CYBERPATRIOT VII MODULE SEVEN QUIZ

1) What does CDP mean ?
   a. Cisco Discovery Protocol
   b. Cisco Destination Protocol
   c. Cisco Directory Protocol
   d. Cisco Division Protocol

2) What is the correct router configuration mode and command used to see CDP configured neighbors on a Cisco device ?
   a. Router#Show CDP neighbors
   b. Router>show CDP neighbors
   c. Router#display CDP neighbors
   d. Router>display CDP neighbors

3) What IOS command is used to see open telnet connections ?
   a. Firewall>show telnet connection
   b. Router#show session
   c. Router>show telnet connection
   d. Router#show IP telnet session

4) Which of the following are reasons to implement access logging ? (choose the best answer)
   a. Documenting failed access attempts
   b. Documenting who accessed a network device
   c. Documenting when a user made changes to a network device
   d. All of the above

5) What pieces of information can be seen by viewing the login access log ? (choose all that apply)
   a. What type of computer they used to connect
   b. Timestamp of login
   c. UserID used to login
   d. Source address and port number used for login

6) Based on the following Cisco router configuration, was the password encryption considered 'strong' ?
      Enable secret 5 #1#iUjJ#cDZ03LKGh7mHfX$RSbDq$k
   a. True
   b. False
   c. Not enough information was provided

7) Based on the following Cisco router running
   configuration how many telnet connections are allowed?
     Line con 0
     Login
     No exec

     a. unlimited
     b. not enough information is provided
     c. 5
     d. 1

8) What are the range of access lists numbers used for
   Standard access lists ?
     a. 1-99
     b. 100-199
     c. 200-299
     d. 1300-1399

9) Where is a VACL configured ?
     a. On a router console port
     b. On a router AUX port
     c. On a switch AUX port
     d. On a VLAN interface

10) What is the purpose of a VACL ?
     a. To permit or deny traffic moving between VLAN's
     b. To permit or deny traffic on a router console
     c. To permit or deny traffic on a switch console
     d. To permit or deny traffic on a hub console