Harbett Good and Evil.

The battlefie a is your Per

Computer Virus A computer virus!



I'm gonna eat ver FAT!

FROM THE ROW MICRO GRAPHICS BBS. USR DUAL STANDARD 19.2KF (213)212-71

What is computer virus?

Computer virus refers to a program which damages computer systems and/or destroys or erases data files

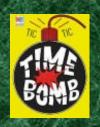
Features of Computer Virus

Types of Computer Virus

Time Bomb Logical Bomb Worm **Boot Sector Virus** Macros Virus Script Virus Trojan Horse



Time Bomb



A time bomb is a virus program that performs an activity on a particular date



Logical Bomb

A logical bomb is a destructive program that performs an activity when a certain action has occurred.



A worm is also a destructive program that fills a computer system with self-replicating information, clogging the system so that its operations are slowed down or stopped

Boot Sector Virus

A boot sector virus infects boot sector of computers. During system boot, boot sector virus is loaded into main memory and destroys data stored in hard disk

Macro Virus

A macro virus is associated with application software like word and excel. When opening the infected document, macro virus is loaded into main memory and destroys the data stored in hard disk



Script Virus



Commonly found script viruses are written using the Visual Basic Scripting edition (VBS) and the JavaScript programming languages



Trojan Horse

Trojan Horse is a destructive program. It usually pretends as computer games or application software. If executed, computer system will be damaged.



Trojan Horse

Trojan Horse usually comes with monitoring tools and key loggers



Always update your anti-virus software at least weekly.

Back up your important files and ensure that they can be restored.

Change the computer's boot sequence to always start the PC from its hard drive



Don't share Drive C: without a password and without read-only restrictions.

Empty floppy drives of diskettes before turning on computers, especially laptops.

Forget opening unexpected e-mail attachments, even if they're from friends

Get trained on your computer's anti-virus software and use it.

Have multiple backups of important files. This lowers the chance that all are infected.



Install security updates for your operating system and programs as soon as possible.

Jump at the chance to learn more about your computer. This will help you spot viruses.



MADE BY:-

ASHMEET SINGH OF CLASS 7