



Subject	Year	Term
Computer Science	11	3
Topic		
Final exam preparation		
Content (Intent)		
Prior Learning (Topic)	Logic and languages and programming	
Looking through the exam results achieved by the students, give specific lessons on topics to deepen and extend understanding of how to answer exam questions. Specific exam technique, revisiting past questions and completing whole past papers in an hour lesson. Subject knowledge will be deepened through the use of a host of examples which students can deploy when answering questions. Most questions in the exam will combine various different topics, and therefore each topic cannot be revisited in isolation The students revisit all topics, as a whole, learning through past question and answers.		
Future Learning (Topic)	Exam	
What Knowledge and Skills will be taught (Implementation)	How will your understanding be assessed & recorded (Impact)	
.AO1 Knowledge and understanding. Reinforce using Google Forms and other forms of multiple choice AO2, Applying knowledge and understanding. Show how students should answer questions with respect to the context in which they are asked AO3. Compare and contrast different concepts and computational methods in order achieve the top marks in any question	Walking, talking mocks, with individual tests marked in class as a class effort. Peer marking to check each other's understanding of how question should be answered	
How to answer the question in the computing exam. This will have been taught before, but there will be deepening of students' understanding of various topics so that they can be prepared for a wide variety of different types of questions, and give full and knowledgeable answers. The aim will be to achieve 2 exam results in the term, using 4 tests to simulate component 1 and 2 papers. Students should understand how to improve their answers to reach their expected grade	Students to peer mark responses done in class to help them understand how a question should be answered	
How can parents help at home?		
Ensure students do the homework and revise.		
Helpful further reading/discussion (including Reading and Vocabulary Lists)		
Reading CGP Computer science ISBN: 9781782946021 GCSE pod PG-online powerpoints Google quizzes	Vocabulary Lists relevant require response specific topic	