

[Updated Constantly]

HERE

[Linux Essentials – Chapter 12 Exam Answers 2019 + PDF file](#)

1. Which of the following would be considered a host?
 - A CDROM
 - The computer's hard drive
 - A network cable
 - **A printer attached to the network via an IP address***
2. A service is...
 - ...another name for a computer's hostname.
 - **...a feature provided by one computer to another.***
 - ...a file that contains configuration information.
 - ...like an IP address.
3. A network packet contains ... (choose two)
 - ...the name of the router.
 - **...the IP address of the source machine.***
 - ...a hard drive partition.
 - **...the IP address of the destination machine.***
4. Only servers have hostnames.
True or False?
 - True
 - **False***
5. Which of the following protocols defines how network communication functions?
 - **TCP/IP***
 - SSH
 - DHCP
 - DNS
6. Which of the following are valid IPv4 addresses? (choose two)
 - **192.105.10.10***
 - 192.105.10.10.2
 - 192.301.25.25
 - **10.33.55.77***
7. The name of the primary wired network devices is ether0.
True or False?

- True
 - **False***
8. Which of the following commands will display your machine's IP address?
- ipconfig
 - dig
 - **ifconfig***
 - route
9. Which of the following commands will display the routing table? (choose two)
- **netstat -r***
 - dig
 - ifconfig
 - **route***
10. Which of the following commands will allow you to log into a remote machine?
- route
 - **ssh***
 - dig
 - netstat
11. What option to the netstat command has information shown as numbers rather than names?
- -name
 - -r
 - **-n ***
 - -t
12. Which of the following commands will allow you to log into the machine server1 with the account name nick?
- ssh nick->server1
 - ssh nick&server1
 - ssh nick-server1
 - **ssh nick@server1***
13. The RSA key fingerprint allows the dig command to connect to remote systems. True or False?
- True
 - **False***