

Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) With the _____ permission for an NTFS partition, you can give or take away permissions for other accounts.
 - A) Read & Execute
 - B) List
 - C) Modify
 - D) Change
- 2) What process is described as a file or folder automatically getting all the NTFS permissions of the parent folder?
 - A) Traversal
 - B) NTFS propagation
 - C) Permission sharing
 - D) Inheritance
- 3) By default, who has complete control over a folder or file?
 - A) Owner
 - B) Administrator
 - C) Power users
 - D) All users
- 4) What happens to a file or folder permission if it is copied within an NTFS partition?
 - A) The original retains permissions, and the copy inherits permissions from the new location.
 - B) Both original and copy inherit permissions from the new location.
 - C) Both original and copy retain permissions of the original location.
 - D) The original inherits permissions from the new location, and the copy retains permissions.

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

- 5) A user account with the _____ permission can give or take away permissions for other accounts.
- 6) If you have the Full Control permission on a folder and only the Read permission on a file within that folder, you will actually get the _____ permission on the file.

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 7) Which NTFS permission for a folder is defined as enabling you to read, write, and delete both files and subfolders?
 - A) List Folder Contents
 - B) Modify
 - C) Full Control
 - D) Read

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

- 8) You can do anything you want to a file or folder with the NTFS _____ permission.
- 9) If an administrator wants to access a folder or file they do not have permission to access, they can go through a process called _____.

10) In defining exactly what any particular account can or cannot do to a file or folder, it is considered best practice to assign _____ to groups and then add user accounts to groups.