Mock Test Platforms and Links:
TCYonline – Free and original GATE mock tests: https://www.tcyonline.com/tests/gate-mock/0/122
MADE EASY – Open mock and full-length tests (Anubhav): https://www.madeeasyprime.com/open-mock-test/anubhav-gate
GeeksforGeeks – Free GATE CS mock and online test series: https://www.geeksforgeeks.org/gate/gate-2025-online-test-series-free/

Five-Day GATE CS Plan
Day 1 ⯑ Concept building for all core subjects and begin solving PYQs
Day 2 ⯑ Complete remaining concept building and PYQs for all high-weightage subjects
Day 3 ⯑ Full revision of all subjects and attempt subject-wise tests
Day 4 ⯑ Continue revision and complete all subject tests
Day 5 ⯑ Attempt full-length mock tests and do detailed analysis

Last Minute Notes – GATE 2025: https://www.geeksforgeeks.org/how-to-prepare-in-last-10-days-to-score-high-in-gate-2025/
Important Topics for GATE CS: https://www.geeksforgeeks.org/how-to-prepare-in-last-10-days-to-score-high-in-gate-2025/

GATE CS SUB:

Algorithms: https://www.geeksforgeeks.org/gate-short-notes/
C Programming: https://www.geeksforgeeks.org/gate-short-notes/
Data Structures: https://www.geeksforgeeks.org/gate-short-notes/
Computer Organization and Architecture: https://www.geeksforgeeks.org/gate-short-notes/
Theory of Computation: https://www.geeksforgeeks.org/gate-short-notes/
Compiler Design: https://www.geeksforgeeks.org/gate-short-notes/
Database Management System: https://www.geeksforgeeks.org/gate-short-notes/
Operating System: https://www.geeksforgeeks.org/gate-short-notes/
Computer Networks: https://www.geeksforgeeks.org/gate-short-notes/
Digital Logic: https://www.geeksforgeeks.org/gate-short-notes/
Engineering Mathematics: https://www.geeksforgeeks.org/gate-short-notes/
Discrete Mathematics: https://www.geeksforgeeks.org/gate-short-notes/
General Aptitude: https://www.geeksforgeeks.org/gate-short-notes/