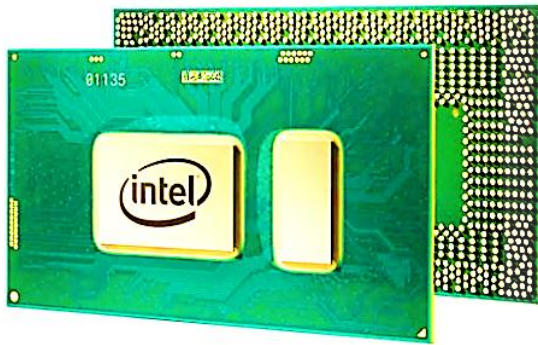


State three functions of the central processing unit (C.P.U)



To effectively answer this question. You need to understand that the CPU has three main parts and each part has its own specialised function. The functions of the CPU are therefore the functions of its individual parts namely:

1. The control unit
Coordinates all the activities in the computer
2. The arithmetic and logic unit (ALU)
manipulating numeric and logical data
3. The main memory
Providing temporary storage

Expected Responses

The expected responses therefore are as follows:

1. Coordinating and managing all the activities such as execution of programs in the computer.
2. Manipulating both numeric and logical data.
3. Temporarily storing data, addresses and instructions to be used during execution.