1. When setting permissions in NTFS for an individual's network drive, which option(s) of the following levels do you give a default user? Please highlight the correct answer(s).

Full Control / Modify / Read & Execute / Read / Write

2. What do administrative shared folder names always end with? Please highlight the correct answer.

1. #  
2. $  
3. @  
4. %  
5. ~

3. Which one of the following is equal to 1 kilobyte (KB)? Please highlight the correct answer.

1 512 bytes   
2 1000 bytes   
3 1024 bytes   
4 1028 bytes   
5 2048 bytes

4. Below are several IP addresses. They are a mix between public and private, and A, B and C class address. Please follow each address with whether it is public or private, and the class. Please type answer in red or highlight it.

Example: 192.168.0.1 Private Class C

10.43.179.66   
194.168.199.42   
172.16.100.243   
177.55.0.2   
10.242.15.111   
187.6.1.1   
192.168.250.11   
12.87.1.1

5. What is an EDB?

6. You are administering Exchange, and the president of your company wants to forward a copy of all incoming e-mail to a Gmail account. What are the steps you take?

7. What are the pros/cons to allowing PST files?

8. What is 1-to-1 NAT and how is it used?

9. On a network using DHCP, what is the easiest way to find out your IP address, DNS server, and DHCP server?

10. What is the normal.dot file?