Question 1.

What is the command used in bash shell to display the command history list?

    a. list
    b. history
    c. locate
    d. type

Question 2.

To clear command history, you should use command _____.

    a. history -c
    b. history | more
    c. clear
    d. !!

Question 3

What is the command used to re-execute the second command in the command history list in bash shell?

    a. history -2
    b. history -c
    c. !!
    d. !2

Question 4.

 What environment variable is used to store the file name used to store command history in bash shell?

    a. $HISTFILE
    b. $HISTSIZE
    c. $FILE
    d. $PATH

Question 5.

The command that will display the size of the command history list in bash shell?

a. echo $HISTSIZE
b. history size
c. echo $PATH
d. echo $HISTFILE

Question 6.

What is root user's home directory?

a. /home
b. /home/user
c. /root
d. /usr

Question 7.

Which of the following commands that renames ~/lab3rv/suse to ~/lab3rv/suse.save?

a. rm ~/lab3rv/suse   ~/lab3rv/suse.save
b. mv ~/lab3rv/suse   ~/lab3rv/suse.save
c. cp ~/lab3rv/suse   ~/lab3rv/suse.save
d. mkdir ~/lab3rv/suse   ~/lab3rv/suse.save

Question 8.

The command that will shutdown the Linux system in 20 minutes _____.

a. sudo shutdown -h +20
b. sudo shutdown -r +20
c. exit
d. sudo reboot

Question 9.

What is the Linux command that is used to update file's timestamp?

 a. clear
 b. cat
 c. touch
 d. more

Question 10.

Login as the default user, what is the command used to reset root password?

 a. sudo passwd root
 b. su
 c. password
 d. pwd

Question 11.

Which of the following is not true about cp command in Linux?

 a. The default cp command will overwrite existing file without prompting user.
 b. The default cp command dose not copy directoires?
 c. The cp command dose not copy directories
 d. The cp command can copy multiple files from one location to another.

Question 12.

The command used to find your current shell _____.

 a. echo $SHELL
 b. cat /etc/shells
 c. PS!="\u@\h: \w$"
 d. whoami