

Chapter 1 : CORE MATHS | WELCOME IGCSE

IGCSE Core Maths is aimed at students who want to grasp basic concepts in Maths and pass the subject with a maximum of C grade. The IGCSE extended syllabus comprises of Core as well as extended topics which covers every topic in much more depth.

He studied laminar heat flow as part of his Honours in Applied Mathematics, and finished a PhD in high speed fluid flows in He has been the principal editor for Haese Mathematics since What motivates you to write mathematics books? My passion is for education as a whole, rather than just mathematics. In Australia I think it is too easy to take education for granted, because it is seen as a right but with too little appreciation for the responsibility that goes with it. But the more I travel to places where access to education is limited, the more I see children who treat it as a privilege, and the greater the difference it makes in their lives. But as far as mathematics goes, I grew up with mathematics textbooks in pieces on the kitchen table, and so I guess it continues a tradition. What do you aim to achieve in writing? I think a few things: I want to write to the student directly, so they can learn as much as possible from the text directly. I therefore want to write using language which is easy to understand. Sure, mathematics has its big words, and these are important and we always use them. I want to make the mathematics more alive and real, not by putting it in contrived "real-world" contexts which are actually over-simplified and fake, but rather through its history and its relationship with other subjects. What interests you outside mathematics? Horses, show jumping and course design, alpacas, badminton, running, art, history, faith, reading, hiking, photography What drew you to the field of mathematics? I always found mathematics the easiest subject at school. What motivated you to switch from teaching to writing mathematics books? Bob used to write notes for his class. Other teachers at the school used the notes, then teachers at other schools started asking for them. As the workload increased, I began editing as well as proofreading. It just gradually became a full-time job, between writing material, editing and proofreading it, and then distributing the books. These days, Michael does the editing and I do proofreading and audio. How has the field of textbook publishing changed in the years since you started? When we started, text was typed and worked solutions were handwritten. Bob would draw any graphics by hand. We moved to typesetting, but writing a mathematics textbook with the printing tools available presented its own difficulties. For example, symbols had to be copied, cut and pasted by hand onto the original pages, which was very tedious and time-consuming! Fractions were also problematic: I own a few alpacas. I like listening to music; mainly classical, but I enjoy other genres as well. I really love to travel. The scenery, the history of a place, its architecture, its art – all of those things fascinate me.

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