2.3.5 Preventive measures of heat effect

- A laptop computer should not be left running for any length of time on a soft surface (like a sofa) that conforms around it.
- A desktop computer case should not be used while in an enclosed cabinets.
- It is ideal that computer lab temperature should be kept low, using air conditional is also
 good option since the windows can be kept close to minimize dust.
- 2.3.6 Surge protection: At times, electrical supply does not have a uniform (well controlled) voltage. Voltage is also due to surges that occur; voltage surge can be very damaging to computers and electrical components.

2.3.7 Preventive measures of surge effect

- Purchase protecting power (adapter) strips, these devices contain 4 outlet that are
 protected by a fuse that is shown in case of a power surge.
- · Install a surge compressor where the main power enters a computer lab.
- Finally, use an uninterruptable power supply (U.P.S).
- 2.4 CORRECTIVE MAINTENACE: this involve taten necessary trouble-shooting steps against any computer software and hardware problem, corrective maintenance have to do with troubleshooting which involve the use of human intelligence, deductive reasoning and the use of diagnosing tools to identify isolate faulty components.



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