

III. TRANSLATE THESE SENTENCES INTO VIETNAMESE

1. A standard computer system consists of three main sections: the central processing unit (CPU), the main memory and the peripherals.
2. The function of CPU is to execute program instructions and coordinate the activities of all other units. it is the “brain” of the computer.
3. The nerve centre of a microcomputer is the central processing unit or CPU. This unit is built into a single microprocessor chip- an integrated circuit- which executes program instructions and supervises the computer’s overall operation.
4. Information is processed and stored in computers as electrical signals. A computer contains thousands of electronic circuits connected by switches.
5. 1s and 0s are grouped into eight- digit codes that typically represent characters (letters, numbers and symbols). Eight bits together are called a byte.