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written for the ocr gcse computer science updated specification j277 for first teaching from 2020 this print student book has been updated and reordered and uses an exciting and engaging approach to help students build their knowledge and master underlying computing principles and concepts designed to develop computational thinking programming and problem solving skills this resource includes challenges and real life examples that demonstrate how computer science relates to everyday life with practice questions our new reflection feature will help students to

reflect on their progress and see where they could improve answers can be found in the teacher s resource

a new series of bespoke full coverage resources developed for the 2016 aqa and ocr gcse computer science qualifications written for the ocr gcse computer science specification for first teaching from 2016 this print student book uses an exciting and engaging approach to help students build their knowledge and master underlying computing principles and concepts designed to develop computational thinking programming and problem solving skills this resource includes challenges that build on learning objectives and real life examples that demonstrate how computer science relates to everyday life remember features act as revision references for students and key mathematical skills relevant to computer science are highlighted throughout a digital cambridge elevate enhanced edition and a free digital teacher s resource are also available

publishing in september 2014 edexcel gcse computer science has been written by steve cushing a well respected and widely published author for secondary computing and a former examiner with edexcel gcse computer science students will have the assurance that all topics in the course are covered comprehensively with particular support to help them understand the principles of computer science and computational thinking in preparation for the written exam teachers and students can make use of strategies and advice throughout when choosing appropriate programming languages for both the written and practical units user friendly and accessible practical examples will help to unpick theoretical topics

supporting great computer science teaching through a scenario based approach to problem solving and computational thinking our resources are designed to inspire and motivate students by relating and applying their skills to real world contexts and making learning relevant

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of computer science and its applications and implications in the wider world

this second edition of a gcse computer studies text includes chapters on personal computers and desktop publishing spreadsheets and their applications and detailed case studies illustrating how a computer system can revolutionize the working environment the data protection act is also included together with project work an extended section on coursework advice on how to revise and hints on how to pass examinations key words are explained in the text in context and highlighted with bold type and also explained in an extensive glossary

build student confidence and ensure successful progress through gcse computer science our expert authors provide insight and guidance to meet the demands of the new ocr specification with challenging tasks and activities to test the computational skills and knowledge required for success in their exams and advice for successful completion of the non examined assessment builds students knowledge and confidence through detailed topic coverage and explanation of key terms develops computational thinking skills with practice exercises and problem solving tasks ensures progression through gcse with regular assessment questions that can be developed with supporting dynamic learning digital resources instils a deeper understanding and awareness of computer science and its applications and implications in the wider world

this textbook provides comprehensive yet concise coverage of all the topics covered in unit a451 computer systems and programming of the ocr gcse computing specification j275 written and presented in a way that is accessible to teenagers it will be invaluable both as a course text and as a revision guide for students nearing the end of their course it is divided into seven chapters corresponding to the seven sections of the specification each ending with a glossary of terms and exam questions from past ocr gcse papers

tackle the new edexcel gcse computer science specification with confidence with the only student s book to provide full coverage of the specification and associated resources to create outstanding lessons and meaningfully assess pupil progress

the only textbook that fully supports the oxford aqa international gcse computer science specification 9210 for first teaching from september 2017 the practical step by step approach enables students to develop and apply problem solving and computational thinking skills in context

a guide to the analysis design and implementation phases of the systems life cycle for gcse non exam assessment in computer science this guide is useful for the main english exam boards aqa ocr edexcel as well as the international board cie the programming covers python text file techniques for beginners as well as python sqlite for intermediate pupils

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complex computer science concepts so that they are easy to understand this textbook is packed full of real life examples diagrams and tasks to help you grasp and practice subject theory and practical skills computing academy's gcse computer science textbook is a fantastic course companion and revision guide for ocr aqa or wjec

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