
—. Single Choice (30 Points)

1. The _____ is one of the system software programs.
 - a) word processor
 - b) application software
 - c) operating system
 - d) information system
2. The largest network in the world is called the _____.
 - a) Internet
 - b) Web
 - c) WWW
 - d) World Wide Web
3. _____type of memory will lose its content when the power is off.
 - a) CMOS
 - b) RAM
 - c) ROM
 - d) Flash RAM
4. The two basic parts of URLs, the second part presents the name of the server, it is _____.
 - a) Client
 - b) Server
 - c) the domain name
 - d) the protocol
5. Service programs are another name for _____.
 - a) operating system
 - b) utilities
 - c) language translators
 - e) device drivers
6. Browsers, word processors, and spreadsheets are _____applications.
 - a) special-purpose
 - b) artificial intelligence
 - c) general-purpose
 - d) multimedia
7. Web _____ are computers that store and share documents.
 - a) agents
 - b) browsers
 - c) servers
 - d) search engines
8. In _____ commerce, individuals typically sell to other individuals without ever meeting face-to-face.
 - a) C2C

- b) B2C
- c) B2B
- d) C2I

9. _____ is a set of standard on the Internet allowing you to transfer files.

- a) Plug and play
- b) Unicode
- c) FTP
- d) ISA

10. A database field that uniquely identifies each record is called the _____.

- a) ID number
- b) primary key
- c) legend
- d) explanation field

11. Applets are typically written in a programming language called _____.

- a) XML
- b) Pascal
- c) Java
- d) Basic

12. The equipment that processes data in order to create information is called_____.

- a) program
- b) compiler
- c) hardware
- d) software

13. Which one of the following OS is open source software free and available from many sources, including the web? _____

- a) Linux
- b) Windows CE
- c) Mac OS
- d) Unix

14. In a network, the server will use_____ operating system.

- a) network
- b) stand-alone
- c) embedded
- d) client

15. Raster images are also known as _____

- a) bitmap images
- b) clip art images
- c) vector images

d) multimedia images

16. When you copy a paragraph from Word to a PowerPoint presentation, the Word document is the _____.

a) hyperlink

b) OLE file

c) source file

d) destination file

17. Many expert system use _____, which allows users to respond to questions in a human way.

a) packets

b) fuzzy logic

c) story boards

d) vector images

18. _____ allows you to reorganize, add effects, and more to your digital video footage.

a) Audio editing software

b) Browsers

c) Video editing software

d) Paint program

19. To remove unneeded programs and related files from a hard disk, you would use a _____.

a) backup program

b) antivirus program

c) file compressed program

d) uninstall program

20. Norton System Works is a _____.

a) Web service

b) utility suite

c) troubleshooting program

d) none of the above

21. _____ are the most widely used handheld computers.

a) RAMs

b) Notebooks

c) PDAs

d) CPUs

22. ROM is also known as _____.

a) slots

b) adapter

c) semiconductor

d) firmware

23. _____ is a standard that allows musical instruments to connect to the system unit.

a) Instruction

b) MIDI

c) OMR

d) Input devices

24. When a program makes a true or false decision, it is an example of a(n) ____ logic structure.

a) what-if

b) do until

c) do while

d) if-then-else

25. Desktop operating systems are also called _____.

a) network operating systems

b) embedded operating systems

c) stand-alone operating systems

d) client operating systems

26. Languages that can run on more than one kind of computer are called _____.

a) Machine languages

b) Assembly languages

c) Portable languages

d) Query languages

27. The best way to code effective programs is to write _____.

a) top-down programs

b) loop structured programs

c) structured programs

d) selection structured programs

28. Most presentation graphics programs provide a(n) _____ that steps you through the process of creating a presentation.

a) dialog box

b) toolbar

c) icon

d) wizard

29. The most widely used Web protocol is _____.

a) http://

b) URL

c) HTML

d) ISP

30. _____ are criminals that specialize in stealing, trading, and using credit cards over the Internet.

a) Clients

b) Agents

c) Carders

d) Servers

一. Single Choice (30 Points)

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