Reviewer ng Gagraduate

Possible na lumabas sa Identification:

- **Malicious Software (malware) –** program that carries out actions you do not intend to do.
- **Viruses –** executable program that attaches to, or infects, other executable programs.
- **Polymorphic Viruses – a** separate encryption engine that stores the virus body in an encrypted format while duplicating the main virus body.
- **Stealth Viruses –** also called armored viruses, use various techniques to hide from users and detection.
- **Slow Viruses –** resides in the computer's memory, where antivirus cannot detect it.
- **Retro Viruses –** searches data files and alter or delete them, crippling the antivirus ability to function.
- **Cross-platform Viruses –** loaded with specialized payloads and components.
- **Multipartite Viruses –** hybrid viruses that exhibit multiple behaviors.
- **Rootkits –** malware that modifies/replaces one or more existing program to hide
- **Ransomware –** limits the user's ability to access the computer's data.
- **Spam –** uses bandwidth that organizations need to operate, and wastes employee's time. Also a breeding ground for viruses and worms.
- **Worms –** self-contained programs designed to spread from one host to another using network comms protocol
- **Trojan Horses –** largest class of malware, any program that pretends as a useful program while hiding malicious intent.