Name_____

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

1) A(n) _____ disk should be created and used at a later time to help users if they forget a password.

2) The only account that can truly perform any task on a Windows system is the _____.

3) In Linux, the _____ command is used to change permissions.

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

4) What type of access is granted if you log on to a computer remotely as administrator with no password?
   A) Power user
   B) Administrator
   C) Standard user
   D) Guest

5) What tool is offered by Windows Ultimate and Enterprise editions to encrypt entire hard drives?
   A) TPMs   B) NTFS
   C) BitLocker   D) TrueCrypt

6) What does BitLocker require on a motherboard to validate on boot that a Windows computer has not been changed?
   A) EFS   B) TPM
   C) Core i7   D) IPC$

7) Created automatically by Windows, _____ give local administrators access to resources whether they log on locally or remotely.
   A) simple file sharing
   B) administrative shares
   C) public folders
   D) shared folders

8) What chip on the motherboard validates on boot that you still have the same operating system installed and that the computer was not hacked by some malevolent program?
   A) southbridge   B) GPU
   C) TPM   D) northbridge

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

9) The ls –l command in a Linux terminal displays a detailed list of files and folder, including permissions for three groups: owner, group, and _____.

10) In a Windows 7 system, the _____library folders are accessible by all users on the computer.