    c. user CPU utilization

    d. process CPU utilization

3. Which of the following can be used to start Task Manager? (Choose all that apply.)

    a. Ctrl+Alt+Delete

    b. running taskman.exe

    c. Ctrl+Shift+Esc

    d. running tskmgr.exe

4. In Performance Monitor, all performance objects have the same counters. True or False?

5. Which Performance Monitor component records log files?

    a. Performance Monitor

    b. Reliability Monitor

    c. Data Collection Sets

    d. Alerts

    e. Reports

6. Which Performance Monitor component analyzes logs by using XML-based rule files?

    a. Performance Monitor

    b. Reliability Monitor

    c. Data Collection Sets

    d. Alerts

    e. Reports

7. Each Data Collector Set can contain only a single counter. True or False?

8. What is the most common physical symptom of insufficient memory?

    a. excessive heat coming from the computer

    b. graphics displayed incorrectly on the monitor

    c. a memory error code displayed on the screen

    d. high levels of disk activity

    e. three short beeps from the computer

9. Which system component is most likely to result in a poor base score for your computer?

    a. memory

    b. disk

    c. CPU

    d. video

    e. network

10. When a component is the slowest part of a process, it is referred to as a ___.

11. Which actions or tasks can alerts be configured to perform? (Choose all that apply.)

    a. Write an event to the System log

    b. Start a Data Collector Set

    c. Send a message to the administrator

    d. Run a script or batch file

    e. Restart a service

10

12. In Resource Monitor, you can stop running processes. True or False?

13. In Task Manager, you can change the priority of running processes. True or False?

14. Which memory statistic column in Resource Monitor indicates the amount of physical memory being used by a process?

    a. Commit

    b. Working set

    c. Sharable

    d. Private

15. Which Performance Monitor component is used to view performance logs?

    a. Performance Monitor

    b. Reliability Monitor

    c. Data Collection Sets

    d. Alerts

    e. Reports

16. Which chart type would you select in Performance Monitor to view data over time?

    a. pie

    b. line

    c. histogram

    d. report

17. Which command-line command will start Performance Monitor?

    a. relog

    b. taskmgr

    c. perfmon

    d. none of the above

18. In Resource Monitor, you can restart services that are currently running. True or False?

19. A network administrator has reported that your computer is generating a lot of Internet bound network traffic. You are suspicious that your machine is infected with a virus and is responsible for the extra network traffic. You would like to quickly check your network traffic activity, the TCP connections your computer has open, and the ports your computer is listening on. The utility you can use to report this information is?

    a. Task Manager

    b. Performance Monitor

    c. Network and Sharing Center

    d. Resource Monitor

    e. netstat -a

20. Which of the following improve system performance? (Choose all that apply.)

    a. disabling virtual memory

    b. reducing the visual effects used

    c. adding an additional network card

    d. enabling Data Execution Prevention for all processes

    e. setting processor affinity for applications