

write 200 word explanation of how these operations support a real world tasks (e.g creating a school report)

Powering on a computer and saving files are essential operations that support real world tasks like creating a school report. When a student powers on a computer the system goes through a start-up process where hardware checks are performed and the operating system is loaded. This process prepares the device for use, allowing access to applications such as Microsoft word or Google docs - tools commonly used for writing reports.

Once a computer is ready, the students can open a word processor and begin drafting their report. As they work, the file saving operations becomes crucial. By regularly saving the document, either manually or using auto save features, a student ensures that their progress is not lost due to accidental shutdowns or power outages. The "Save as" function also allows them to name the report and store it in one organised folder for easy access later.