Apache test

1. Write down the steps of creating a custome error page.
2. What do you understand by the concept of virtual hosting explain in details?
3. LAMP stands for \_\_\_\_\_\_\_\_\_\_\_\_\_.
4. Rpm with which flag is used to check if package is installed or not?
5. **Yum uninstall httpd** is used to uninstall apache (true/false).
6. SSL stands for \_\_\_\_\_\_\_\_\_\_\_.
7. (public or private ) which key is used in SSL algorithm?
8. By default port for SSL is 80 (True/False).
9. Explain the concept of Asymetric Cryptograpgy.
10. \_\_\_\_\_\_\_\_\_\_ file contains derective to configure apache.
11. \_\_\_\_\_\_\_\_\_\_\_ module is used for php.
12. What are dynamic modules?
13. Sudo stands for \_\_\_\_\_\_\_\_\_\_\_.
14. In my mysqld, d stands for\_\_\_\_\_\_\_\_\_\_\_.
15. YUM stands for\_\_\_\_\_\_\_\_\_\_\_.
16. Chkconfig is used for \_\_\_\_\_\_\_\_\_\_\_.
17. Explain the following directives:
18. Document root
19. Server root
20. Document index
21. Include
22. Order
23. How do yoou enter in mysql in linux terminal?
24. What do you understand by CGI?
25. **apachectl -t -D DUMP\_MODULES** what would be the output?
26. Where is configuration file located in linux ?
27. Rpm stands for \_\_\_\_\_\_\_\_\_\_\_.
28. Ip for localhost is \_\_\_\_\_\_\_\_\_\_\_.
29. How can you find IP address in both windows and linux?
30. Which Operating system in your opinion is better(Windows or Linux) for apache server? Explain your answer with valid arguments.