Free GCSE Maths Marking Pack

This free GCSE Maths Marking Pack accompanies the webinar, GCSE maths marking – agree your department's approach with an Edexcel examiner.

It brings together the new GCSE maths worked examples, created exclusively for the webinar, with the Edexcel Mark Scheme Decoder. Students mark completed papers as if they were the examiner, and the decoder shows how each mark is awarded.

Use them to agree how your department marks Year 11 mocks, and to show students where marks are won and lost.

Qualified teachers created all resources, designed for secondary schools and ready to use straight away. Simply click any link below to access each resource. Every resource includes guidance for effective use in your school.

GCSE Maths Worked Examples: Edexcel Practice Papers

Exclusive to this webinar. Four completed Edexcel-style practice papers covering Foundation and Higher, Paper 1 and Paper 2, each with its own mark scheme. A student has already sat every paper. Some of their answers are correct, but others contain mistakes in the method, the working or the final answer.

Students work through each paper as the examiner: they decide whether each answer is correct, find the point where a mistake happens and explain what went wrong, write out the correct working, then use the mark scheme to award the marks the student would have earned. Students should still revise the full specification. A page for teachers at the front of each paper explains how to use it with the whole class, in pairs or for independent revision.

Edexcel Mark Scheme Decoder

A practical marking toolkit for heads of maths and their departments, updated for 2026/27. It explains each of the key Edexcel mark scheme codes with examples, and shows how each code affects marking consistency and grade predictions.

It also includes ready-to-use CPD tasks, exemplar responses and a one-page mark scheme poster, plus strategies to improve internal moderation and reduce preventable mark loss. Use it alongside the worked example papers, so students learn what each code means before they award marks themselves.

THIRD SPACE LEARNING

Secondary AI Maths Tutoring: available all year

Skye, Third Space Learning's spoken AI maths tutor, delivers unlimited one-to-one maths tutoring using **structured lessons written, edited and approved by qualified maths teachers.** GCSE programmes for target grades 3 to 7 use exam-style questions based on past paper analysis, and the High Priority Key Stage 4 Programme covers 30 topics in depth for Years 10 and 11. For Years 7 to 9, the High Priority Key Stage 3 Programme covers 17 topics, and a Year 7 catch-up programme focuses on number, calculations and fractions.

When a worked example paper shows a student losing marks on a topic, you can move that topic to the top of their lessons. Students talk through their method out loud, and Skye gives hints tailored to the specific mistake they have made.

Because tutoring is unlimited, you don't have to ration support. Every student who needs it, from Year 7 to Year 11, can receive **targeted one-to-one maths tutoring for one low, fixed yearly cost**, and you can increase sessions before exams at no extra cost.

Learn more about how unlimited maths tutoring can support your school.