

Name _____

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

- 1) Strong passwords should include letters, numbers, and _____ symbols.

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

- 2) Which term refers to a unique combination of a user name and an associated password?
- A) user identity
 - B) user authorization
 - C) user authentication
 - D) user account

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- 3) In a Windows system, _____ are almost as powerful as administrators, but they cannot install new devices or access other users' files unless access is provided.

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

- 4) What process identifies and grants access to a user who is trying to access a system?
- A) Authentication
 - B) Authorization
 - C) Encryption
 - D) Credibility

- 5) On every Windows system, each record in an encrypted database of user names and passwords is called a(n) _____.

- A) Group account
- B) Local user account
- C) Specialized account
- D) Single account

- 6) What process determines what a legitimate user can and cannot do on a system?

- A) Permission propagation
- B) Inheritance
- C) Accessibility
- D) Authorization

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- 7) Authorization for Windows' files and folders is controlled by the _____ file system, which assigns permissions to users and groups.

- 8) Through the combination of user accounts and groups and _____ permissions, Windows provides incredibly powerful file and folder security.

- 9) A strong password should be at least _____ characters in length.

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

10) Authorization for Windows' files and folders is controlled by the _____ file system, which assigns permissions to users and groups.

- A) NTFS
- B) encrypting
- C) command line
- D) administrative