

2–3 Day Crash Plan

This plan assumes you have very little time and need the highest practical score improvement.

If you have 3 days

Day 1: Concept compression

Time	Task	Output
60 min	Read [[01_Aptitude/Quant/Formula_Sheet	Quant Formula Sheet]]
60 min	Practice quant examples	25 solved
45 min	English grammar rules	Error spotting accuracy
45 min	Reasoning templates	Series/coding/blood relation
120 min	Technical basics	DS + OS + Networking
90 min	Pseudocode tracing	30 traces
90 min	Coding arrays/strings	4 working solutions

Day 2: Timed practice

Time	Task	Output
30 min	Aptitude mini mock	30 questions
30 min	Review mistakes	Mistake log
90 min	Technical MCQ question bank	80 MCQs reviewed
60 min	Pseudocode timed set	20 questions
120 min	Coding practice	6–8 programs
45 min	Gamified drills	Memory + numeracy + switch
45 min	Formula revision	One-page recall

Day 3: Exam simulation

Time	Task	Output
30 min	Aptitude mock	Full section
30 min	Technical mock	Full section
20 min	Pseudocode mock	Full section

Time	Task	Output
30 min	Coding mock	2 questions
60 min	Review only wrong answers	Error patterns
60 min	Final sheets	Memory consolidation
30 min	Calm gamified practice	Avoid panic

If you have only 2 days

Cut low-yield theory. Use this order:

1. Pseudocode: 2.5 hours
2. Coding: 3 hours
3. Technical: 3 hours
4. Aptitude: 2.5 hours
5. Gamified: 1 hour
6. English: 45 minutes

If you have only 1 day

Use a survival plan:

- 90 min: pseudocode tracing
- 120 min: top coding templates
- 120 min: DS + OS + Networking + QA one-liners
- 90 min: quant formulas and examples
- 45 min: reasoning shortcuts
- 30 min: English rules
- 30 min: gamified familiarization

Non-negotiables

- Do not leave MCQs blank if there is no negative marking.
- In coding, solve the easier question completely before touching the harder one.
- In pseudocode, always make a trace table.
- During mocks, use real section timing. Untimed practice gives false confidence.