negations

15



Error log (QR): Review weak areas + Revise concepts learnt till now

120

Day
60

Applied Sequences + Practice

Solve mixed sequence questions



Sequences: Example Problems

Learn relevant approaches

15



Practice: [Series](#) [10 tests] ▶

180



Create **Flashcards** for important AP and GP formulae

15



Error log (VR): Review weak areas + Revise concepts learnt till now

120

Day
61

Units + Evidence Logic

Convert units; test claim validity



Units and conversion of units

Convert properly to avoid errors

15



Confirmation of hypotheses

What evidence would verify claim?

30



Practice: [Reading Comprehension](#) [3 tests] ▶

60



Note down common unit conversions + setup templates

15

Day
62

Rate Basics + Mock Test

Apply speed formulas; test learning



Time, Speed, and Distance

$D=RT$ setups; word problems

15



Exam: Full-length Mock #5 + Analysis ▶

180



Error Log Review [redo wrong questions]

30



Create **Notes** - TSD formats: catch-up, round-trip, variable speed

15

Day
63

Relative Motion + CR Structure

Combine speeds; map reasoning



Relative Speed

Speed for same/opposite direction

15



Analysing reasoning structure

Identify premise → concl. → assum.

30



Practice: [CR - Structure](#) [5 tests] ▶

120



Make a **Note** on CR approach: conclusion + premises + gap

15

Day
64

Averages + Practice Session

Weighted speed; reinforce learning



Average Speed

Use total distance/total time

15



Practice: [Rate & Work](#) [15 tests] ▶

180



Practice: [Reading Comprehension](#) [3 tests] ▶

60



Create **Notes** on TSD: Avg. speed - unequal distances; time weighting

15

Day
65

Ratios + Inference

Link quantities; infer what follows



Ratio and Proportion

Build equations; scale consistently

15



Drawing conclusions/inferences

Use only given facts; avoid leaps

30



Practice: [Ratio and Proportion](#) [5 tests] ▶

120



List down important ratio rules and proportion/variation formulae

15

Day
66

Work Rates + CR Practice

Combine workers; apply learning



Time and Work

$\text{Work} = \text{rate} \times \text{time}$; combine rates

15



Practice: [CR - Inference](#) [5 tests] ▶

120



Practice: [CR - Argument Completion](#) [5 tests] ▶

120



Note down common work-rate setups: varying efficiency, time

15

Day
67

Word Problems + Assumptions

Cover mixtures; find assumptions



Mixtures and Concentrations

Weighted average; mixture eqns

30



Identifying assumptions

What must be true?

30



Practice: [Mixtures](#) [15 tests] ▶

180



Note down mixture Q formats +
alligation approach

15

Day
68

Profit & Loss + Practice Session

Understand pricing changes; P/L



Profit and Loss

Profit%, cost price, selling price

15



Practice: [CR – Assumptions](#)
[5 tests] ▶

120



Practice: [Reading
Comprehension](#) [3 tests] ▶

60



Create a P&L **Flashcards**: CP–SP–
Profit% quick reference

15

Day
69

Discounts + Evaluation Thinking

Understand MP + discount stacking



Discount and MP Questions

Successive discounts; MP traps

15



Evaluating hypotheses

Check evidence; weak/strong links

30



Practice: [Profit Loss and Discount](#)
[15 tests] ▶

180



Make **Flashcards** on successive %:
back-to-back changes; net effect

15

Day
70

Interest + Practice Session

Apply SI/CI; apply CR concepts



SI and CI Questions

Growth over time; compounding

15



Practice: [CR – Evaluation Qns](#) [5
tests] ▶

120



Practice: [Interest](#) [15 tests] ▶

180



Create **Notes** on core interest formulas:
given–rate–time

15

Day
71

Statistics + Mock Test

Link quantities & infer what follows



Descriptive Statistics

Mean/median/mode; spread

15



Exam: [Full-length Mock #6](#) +
Analysis ▶

180



Error Log Review [redo wrong
questions]

30



Create **Notes** on stats: outliers,
weighted mean, median shifts

15

Day
72

Sets + Paradox Reasoning

Set logic; resolve contradictions



Resolving apparent inconsistency

Explain paradox; reconcile facts

30



Sets and Venn Diagrams

Union/intersection; overlaps

15



Practice: [CR – Paradox](#) [5 tests] ▶

120



Note down approach to sets/Venn
diagram Qns: 2-set/3-set templates

15

Day
73

Data Interpretation Basics

Read tables; interpret visuals fast



Tables

Extract values; compare rows

30



Charts

Read axes; spot trends, outliers

30



Create **Notes** on table data interpretation + sufficiency

15

Day
74

Strengthen Argument

Learn to improve argument validity



Strengthen reasoning

Test impact on conclusion strength

30



Practice: [CR - Strengthen Qns](#) [8 tests] ▶

120



List down strengthen patterns + common wrong answers

15

Day
75

Mock Test + Review

Simulate test; diagnose patterns



Exam: Full-length Mock #7 + Analysis ▶

180



Error Log Review [redo wrong questions]

30

Day
76

Weaken/Flaw in Reasoning

Attack logic; spot reasoning gaps



Recognising logical flaws

Name flaw type; chk. weak points

30



Practice: [CR - Weaken](#) [8 tests] ▶

120

Day
77

Disagreement + RC Practice

Compare viewpoints; chk. contrasts



Point of disagreement

Locate precise claim they differ on

30



Practice: [Reading Comprehension](#) [3 tests] ▶

60

Day
78

Mock Test + Review

Simulate test; repair errors



Exam: Full-length Mock #8 + Analysis ▶

180



Error Log Review [redo wrong questions]

30

Day
79

Visual Data + Estimation

Interpret pies; estimate confidently



Pie-Chart

Convert slices to percentages

15



Approximating Values

Round numbers; chk. error bounds

15



Make **Notes** on estimation rules; acceptable error range

15

Day
80

Approximation + Plan-based logic

Estimation & real-world reasoning



Examples in Approximation

Learn to choose the best estimate

15



Solution to a practical problem

Evaluate options; pick workable fix

30



Create **Notes** on CR application framework for plan-based Qns

15

Day
81

Mock Test + Review

Simulate test; repair errors



Exam: Full-length Mock #9 + Analysis ▶

180



Error Log Review [redo wrong questions]

30

Day
82

QR Sectional Focus

Quant timing; maintain accuracy



Practice: Timed QR Sectional (mixed) + Analysis

180



Error Log Review [redo wrong questions]

30

Day
83

VR Sectional Focus

Improve pacing + decision quality



Practice: Timed VR Sectional (mixed) + Analysis

180



Error Log Review [redo wrong questions]

30

Day
84

DI Sectional Focus

Reduce careless errors



Practice: Timed DI Sectional (mixed) + Analysis

15



Error Log Review [redo wrong questions]

120

Day
85

Targeted Revision

Close gaps; strengthen recall



Error Log Review [review weak areas]

120



Review **Notes** | **Flashcards**: Reinforce formulas; refresh traps

60

Day
86

Mock Test + Review

Simulate test; final strategy check



Exam: Full-length Mock #10 + Analysis ▶

180



Error Log Review [redo wrong questions]

30

Day
87

Targeted Revision

Focus weak spots; review approach



Error Log Review [review weak areas]

120



Review **Notes** | **Flashcards**: Reinforce formulas; refresh traps

60

Day
88

Targeted Revision

Focus weak spots; review approach



Error Log Review [review weak areas]

120



Review **Notes** | **Flashcards**: Reinforce formulas; refresh traps

60

Day
89

GMAT Official Mock 1* [\[Link\]](#)

Official Qns; realistic score feedback

Day
90

GMAT Official Mock 2* [\[Link\]](#)

Official Qns; realistic score feedback

* Compare these with your target score.

- ▶ If you're within ± 10 –20 points: consider booking the GMAT.
- ▶ If you're ≥ 40 points below target, continue revision; focus on:

Improving concept application Closing concept gaps
Improving pacing Refining strategy

▶ [Check B-school cutoffs](#)

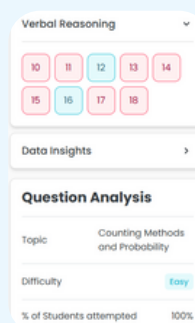
Broad Topic Categorizations

Verbal Reasoning		Data Insights		Quantitative Reasoning	
Analyzing Passages	Arguments Explanations and Plans Narratives and Descriptions	Data Sets and Types	Data Sets Qualitative Data Quantitative Data	Value, Order and Factors	Numbers System Factors Divisibility Exponents Decimals Place Value Properties of Operations
Inductive Reasoning	Inductive Arguments Generalizations and Predictions Causal Reasoning Analogies	Data Displays	Tables Qualitative Charts Quantitative Charts	Algebra	Algebraic Expressions Linear Equations Factoring and Quadratic Equations Inequalities Functions Graphing Measurement Conversion
Deductive Reasoning	Deductive Arguments Logical Operators Necessity, Probability, and Possibility Quantifiers	Data Patterns	Distributions Trends and Correlations	Arithmetic	Ratio and Proportion Fractions Percents Rate, Work, Speed Mixtures
		Question Types	Multi-Source Reasoning Table Analysis Graphics interpretation Two-Part Analysis Data Sufficiency	Statistics, Progressions & Probability	Statistics Estimation Sets Counting Methods Probability Sequences Series

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