Software is the **programs** which run on a computer system

The program code is executed by and/or controls the operation of the hardware

- system software (inc. OS, utilities etc...)
- application software

You need to be able to give examples for each type...

There are **two types of software** you need to know about:

- system software (inc. OS, utilities etc...)
- application software

You need to be able to give examples for each type...

Application software is software for end-user tasks

This means that it's software that the computer user uses directly

Examples include: word processor; spreadsheet; web browser; computer game; graphics software; media player etc...

- Beware using brand names if asked for types of application software
- Be careful just writing "office software" check exactly what the question asks for

System software is used to manage the computer's hardware

It controls the computer. It's the software that lets the computer actually function

Examples include: operating system software; hard drive management; temperature management; disk utility; disk formatting; activity monitors; bluetooth and wifi management etc...

System software is often (but not always) pre-installed on the system

Application software is often (but not always) downloaded and installed by the user