

Ans 3

Laptops and general-purpose CPUs are not considered to be embedded computers for several reasons. First, the word "Embedded" implies that the computer must be contained in a larger mechanical or electronic system. The word computer that is typically thought of as a computer that stands on its own, while an embedded computer is designed to perform a specific task. A laptop is capable of running and downloading various programs, software and ~~computers~~ computations simultaneously.

Q. 4. 1. Data - Unprocessed raw facts and figures, like numbers, text on piece of paper are known as data.

2. Information - When data is processed, organized, structured or presented in a given context so as to be useful, then it is called information.

3. Instruction - It is a command given to a computer in the computer language by the user.

4. Program - It is a set of instructions given to a computer in order to perform some task. For example, Microsoft Word is a word processing program. It allows users to write and write documents.

1. Hardware - refers to the computer's tangible components or ~~media~~ delivery systems that store and run the written instructions provided by the software.

2. Software - is a set of instructions, data or programs used to operate computers and execute specific tasks.

3. Data - is information that has been translated into a form that is efficient for movement or processing.

4. Program - A set of instructions that directs a computer hardware to perform a task.

5. ~~AI~~ Artificial Intelligence (AI)

6. Online bill payment, watching movies or shows at home, home tutoring, social media users, playing games, internet users.