

Dashboard

Your test notification and the syllabus table you received are the authority. CoCubes/Aon assessments are configured by the employer, so generic patterns on the internet can differ.

Start in this order

1. Read [\[\[00_Start_Here/Research_Conclusions|Research conclusions\]\]](#) for what public PYQs actually indicate.
2. Open [\[\[00_Start_Here/Vault_Map|Vault map\]\]](#) if you want a folder-by-folder overview.
3. Choose [\[\[01_Plan/Two_Day_Plan|Two-day plan\]\]](#) or [\[\[01_Plan/Three_Day_Plan|Three-day plan\]\]](#).
4. Use [\[\[02_Aptitude/Aptitude_Formula_Sheet|Aptitude formula sheet\]\]](#) and [\[\[03_Technical/Technical_Quick_Recall|Technical quick recall\]\]](#) before each practice block.
5. Do [\[\[04_Pseudocode/Dry_Run_Method|Pseudocode dry-run method\]\]](#) before attempting pseudocode questions.
6. Solve [\[\[08_Timed_Mocks/Mock_01_Questions|Mock 01\]\]](#) under a real timer; then use [\[\[08_Timed_Mocks/Mock_01_Answers|its answer key\]\]](#).
7. Record mistakes in [\[\[10_Templates/Error_Log|Error log\]\]](#), then revise only the linked topic note.

Vault map

- [\[\[01_Plan/Two_Day_Plan|2-day emergency plan\]\]](#)
- [\[\[01_Plan/Three_Day_Plan|3-day high-score plan\]\]](#)
- [\[\[01_Plan/Exam_Day_Playbook|Exam-day playbook\]\]](#)
- [\[\[02_Aptitude/Aptitude_Overview|Aptitude\]\]](#)
- [\[\[03_Technical/Technical_Overview|Technical\]\]](#)
- [\[\[04_Pseudocode/Pseudocode_Overview|Pseudocode\]\]](#)
- [\[\[05_Coding/Coding_Playbook|Coding\]\]](#)
- [\[\[06_Gamified_Assessment/Game_Playbook|Gamified assessment\]\]](#)
- [\[\[07_PYQ_Research/Public_PYQ_Patterns|PYQ research\]\]](#)
- [\[\[08_Timed_Mocks/Mock_01_Questions|Timed mock\]\]](#)
- [\[\[09_Revision/Last_Hour_Cheat_Sheet|Last-hour cheat sheet\]\]](#)

Score-first rules

1. Do not spend more than one minute on an MCQ in the first pass.
2. Accuracy matters more than attempting every question blindly. Confirm the negative-marking rule in your invitation.

3. A question that takes three minutes is usually not worth sacrificing three easy questions.
4. Every practice error must become one short rule in the error log.
5. For coding, secure one complete solution first. A correct simple solution is much better than an unfinished clever one.

Daily tracker

- ☐ Read the relevant formula/recall sheet.
- ☐ Complete one timed practice set.
- ☐ Review every wrong and guessed answer.
- ☐ Add errors to [\[\[10_Templates/Error_Log|Error log\]\]](#).
- ☐ Re-attempt only the missed patterns after a break.
- ☐ Sleep properly before the assessment; speed and working memory drop sharply with fatigue.

[\[\[00_Start_Here/How_to_Use_This_Vault|How to use this vault\]\]](#) · [\[\[00_Start_Here/Vault_Map|Vault map\]\]](#) · [\[\[00_Start_Here/Research_Conclusions|Research conclusions\]\]](#) · [\[\[99_Sources|Sources\]\]](#)