ASSESSMENT

TOPIC: BASIC CPU

1. To what do buses, and lines connect in a computer chip?

    A. Read Only Memory (ROM)
    B. Random Access Memory (RAM)
    C. Both ROM and RAM*
    D. Everything except ROM and RAM

2.The memory which is used to store program instructions and data which are recently accessed by the processor?

    A. Cache Memory*
    B. Clock Memory
    C. Direct Access Memory
    D. Dynamic Random-Access Memory

3.This is a place on a CPU that holds a small amount of Instruction or Data such as bit sequence or individual characters?

    A. Bus
    B. Core
    C. Register*
    D. Both A and C

4. The ALU gives the output of the operations and the output is stored in the _____?

    A. Memory Devices
    B. Registers*
    C. Flags
    D. Output Unit

5.Which of the following is true about the system bus?

    A. It runs at 100Mhz
    B. It Transports data between CPU and memory
    C. It is always the same size
    D. It Uses set of electrical paths
    E. Both B and C

WHAT TO SUBMIT

Submit the document by answering all the questions.