Name :



Computer Science

Homework Booklet

Year 10 GCSE Term 6

Homework 1 :	Due Date : Friday 9 th June	Completed?
Homework 2 :	Due Date : Friday 16 th June	Completed?
Homework 3 :	Due Date : Friday 23 th June	Completed?
Homework 4 :	Due Date : Friday 14 th July	Completed?

Homework 1:

Complete the following course on Seneca:

1.1.1
Architecture Introduction
1.1.2
Von Neumann Architecture
1.1.3
Factors Affecting CPU Performance
1.1.4
Exam-Style Questions - Von Newman

app.senecalearning.com/dashboard/class/y5k4rmsqqe/assignments/assignment/b47e 4381-6d91-4963-940d-fcaa0f6c5115

Homework 2:

Use the link below to revise for your upcoming mock exam and make sure that you attempt the following topics:

2.1 Algorithms

2.2 Programming Fundamentals

https://compsci.homelearning.outwood.com/j277/component-2

Homework 3:

Use the link below to revise for your upcoming mock exam and make sure that you attempt the following topics:

2.3 Producing Robust Programs

2.2 Boolean Logic

2.4 Programming Languages and IDE's

https://compsci.homelearning.outwood.com/j277/component-2

Homework 4:

Complete the following course on Seneca: 1.2.1 Types of Memory 1.2.2 Flash Memory 1.2.3 Virtual Memory 1.2.4 Exam-Style Questions – Primary memory

https://app.senecalearning.com/dashboard/class/y5k4rmsqqe/assignments/assignme nt/d2eefc20-53f5-4f31-a5d9-ceca3523c03a