

Ocr H446 A Level Computer Science Specification

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Our A Level will develop the student's technical understanding and their ability to analyse and solve problems using computational thinking. Specification code: H446 Qualification number: 601/4911/5 First teaching 2015, with first assessment 2017. Download A Level specification Specification at a glance >

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2. 2b.tent of A Level in Computer Science (H446) Con. The content of this A Level in Computer Science is divided into three components: • Comput er systems component (01) contains themajorityofthecontentofthespecification andisassessedinawrittenpaperrecalling knowledge and understanding.

OCR A Level Computer Science (H446) - Specification

Course details and booking information for OCR Professional Development course: Ask the Moderator: A Level Computer Science NEA (H446) (Online Q&A)

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OCR 2016 Practice paper H446/01 3 A Little Man Computer (LMC) assembly language program is stored in memory as shown in Fig. 3.1. 0 1 2 3 4 5 6 7 8 9 LDA &7 ADD #4 OUT HLT 6 2 10 15 16 17 Fig. 3.1 In this variant of LMC the symbols & and # are used to denote different modes of addressing.

Oxford Cambridge and RSA A Level Computer Science

H446/01 & H446/02. Content in OCR H446 A-Level Computer Science: 1.1 The characteristics of contemporary processors, input, output and storage factors 1.2 Software and software development 1.3 Exchanging data 1.4 Data types, data structures and algorithms 1.5 Legal, moral, cultural and ethical issues 2.1 Elements of computational thinking 2.2 Problem solving and programming 2.3 Algorithms.

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AS and A Level OCR Computer Science H446 H046 A-Level Course textbook by PG Online KS5 Computing Exam Pass Complete Officially Endorsed Guide OCR Oxford and Cambridge Examination Board A Level: Amazon.co.uk: P M Heathcote, R S U Heathcote, PG Online: 9781910523056: Books. £27.54. RRP: £30.00.

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OCR AS/A Level Computer Science; Types of processor (1.1.2) 01 Computing principles; Structure and function of the processor (1.1.1) Types of processor (1.1.2) Input, output and storage devices (1.1.3) The function and purpose of operating systems (1.2.1) System application generation (1.2.2) ...

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A level (H446) Computer Science: 1.1 Characteristics of contemporary processors, input, output and storage devices: 1.1.1. Architecture. Main Parts of a CPU. Control Unit; ALU; Registers; Registers within the CPU. Accumulator; Memory Data Register; Memory Address Register; Program Counter; Current Instruction Register; Fetch-Decode-Execute Cycle. Registers involved

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