

Identify Software Components of a Computer









Session: Identify Software Components of a Computer



Answer the questions given below.

1.	What is application software? How does it function in a computer?
2.	What do you mean by system software? What are its uses in a computer?
3.	List a few computer application softwares.

1.3.1 Describe System Software

System software controls a computer's internal functioning, chiefly through an operating system. It also controls peripherals such as monitors, printers, and storage devices. They include software, such as operating system, database management systems, networking software, translators and software utilities.



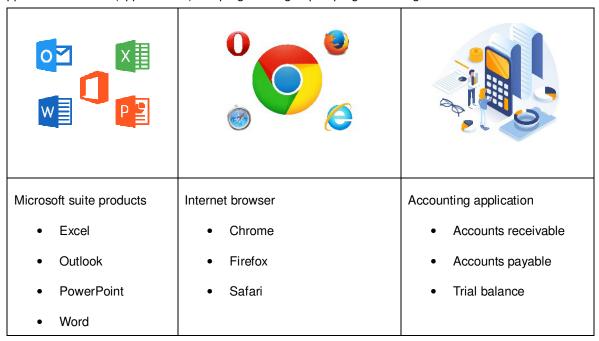






1.3.2 Describe Application Software

Application software (app for short) is a program or group of programs designed for end-users.



1.3.3 Activity

Install the above discussed system software in a computer and write down process steps of software installation here.						







Install the	ne above mentione steps here.	ed application s	software in a coi	mputer and write	down installa		

Key Learning Outcomes

- System software controls a computer's internal functioning through an operating system
- Examples of system software are:
 - $\circ \ \text{Windows}$
 - \circ Linux
 - o Database management systems
 - o Networking software
- Application software is a program or group of programs designed for end-users
- Examples of application software are:
 - o MS suite
 - o Internet browser
 - o Accounting application