1. _____ allows you to connect and login to a remote computer
*a) Telnet
b) FTP
c) HTTP
d) SMTP

2. Where does packet sniffing happen?
*a. Over the network
b. On GitHub
c. In the database
d. All of the above
e. None of the above

3. Telnet protocol is used to establish a connection to _____
a) TCP port number 21
b) TCP port number 22
*c) TCP port number 23
d) TCP port number 25

4. Which of the following best describes what a sniffer is?

a. Sniffers allow a hacker to remotely control a user's webcam.
*b. Sniffers are a type of networking tool that is able to inspect
packets of data traveling through a network.
c. Sniffers are a networking tool designed to prevent hackers from
accessing a network
d. Sniffers allow network engineers to set up a Virtual Private
Network.

5. How do you prevent packet-sniffing exploits?
a.Escape packet text
b.Scan for viruses
*c.Encrypt network communication with SSL
d.Packet plugs
e.None of the above