Question 1
Which of the following describes the CPU?
A. Provides power and communication
B. Displays information (text and graphics)
C. Uses a phone line and can transfer data in a speed up to 56,000 bps (bits per second).
D. Used to store data and program instructions
E. Retrieves instructions from memory and executes them

Question 2
Computer programs, known as software, are instructions to the computer.
A. True
B. False

Question 3
Computer programs, known as software, are instructions to the computer.
A. True
B. False

Question 4
Which of the following is a set of primitive instructions built into every computer?
A. Machine Language
B. Assembly Language
C. High-Level Language
D. Artificial Languages
E. Abstraction Language
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