

# OCR GCSE COMPUTER SCIENCE - UNIT 1 REVISION EXAM FULLY SOLVED & UPDATED 2024

List two components with which the CPU works to execute program instructions. - answer Memory Input and Output Devices

Describe the role of the Control Unit in the fetch-decode-execute cycle. - answer The control unit coordinates the actions of the computer. It sends out control signals to other parts of the CPU and to other components of the computer.

State the function of the Program Counter. - answer This holds the address of the next instruction to be fetched.

State the function of the Memory Data Register (MDR). - answer The MDR is temporary store(buffer) for anything copied from memory.

State the function of the Accumulator. - answer The accumulator is a temporary store for the results of calculations carried out by the ALU.

State two components of Von Neumann's design in addition to the CPU. - answer Memory to store program data and instructions.  
Input and output devices.

Define the term "stored program concept" - answer A computer in which the program instructions and the data are stored in memory.

State the role of RAM in the fetch-decode-execute cycle. - answer RAM is where the program instructions and data are stored until they are needed.

# June 20gcse Computing A452 Exemplar

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