Hacking: Act of gaining illegal accent to a computer system.

Viruses: programs or program code that can replicate copy itself with the intent of deleting or corrupting files or to cause tharm in anyway.

Phisting: legitimate looking email (trick) sent out to ou Ux1, as soon as they click on to the link, or do as asked, they are re-directed to the websites where their data is stolen.

Pharming: malicious code installed on a user's hard drive or on as webserver; this code will re-direct the usur to fake websites without their consent or knowledge.

War driving: Act of Locating and using wirelen internet (wifi) connections illegally.

Spywere: A software that steals dated by Hindry itself and monitoring ken prener and reading files and sending date (stoken) to its programme (tracker).

Cookies: These are text files generated every time user visits a website. Coolues collect key information, preferences and interest in the collect in the colle interests in website items (for shapping) about the own. Websites through cookies can corrig out user's tracking like when user bought one thing, they also bought something else in relations.

Cookies are used by the websites to form anonymous user's profile, so that user's could be suggested things or in other words users could be influenced.

These are ways to poevent accidental loss of datar such as file deletion, software or handware faults. Backups:

1. Make copies (beckup) of files on regular bonis.

2- Save datar regularly.

3- Keep backup away from the computer 4. Big compries trave pre-defined procedures to reduce incorrect operations and request uses training to trave proper datar Excluped and to avoid and trequent dutar loss.

Secured Socket Layor. Stresse are the protocols which are used when communication transport layor Security. Transport layor Security. Transport layor Security. Transport layor Security.

protect data from being seen | tracked by unknown | marthorised

Persons.

-94 energpts the date and use Https to show green Padlock to indicate secure messite communications.

SSL & TLS Pillerenus:

- TLS can be extended with never melhode 7 authentication.

- TLS may do session cacting, as in we con resume existing TLS session.

- SSL uxes dd Pootocols and can't do caching.