Digital Awareness

Provide the letter that best matches the description from the words below:

___ Malicious app, software or virus.
A. spoofing   B. malware   C. firewall

___ An app that gains access to your device information. Can send your info to cyber criminals.
A. malware   B. spyware   C. fake antivirus

___ Advertisement or message in a small window.
A. virus   B. encription   C. popup

___ Security that prevents unwanted network connections.
A. popup   B. firewall   C. spam

___ Malicious app that pops up falsely claiming that your device is infected. Intended to scare user.
A. ransomware   B. adware   C. fake antivirus

___ Unwanted electronic messages.
A. spam   B. cyberbullying   C. cookie

___ Using a cypher to transfer plain text into cyphertext.
A. phishing   B. encription   C. spyware

___ Impersonating something or someone else.
A. fake antivirus   B. spam   C. spoofing

___ Advertising app that shows commercial ads on your device.
A. adware   B. virus   C. cyberbullying

___ Malicious software/app that can do damage.
A. spoofing   B. phishing   C. virus

___ Malicious app that gains control of your hardware. Demands a fee.
A. firewall   B. malware   C. ransomware

___ A temporary file stored in your browser to track information about your use.
A. encription   B. ransomware   C. cookie

___ Tricking users to divulging information with credible sounding email.
A. popup   B. cookie   C. phishing

___ Harassing victims online.
A. spyware   B. cyberbullying   C. adware

Digital Awareness

Provide the letter that best matches the description from the words below:

__B__ Malicious app, software or virus.
A. spoofing   B. malware   C. firewall

__B__ An app that gains access to your device information. Can send your info to cyber criminals.
A. malware   B. spyware   C. fake antivirus

__C__ Advertisement or message in a small window.
A. virus   B. encription   C. popup

__B__ Security that prevents unwanted network connections.
A. popup   B. firewall   C. spam

__C__ Malicious app that pops up falsely claiming that your device is infected. Intended to scare user.
A. ransomware   B. adware   C. fake antivirus

__A__ Unwanted electronic messages.
A. spam   B. cyberbullying   C. cookie

__B__ Using a cypher to transfer plain text into cyphertext.
A. phishing   B. encription   C. spyware

__C__ Impersonating something or someone else.
A. fake antivirus   B. spam   C. spoofing

__A__ Advertising app that shows commercial ads on your device.
A. adware   B. virus   C. cyberbullying

__C__ Malicious software/app that can do damage.
A. spoofing   B. phishing   C. virus

__C__ Malicious app that gains control of your hardware. Demands a fee.
A. firewall   B. malware   C. ransomware

__C__ A temporary file stored in your browser to track information about your use.
A. encription   B. ransomware   C. cookie

__C__ Tricking users to divulging information with credible sounding email.
A. popup   B. cookie   C. phishing

__B__ Harassing victims online.
A. spyware   B. cyberbullying   C. adware