

MODULE:1

Question:1

What is software?

Software is a set of instructions that tells a pc what to do and how to do it. We call these set of instructions as programs. In simple word software means that part of computer which we can not touch physically. With the help of software we can easily operate the computer.

Question:2

What are the types of Applications?

Software application made work easy and user friendly. There are many software application according to different fields.

- Word Processing Software.
- Spreadsheet Software.
- Presentation Software.
- Multimedia Software.
- Web Browsers.
- Educational Software.
- Graphics Software.
- Freeware.

Question:3

What is programming?

Programming also known as coding refers to the process of creating instructions or code that can be executed by a computer or other computing devices. It involves writing, testing, and maintaining sequences of instructions to perform specific tasks or solve problems. Programming can be used to create a wide range of software applications.

Question:4

What is Python?

Python is a high-level, interpreted programming language that was created by Guido van Rossum and first released in 1991. It is known for its simplicity and readability, which makes it an ideal choice for beginners as well as experienced programmers. Python emphasizes code readability and a clean syntax, which allows developers to express concepts in fewer lines of code compared to other programming languages.