

GCSE Mastering Mathematics for OCR

- ✓ Student Books & eTextbooks
- ✓ Teaching & Learning Resources
- ✓ Revision guides



Textbook and eTextbooks

Build your students' knowledge and understanding so that they can confidently reason, interpret, communicate and apply their mathematical skills to solve problems, as well as apply their knowledge to wider contexts.

Endorsed for OCR, our Student Books for Foundation 1, Foundation 2/Higher 1 and Higher 2 have been developed specifically for the OCR GCSE 2015 specification by mathematics subject specialists.

- ✓ Student Books
- ✓ Whiteboard eTextbooks
- ✓ Student eTextbooks

Our Student Books are also available in two eTextbook formats.

Student eTextbooks are downloadable versions of the textbook that can be used on any device.

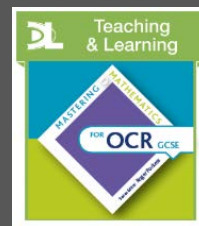
Whiteboard eTextbooks provide a front-of-class solution so you can display interactive pages to your class, adding notes and highlighting areas.

Please note the Whiteboard eTextbooks are not part of the OCR endorsement process

[Click here to find out more](#)

www.hoddereducation.co.uk/ocr-gcsemaths

Teaching & Learning Resources



PROGRESSION & ASSESSMENT

- 24 progression charts
- 120+ assessment exercises
- 120+ online tests (1000+ automarked questions)
- 40+ prior knowledge exercises
- 12 assessment papers

PLANNING

- 400+ links to tried and tested free online teaching resources
- 1 editable scheme of work

FRONT OF CLASS

- 350+ editable teaching resources
- 120+ interactive resources that develop student understanding step-by-step
- 120+ interactive resources that focus on how skills are used outside the classroom
- 500+ interactive worked examples

HOMEWORK & PRACTICE

- 5000+ questions that build understanding and fluency
- 1000+ problem solving questions
- 100+ worksheets
- 200+ links to relevant MyMaths
- 100+ interactive activities

[Click here to find out more](#)

Revision for Higher Tier

Maximise your students' grade potential with a step-by-step approach that builds confidence through topic summaries, worked examples and exam-style questions.

[Click here to find out more](#)

