


























































OCR GCSE (9-1) Computer Science
Year 10 Summer 2019 Exam Revision List

Topics		Textbook	Revised?
Systems Architecture	FDE cycle	P2-3	  
	RAM and ROM	P4	  
	CPU performance	P5	  
	Secondary storage	P6-7	  
Algorithms	Pseudocode	P34	  
	Flow diagrams	P35	  
Programming techniques	Data types	P41	  
	Sequence, selection, iteration	P45-47	  
	SQL	P52-53	  
Data Representation	Units	P66	  
	Binary conversion	P67-69	  
	Binary shift	P69	  
	Hex	P70-71	  
	Character sets	P72	  
	Storing images	P73	  
	Storing sound	P74	  
Translators and facilities of languages	High level and low level languages	P61	  
Computational Logic	Truth tables	P64-65	  
	Logic gates	P64-65	  

All resources from lessons this year are on the VLE to help you revise!!!