Online safety Matching

Name _____

How much do you know about the dangers online?

Worm	Malware designed to scare users into downloading unnecessary software, usually flawed anti-virus software.
Phishing	Malware designed to work unnoticed that typically is used to steal passwords and personal data
Spyware	A type of deception used to steal sensitive information usually via email. Usually, the e-mail claims to be from a trustworthy business or person that tricks people into entering passwords or credit card information
Ransomware	A type of malware that encrypt computers or computers on a network and demands payments for the decryption key
Payload	The actual code that performs malicious actions in malware.
Trojan Horse	An Eastern European soup with beets and sour cream
Scareware	Malware designed to infect individual computer that usually originates from malicious e-mail links, attachments, or drive-by-downloads.
Exploit	A malware program that takes advantage of a bug or flaw in software to infect computers or computer equipment

Online safety Matching ANSWERS   **Name _____**

How much do you know about the dangers online?

Worm	Malware designed to scare users into downloading unnecessary software, usually flawed anti-virus software.
Phishing	Malware designed to work unnoticed that typically is used to steal passwords and personal data
Spyware	A type of deception used to steal sensitive information usually via email. Usually, the e-mail claims to be from a trustworthy business or person that tricks people into entering passwords or credit card information.
Ransomware	A type of malware that encrypts files on a computer or computers on a network and demands payments for the decryption key.
Payload	The actual code that performs malicious actions in malware.
Trojan Horse	A type of malware that spreads through a network using infected computers
Scareware	Malware designed to infect individual computer that usually originates from malicious e-mail links, attachments, or drive-by-downloads.
Exploit	A malware program that takes advantage of a bug or flaw in software to infect computers or computer equipment