CHOOSE A BOOK FOR A REAL STUDY GAP.

Use these six checks on a sample chapter or preview. A useful resource turns content into reasoning and practice.

- [ ] **Explains the exam**
  Does it distinguish the three sections and content review from reasoning practice?
- [ ] **Covers scientific reasoning**
  Does it work with biology, chemistry, physics, graphs, tables, diagrams, experiments and data?
- [ ] **Includes interpretation and writing**
  Does it support Sections 1 and 2 rather than treating the exam as science-only?
- [ ] **Shows the thinking**
  Are there worked examples or MCQ reasoning, not only topic summaries?
- [ ] **Creates a study action**
  Does it tell you what to read, practise and review after a mistake?
- [ ] **Lets you preview the fit**
  Is there a sample chapter, authorised excerpt or clear chapter list?

My preparation gap / the evidence this book fills it

Next chapter / practice task / review checkpoint

> Use official ACER materials as the benchmark for exam style. Third-party resources are not official; use authorised previews rather than unauthorised full-book PDFs.