Computer Science Sixth Form transition work

A Level computer science comprises two distinct units which are ;-

* Paper 1 : Ability to program and theoretical knowledge of computer science.
* Paper 2 : Knowledge of computer architecture, networks, software and hardware.

In order to prepare for this course you should complete the following ;-

**Paper 1 :**

**Go to the following link**

<https://www.w3schools.com/python/default.asp>

Work through the different features of python, record your progress as you finish each part. If you have taken GCSE computer Science then you will find you can go quickly to the more advanced sections.

Once complete take the quiz below and paste your results here before submitting.

<https://www.w3schools.com/python/python_quiz.asp>

**Paper 2 :**

Login to <https://teach-ict.com/xml/submainlogin.php> username is hg28pt password is memory

Now go to <https://teach-ict.com/2016/GCSE_Computing/OCR_J276/OCR_J276_home.html>

You should now work your way through the theory for section 1.1 to 1.8.

When finished go to <https://teach-ict.com/2016/revision/exam_questions_ocr/gcse_ocr_exam_questions.html>

Now complete 3 of the tests and record your results below.