CYBERPATRIOT VII MODULE SIX QUIZ
1) What are the three switching methods presented in the
   lesson ? (choose all that apply)
      a. Cut-Through
      b. Store and forward
      c. Fast free
      d. Modified (fragment free)

2) When do dynamic CAM entries expire on a Cisco switch ?
      a. Only when the switch is rebooted
      b. Not possible, they are 'burned-in' and can't be
         changed
      c. 60 seconds
      d. 300 seconds

3) What entries are in the CAM table when a switch is
   initially powered on ? (choose the best answer)
      a. All router addresses and local interfaces
      b. Not applicable, switches do not have CAM tables
      c. The addresses that are 'burned-in' locally
      d. None

4) Where are MAC addresses in an Ethernet frame ?
      (choose all that apply)
      a. The SA field
      b. The DA field
      c. The FCS field
      d. The preamble and data field

5) What is ARP ?
      a. It is an advertisement on TV
      b. Address Routing Protocol
      c. Address Receiving Protocol
      d. Address Resolution Protocol

6) What is the primary function of ARP ?
      a. Sell insurance on TV
      b. Obtain MAC address from known IP address
      c. Obtain IP address from known MAC address
      d. Obtain MAC address from known MAC address

7) What is the best definition of reverse ARP ?
       (choose the best answer)
    a. Obtain IP address from known IP address
    b. Obtain IP address from known MAC address
    c. Obtain IP and MAC address from known IP and MAC
       address
    d. Stopping insurance advertisements on TV by
       changing the channel

8) What source IP address is used in reverse ARP packets?
    a. All zero's
    b. All one's
    c. All F's
    d. Not applicable, reverse ARP doesn't use IP
       addressing

9) What IP Address is learned by using inverse ARP ?
    a. The TV channel you are watching
    b. Local layer 3 addresses
    c. Local and remote layer 3 addresses
    d. Remote layer 3 addresses

10) Each VLAN is a separate ____ ?
       (choose the best answer)
    a. Broadcast domain
    b. Routing domain
    c. Switching domain
    d. Collision and switching domain