GMAT Data Insights Study Plan: 15-Day Sprint

DAY 1 — Data Insights Overview

Watch the introductory video to understand the section's structure & question types

- [ ] Watch DI Overview video
- [ ] View DI question formats in the GMAT Official Guide
- [ ] Concept Test: Short quiz (4 questions) to reinforce key formats
- [ ] No practice test today - ease in, reflect on strengths/weaknesses
- [ ] Try Diagnostic Test to assess current level

DAY 2 — Data Sufficiency - Arithmetic

Arithmetic-based word problems are frequent in DS. Focus on percentages, ratios, and number properties

- [ ] Watch concept video on DS: Arithmetic
- [ ] Concept test: Short quiz (5 questions) to apply framework
- [ ] Practice: 8-15 DS questions from OG
- [ ] Practice: Attempt 3-5 timed tests (15-25 DS Qs) from Question Bank

DAY 3 — Data Sufficiency - Algebra

Move on to algebra-based word problems. Emphasis is on equations, inequalities, and variable manipulation

- [ ] Watch concept video on DS: Algebra
- [ ] Concept test: Short quiz (5 questions) to apply framework
- [ ] Practice: 10-15 DS questions from OG
- [ ] Practice: Attempt 3-5 timed tests (15-25 DS Qs) from Question Bank
- [ ] Note down points on statement sufficiency traps

DAY 4 — Data Sufficiency - Non-Quant Type

Today covers logic-based DS questions - sets, conditions, reasoning and structure over math

- [ ] Watch concept video on DS: Non-Quant Type Questions
- [ ] Concept test: Short quiz (5 questions) to apply framework
- [ ] Practice: 5-10 DS questions from OG or other reliable sources
- [ ] Practice: Attempt 2-3 timed tests (10-15 DS Qs) from Question Bank
- [ ] Note down logic structures and statement evaluation process

DAY 5 — Two-Part Analysis [Quant-Type]

Explore TPA quant problems - focus on parallel equations and comparative output

- [ ] Watch concept video on TPA: Quant-Type
- [ ] Concept test: Short quiz (5 questions) to apply framework
- [ ] Practice: 10-15 DS questions from OG or other reliable sources
- [ ] Practice: Attempt 3-5 timed tests (15-25 TPA Qs) from Question Bank

DAY 6 — Two-Part Analysis [Non-Quant Type]

Understand non-quant TPA - focus is on logical pairings and CR-style framing

- [ ] Watch concept video on TPA: Non-Quant-Type
- [ ] Concept test: Short quiz (5 questions) to apply framework
- [ ] Practice: 6-8 CR-style TPA problems from OG
- [ ] Practice: Attempt 2 timed tests (10 TPA Qs) from Question Bank
- [ ] [optional] Attempt Mock 1

DAY 7 — Table Analysis

GMAT loves dense tables. Today is about efficiency in sorting, filtering, and comparing rows/columns

- [ ] Watch Table Analysis video
- [ ] Concept test: Short quiz (4 question sets) to apply framework
- [ ] Practice: 2 Table Analysis sets from OG or other reliable sources
- [ ] Practice: Attempt 2 timed tests (8-10 TA Qs) from Question Bank
- [ ] Notes on framework: sorting vs filtering logic

DAY 8 — Graphs - Basics

Get grounded in chart types: bar graphs, line graphs, pie charts, dual-axis graphs

- [ ] Watch Graphics Interpretation: Basics
- [ ] Concept test: Short quiz (3 question sets) to apply framework
- [ ] Practice: 2 Charts from OG or other reliable sources
- [ ] Practice: Attempt 2 timed tests (6-10 GI Qs) from Question Bank
- [ ] Note down chart types: line, pie, stacked bar, histogram

DAY 9 — Graphs - Interpreting Charts

Learn how to make sense of data beyond the obvious

- [ ] Watch concept video on Interpreting Charts
- [ ] Concept test: Short quiz (3 question sets) to apply framework
- [ ] Practice: Attempt 2 timed tests (6-10 GI Qs) from Question Bank
- [ ] Suggested activity: Write your own question from a chart
- [ ] Jot down framework: chart components to focus on

DAY 10 — Graphs - Quantitative Diagrams

Today's about graph questions that demand computation

- [ ] Watch concept video on Graphs: Quantitative Diagrams
- [ ] Concept test: Short quiz (3 question sets) to apply framework
- [ ] Practice: Attempt 1 timed test (3-5 GI Qs) from Question Bank
- [ ] Add notes on Venn diagrams
- [ ] [optional] Attempt Mock 2

DAY 11 — Graphs - Qualitative Diagrams

Interpret charts that emphasize reasoning over math

- [ ] Watch Qualitative Graphs video
- [ ] Concept test: Short quiz (3 question sets) to apply framework
- [ ] Practice: Attempt 1 timed test (3-5 GI Qs) from Question Bank
- [ ] Suggested activity: Read consulting reports → note qualitative observations

DAY 12 — Graphs - Distributions

Today focuses on histograms, scatterplots and statistical reasoning

- [ ] Watch concept video on Distributions
- [ ] Concept test: Short quiz (3 question sets) to apply framework
- [ ] Practice: Attempt 1 timed test (3-5 GI Qs) from Question Bank
- [ ] Create flashcards on descriptive statistics; revise in detail
- [ ] [optional] Attempt Mock 3

DAY 13 — MSR - Basics

Multi-Source Reasoning (MSR) combines multiple tabs and formats. We explore the best approach to such questions

- [ ] Watch MSR Basics video
- [ ] Concept test: Short quiz (2 MSR sets) to apply framework
- [ ] Practice: Attempt 2 timed test (2 MSR sets) from Question Bank
- [ ] Notes on framework: switching between tabs and questions efficiently
- [ ] [optional] Attempt Mock 4

DAY 14 — MSR - Qualitative Diagram

The focus is on questions requiring integration of narrative + non-numerical clues derived from charts/diagrams

- [ ] Watch concept video on MSR - Qualitative type
- [ ] Concept test: Short quiz (1 MSR set) to apply framework
- [ ] Practice: Attempt 2 timed test (2 MSR sets) from Question Bank
- [ ] Suggested activity: learn to link reports (e.g. How are sources #1 & #2 linked?)

DAY 15 — MSR - Quantitative Type

Today, we discuss sets that involve interpreting a chart + linked passage + few computations

- [ ] Watch the MSR concept video
- [ ] Concept test: Short quiz (2 MSR sets) to apply framework
- [ ] Practice: Attempt 5 timed test (5 MSR sets) from Question Bank
- [ ] Notes on framework: consolidate information + personalise framework
- [ ] [optional] Attempt Mock 5

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GMAT Quantitative Reasoning Study Plan: D1-D15

DAY 1
Properties of Integers
Introduction to Integers. Grasp the fundamental definitions and classifications of numbers.

- [ ] 1. Concept: Definition of Integers
  2. Concept: Odd and Even numbers
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts
- [ ] Review GMAT Syllabus and Pattern
- [ ] Try Diagnostic Test to assess current level

DAY 2
Properties of Integers
Prime Numbers & Factorization. Understand the building blocks of integers.

- [ ] 1. Concept: Prime and Composite numbers
- [ ] 2. Concept: Prime Factorisation of numbers
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

DAY 3
Properties of Integers
Consecutive Integers & Divisibility Rules. Master essential properties for efficient problem-solving.

- [ ] 1. Concept: Consecutive Integers
  2. Concept: Divisibility Rules
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts
- [ ] List divisibility rules - create flashcards

DAY 4
Properties of Integers
Factors, Multiples & Remainders. Deepen your understanding of number relationships and divisibility.

- [ ] 1. Concept: Factors and Multiples and Number of factors
- [ ] 2. Concept: Divisibility in Sum and Difference
- [ ] 3. Concept: Remainders
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts
- [ ] Note down remainder framworks

DAY 5
Properties of Integers
Practice Day. Apply concepts of Factors, Multiples, Divisibility, and Remainders.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources

DAY 6
Properties of Integers
Absolute Value & Sum of Primes. Focus on the properties of absolute value and number theory concepts.

- [ ] 1. Concept: Absolute value
  2. Concept: Sum of two primes
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

DAY 7
Properties of Integers
Practice Day. Reinforce your understanding of all Number Properties covered this week.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-30 questions from OG or other reliable sources
- [ ] [optional] Attempt Mock 1

DAY 8
Fractions
Fundamentals of Fractions. Learn types, comparison techniques, and simplification.

- [ ] 1. Concept: Types of Fractions
  2. Concept: Comparing Fractions
- [ ] 3. Concept: Complex Fractions
  4. Concept: Simplifying Fractions
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 9
Fractions
Operations with Fractions. Master addition, subtraction, multiplication, and division.

- [ ] 1. Concept: Addition & Subtraction
  2. Concept: Multiplication & Division
- [ ] 3. Concept: Operations on Numerator and Denominator
- [ ] 4. Concept: Splitting double decker fractions
- [ ] 5. Concept: Mixed Numbers
- [ ] Concept Tests:5 Short quizes (5 Q each) to reinforce concepts

DAY 10
Fractions
Practice Day. Solidify your skills with Fractions through targeted problems.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-12 questions from OG or other reliable sources
- [ ] Review and write down important ideas - create flashcards

DAY 11
Decimals
Introduction to Decimals. Cover definitions, conversions, and scientific notation.

- [ ] 1. Concept: Definition and Scientific Notation of Decimals
- [ ] 2. Concept: Decimals to Fractions and Number Line Representation
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

DAY 12
Decimals
Decimal Operations & Place Value. Practice arithmetic with decimals and rounding.

- [ ] 1. Concept: Place value and rounding off
- [ ] 2. Concept: Shifting of Decimal places
- [ ] 3. Concept: Addition & Subtraction
  4. Concept: Multiplication & Division
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 13
Decimals
Practice Day. Combine skills in Decimals and Place Value.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-12 questions from OG or other reliable sources
- [ ] Review and write down important ideas - create flashcards

DAY 14
Ratio and Proportion
Ratios & Proportions. Learn to define, combine, and solve problems using ratios.

- [ ] 1. Concept: Definition of ratios
  2. Concept: Combining multiple ratios
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

DAY 15
Ratio and Proportion
Practice Day. Apply Ratio and Proportion concepts to word problems.

- [ ] Practice: Attempt 10 timed tests (50 Qs) from Question Bank
- [ ] Practice: Practise 20-25 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] [optional] Attempt Mock 2

GMAT Quantitative Reasoning Study Plan: D16-D30

DAY 16 — Percents
Percent Fundamentals. Convert between percents, decimals, and fractions.

- [ ] 1. Concept: Definition of percentages
  2. Concept: Percentages and decimals
- [ ] 3. Concept: Percent vs Fractions
- [ ] 4. Concept: Percentage above 100% or less than 1%
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 17 — Percents
Percentage Change. Tackle successive percentage increases/decreases.

- [ ] 1. Concept: Percentage Change
- [ ] 2. Concept: Successive Percentage changes
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts
- [ ] Note down key formulas

DAY 18 — Percents
Practice Day. Master a wide range of Percent problems.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources

DAY 19 — Powers and Roots of Numbers
Powers & Roots. Learn key rules for exponents and methods for finding roots.

- [ ] 1. Concept: Definition of a power
  2. Concept: Square root of a number
- [ ] 3. Concept: Squaring Numbers - Some Important Results
- [ ] 4. Concept: Long Division Method to find Square Roots
- [ ] 5. Concept: Cube root of a number
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts

DAY 20 — Powers and Roots of Numbers
Practice Day. Focus on problems involving Exponents.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources
- [ ] Note down important properties and application frameworks

DAY 21 — Descriptive Statistics
Central Tendency. Review Mean, Median, Mode, and Range.

- [ ] 1. Concept: Mean
- [ ] 2. Concept: Median
- [ ] 2. Concept: Mode and Range
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts
- [ ] Suggested activity: Check visualizations - mean,median,mode

DAY 22 — Descriptive Statistics
Standard Deviation & Frequency. Understand data spread and distribution.

- [ ] 1. Concept: Standard Deviation
- [ ] 2. Concept: Frequency Distribution
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

DAY 23 — Descriptive Statistics
Practice Day. Solve problems involving Descriptive Statistics.

- [ ] Practice: Attempt 6-7 timed tests (30-35 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] [optional] Attempt Mock 3

DAY 24 — Sets
Sets & Venn Diagrams. Master set theory fundamentals and visual problem-solving.

- [ ] 1. Concept: Definition and representation of sets
- [ ] 2. Concept: Union and Intersection of Sets
- [ ] 3. Concept: Disjoint Sets
  4. Concept: Venn Diagrams
- [ ] Concept Tests:4 Short quizes (5 Q each) to reinforce concepts

DAY 25 — Sets
Practice Day. Apply Set theory concepts.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 10-12 questions from OG or other reliable sources

DAY 26 — Counting Methods
Counting Methods - Fundamentals. Learn the Product Rule, Sum Rule, and Factorials.

- [ ] 1. Concept: Product Rule
  2. Concept: Sum Rule
- [ ] 3. Concept: Factorial of a number
- [ ] 4. Concept: Permutation
  5. Concept: Combinations
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts
- [ ] Create flashcards for key rules/properties

DAY 27 — Counting Methods
Permutations & Combinations. Dive into advanced counting principles and formulas.

- [ ] 1. Concept: Formulae and Properties of Permutations and Combinations
- [ ] 2. Concept: Complement Rule and Applications
- [ ] 3. Concept: Example problems in Permutations and Combinations.
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 28 — Discrete Probability
Probability Fundamentals. Cover events, outcomes, mutual exclusivity, and independence.

- [ ] 1. Concept: Mutually Exclusive and Exhaustive Events
- [ ] 2. Concept: Applications of PnC
  3. Concept: Events and Outcomes
- [ ] 4. Concept: Probability
  5. Concept: Mutually Exclusive Events
- [ ] 6. Concept: Independent Events And Product Rule
- [ ] Concept Tests: 6 Short quizes (5 Q each) to reinforce concepts

DAY 29 — Discrete Probability
Practice Day. Integrate Counting Methods and Probability in complex problems.

- [ ] Practice: Attempt 8-10 timed tests (40-50 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] Review important probability concepts
- [ ] [optional] Attempt Mock 4

DAY 30 — Simplifying Algebraic Expressions
Simplifying Expressions. Review PEMDAS and basic factoring.

- [ ] 1. Concept: PEMDAS (Order of simplification)
- [ ] 2. Concept: Factoring
- [ ] Concept Tests: 2 Short quizes (5 Q each) to reinforce concepts

GMAT Quantitative Reasoning Study Plan: D31-D45

DAY 31 — Simplifying Algebraic Expressions
Advanced Expression Manipulation. Practice factoring and simplifying complex algebraic fractions.

- [ ] 1. Concept: Simplifying Expressions: Example Problems
- [ ] 2. Concept: Factorising Numerator and Denominator
- [ ] 3. Concept: Multiplying 2 algebraic expressions
- [ ] 4. Concept: Simplifying expressions
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 32 — Equations
Equations & Absolute Value. Understand the core concepts of equations and the modulus.

- [ ] 1. Concept: Expressions vs Equations
- [ ] 2. Concept: Definition of absolute value
  3. Concept: Absolute Value (Modulus)
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts
- [ ] Suggested activity: Visualize absolute values using charts

DAY 33 — Equations
Solutions of Equations. Explore equivalent equations and the nature of solutions.

- [ ] 1. Concept: Expressions Equated To Zero
- [ ] 2. Concept: Solutions of an equation
  3. Concept: Equivalent equations
- [ ] 1. Concept: Infinite solutions to an Equation
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 34 — Solving Linear Equations
Solving Linear Equations. Master techniques for one and two-variable equations.

- [ ] 1. Concept: Introduction
  2. Concept: Lin. Eqn. in Two variables
- [ ] 3. Concept: Linear Equations (Solving by Substitution)
- [ ] 4. Concept: Linear Equation (Solving by Elimination)
- [ ] 5. Concept: Example problems
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts

DAY 35 — Solving Linear Equations
Practice Day. Strengthen your skills with Linear Equations.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] [optional] Attempt Mock 5

DAY 36 — Solving Quadratic Equations
Quadratic Equations - Roots & Factorization. Learn to solve quadratics by factoring.

- [ ] 1. Concept: Standard form of Quadratic Equation
- [ ] 2. Concept: Roots of an equation
  3. Concept: Factorisation
- [ ] 4. Concept: Formula for finding roots
  5. Concept: Number of real roots
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts

DAY 37 — Solving Quadratic Equations
Advanced Quadratics. Tackle hidden forms, special cases, and the quadratic formula.

- [ ] 1. Concept: Quadratic Equation in hidden form
- [ ] 2. Concept: Single Root Quadratics
- [ ] 3. Concept: Special Cases in Factorisation
- [ ] 4. Concept: Using Square Roots
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 38 — Solving Quadratic Equations
Practice Day. Gain proficiency in solving Quadratic Equations.

- [ ] Practice: Attempt 8-9 timed tests (40-45 Qs) from Question Bank
- [ ] Practice: Practise 10-12 questions from OG or other reliable sources
- [ ] Note frameworks typically applied while solving quadratic equations

DAY 39 — Exponents
Algebraic Exponents. Work with variable, fractional, and negative bases.

- [ ] 1. Concept: Definition of exponents | Variable base
- [ ] 2. Concept: Fractional base | Compound Base
- [ ] 3. Concept: Negative and Decimal Bases
- [ ] 4. Concept: Multiplying and Dividing Exponents
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 40 — Exponents
Exponent Rules & Equations. Master operations with exponents and solving exponential equations.

- [ ] 1. Concept: Negative and Fractional Exponents
- [ ] 2. Concept: Last digits with Exponents
  3. Concept: Factoring Exponents
- [ ] 4. Concept: Equations and exponents
  5. Concept: Common Base
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts

DAY 41 — Roots
Roots & Radicals. Simplify roots and work with perfect/imperfect radicals.

- [ ] 1. Concept: Roots in Exponents
  2. Concept: Simplifying Roots
- [ ] 3. Concept: Perfect and Imperfect Radicals
- [ ] 4. Concept: Root Approximations
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts
- [ ] List key exponent properties

DAY 42 — Inequalities
Inequalities - Introduction. Learn to solve and represent inequalities.

- [ ] 1. Concept: Inequalities (Overview)
- [ ] 2. Concept: Set of Inequalities
- [ ] 3. Concept: Inequalities (Examples)
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 43 — Inequalities
Advanced Inequalities. Tackle optimization problems and algebraic manipulations.

- [ ] 1. Concept: Algebraic Manipulations
- [ ] 2. Concept: Maximisation and Minimisation Problems in Inequalities
- [ ] 3. Concept: Square-rooting Inequalities
  4. Concept: The Square Root
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts

DAY 44 — Inequalities
Practice Day. Practice solving a variety of Inequalities.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-20 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] [optional] Attempt Mock 6

DAY 45 — Functions
Functions & Sequences. Understand function definitions, domains, and introductory sequences.

- [ ] 1. Concept: Definition of functions
  2. Concept: Domain of a function
- [ ] 3. Concept: Sequence and Series
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

GMAT Quantitative Reasoning Study Plan: D46-D60

DAY 46 — Functions
Recursive & Geometric Sequences. Delve into pattern recognition and sequence formulas.

- [ ] 1. Concept: Recursive Sequences
- [ ] 2. Concept: Linear and Geometric Sequences
- [ ] 3. Concept: Functions and Sequences: Example Problems
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 47 — Functions
Practice Day. Focus on Functions and their Graphs.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 10-15 questions from OG or other reliable sources

DAY 48 — Functions
Practice Day. Dedicated practice on Series problems.

- [ ] Practice: Attempt 6-8 timed tests (30-40 Qs) from Question Bank
- [ ] Practice: Practise 8-10 questions from OG or other reliable sources
- [ ] Write down important sequence formulas and short cuts
- [ ] [optional] Attempt Mock 7

DAY 49 — Word Problems
Rates & Work. Focus on Time, Speed, Distance, and Relative Speed.

- [ ] 1. Concept: Units and conversion of units
- [ ] 2. Concept: Time, Speed, and Distance
- [ ] 3. Concept: Relative Speed
  4. Concept: Average Speed
- [ ] 5. Concept: Ratio and Proportion
- [ ] Concept Tests: 5 Short quizes (5 Q each) to reinforce concepts

DAY 50 — Word Problems
Mixtures, Profit & Loss. Master concentration, profit percentages, and discount calculations.

- [ ] 1. Concept: Time and Work
- [ ] 2. Concept: Mixtures and Concentrations
- [ ] 3. Concept: Profit and Loss
  4. Concept: Discount and Marked Price
- [ ] Concept Tests: 4 Short quizes (5 Q each) to reinforce concepts
- [ ] Create flashcards for important concepts and approaches

DAY 51 — Word Problems
Practice Day. Target Rate and Work problems.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-20 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log

DAY 52 — Word Problems
Practice Day. Target Mixture problems.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-20 questions from OG or other reliable sources

DAY 53 — Word Problems
Practice Day. Target Profit, Loss, and Discount problems.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-20 questions from OG or other reliable sources

DAY 54 — Word Problems
Interest & Statistics. Cover Simple/Compound Interest and applied statistics.

- [ ] 1. Concept: SI and CI Questions
- [ ] 2. Concept: Descriptive Statistics
- [ ] 3. Concept: Sets and Venn Diagrams
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 55 — Word Problems
Practice Day. Focus on Interest calculations.

- [ ] Practice: Attempt 10-12 timed tests (50-60 Qs) from Question Bank
- [ ] Practice: Practise 15-20 questions from OG or other reliable sources

DAY 56 — Word Problems
Practice Day. Apply Sets and Venn Diagrams to word problems.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 8-10 questions from OG or other reliable sources

DAY 57 — Word Problems
Practice Day. Solve applied Statistics problems.

- [ ] Practice: Attempt 5-6 timed tests (25-30 Qs) from Question Bank
- [ ] Practice: Practise 8-10 questions from OG or other reliable sources
- [ ] Suggested activity: Review Qns in Error Log
- [ ] [optional] Attempt Mock 8

DAY 58 — Data Interpretation
Data Interpretation. Practice extracting information from Tables and Charts.

- [ ] 1. Concept: Tables
- [ ] 2. Concept: Charts
- [ ] 3. Concept: Pie-Chart
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 59 — Estimation
Estimation. Develop skills for approximating values efficiently.

- [ ] 1. Concept: Approximating Values
- [ ] 2. Concept: Methods in Approximation
- [ ] 3. Concept: Examples in Approximation
- [ ] Concept Tests: 3 Short quizes (5 Q each) to reinforce concepts

DAY 60 — Revision
Final Revision. Comprehensive review of all key Quantitative Reasoning topics.

- [ ] Suggested activity: Review all flashcards and notes
- [ ] Attempt GMAT Official Mock
- [ ] Identify topics that need additional work - revisit concepts + practice