

NATIONAL OPEN UNIVERSITY OF NIGERIA 14-16 AHMADU BELLO WAY, VICTORIA ISLAND LAGOS SEPTEMBER/OCTOBER 2015 EXAMINATION

SCHOOL OF SCIENCE AND TECHNOLOGY

COURSE CODE: CIT711

COURSE TITLE: Computer Fundamentals

Time: 2Hours

Instruction: Answer any Four (4) questions.

1a. 1b. 1c.	Write short note on the Access Time Write short note on the Input/Output Module Interface Draw and label the Disk Pack	[5.5 marks] [6 marks] [6 marks]
2a. 2b. 2c.	What is a Memory System? Write short note on External Interfaces State the three categories of display screen technology	[5 marks] [6 marks] [6 marks]
3a. 3b. 3c.	State five uses of Supercomputers Write short note on the four categories of computers according to Flynn State any 6 features, which you may be looking on an accounting package	[5.5 marks] [6 marks] es [6 marks]
4a. 4b. 4c. <i>mark</i> s	Write short note on Supercomputer Differentiate between the Compiler and Interpreter State four main advantages of high level programming languages	[7.5 marks] [6 marks] [4
5a. 5b. 5c.	State five elements of a programming language State four tasks of an office manager Write short note on the three categories of languages	[6 marks] [5.5marks] [6 marks]
6a. 6b. 6c.	What is Looping Statement What is an Operating System? State and write short note on the three groups of memories.	[3.5marks] [5marks] [9marks]