

Test of terminology and technology - Part 10

Test your technology knowledge with 30 technology multiple choice questions below.

1. Question 1: What type of document is an XSLT style sheet used for formatting?
 1. CSS
 2. XML
 3. XLSX
 4. STL
2. Question 2: What figures determine the amount of money advertisers spend on each click on an ad?
 1. RPM
 2. EPC
 3. CPL
 4. CPC
3. Question 3: What is the search term entered into the search field?
 1. Metaterm
 2. Passphrase (Passphrase)
 3. Meme
 4. Keyword
4. Q4: Parallels Desktop is an example of what kind of software?
 1. Productivity software
 2. Virtualization software
 3. Multimedia software
 4. Internet security software
5. Question 5: Which organization provides WHOIS data?
 1. ISO
 2. IEEE
 3. ANSI
 4. InterNIC
6. Question 6: Who can create VLE?
 1. Artist
 2. Teacher
 3. Engineer
 4. Pilot

VLE stands for Virtual Learning Environment, which means virtual learning environment.
7. Question 7: Which of the following is counter to frequency?
 1. Volume
 2. Wavelength
 3. Amplitude
 4. Sampling rate (Sampling rate)
8. Question 8: What kind of data media provide optical carrier?
 1. Wireless

2. Fiber Optic
 3. Phone
 4. Coaxial
9. Question 9: What is the code easy to read and does not follow the specific syntax?
1. Macrocode
 2. Humancode
 3. Pseudocode (Pseudocode)
 4. Blockcode
10. Ques 10: Which UI elements can disappear when you increase the window size?
1. Title bar
 2. Scroll bar
 3. Status bar
 4. Toolbar
11. Ques 11: What is the series of related posts in an online discussion?
1. Package
 2. Table
 3. Line
 4. Thread
12. Question 12: What kind of room is the microprocessor manufactured in?
1. Clean room
 2. Blank room
 3. Lightroom
 4. Darkroom
13. Question 13: What noticeable object-oriented programming language supports?
1. Sign (sign)
 2. Tree
 3. Class
 4. Block
14. Question 14: Which markup language is developed by Microsoft?
1. XML
 2. HTML
 3. XHTML
 4. XAML
15. Question 15: What is the purpose of the operating system clipboard?
1. Archive list of available fonts
 2. Store copied data
 3. Used as memory buffer for all running applications
 4. Is the plain text editor by default
16. Question 16: What is the wrong perception about DDR2 RAM?
1. It is not compatible with standard DDR memory slots.
 2. It has more bandwidth than standard DDR memory.
 3. It uses more power than standard DDR memory.
 4. It runs faster than standard DDR memory.
17. Question 17: What is an example of recursion?
1. The function calls itself.
 2. The variable is used more than once.
 3. The program runs on older operating systems.
 4. The operating system can run many programs at the same time.
18. Question 18: What does the acronym WIMP describe?

1. Graphical user interface (GUI)
 2. CCD sensor
 3. Internet service provider (ISP)
 4. Original parts manufacturer (OEM)
19. Question 19: Which programming language does Lua use the same structure for?
1. Pascal
 2. JavaScript
 3. Scheme
 4. C
20. Ques 20: Which of the following may be a product of NVIDIA?
1. Hard drive HDD
 2. SDD hard drive
 3. Sound card
 4. Video card
21. Question 21: Which of the below devices can you find Shift and Caps Lock?
1. Mouse
 2. Keyboard
 3. Printer
 4. Screen
22. Question 22: Which of the following ports is the same size and shape as Thunderbolt 3?
1. Firewire
 2. eSATA
 3. USB-C
 4. Ethernet
23. Question 23: What kind of information is exchanged via RIP protocol?
1. Routing information
 2. Wifi access point
 3. DNS records
 4. Domain name expired
24. Ques 24: What mathematical magnitude and other properties does the math vector have?
1. Curve
 2. Direction
 3. Speed
 4. Width
25. Question 25: Which software product KOffice was renamed?
1. Lotus
 2. Calligra
 3. iWork
 4. OpenOffice
26. Question 26: Which career do you choose and configure your computer system for?
1. Desktop manufacturer
 2. Software engineer
 3. System analyst
 4. Database administrator
27. Question 27: Which first major operating system supports OpenCL?
1. Android 4.1
 2. iOS 10
 3. Mac OS X 10.6
 4. Windows 7

28. Ques 28: What programming element is designed to store variable values?
1. Constant
 2. Out
 3. Jaw
 4. Data type
29. Question 29: Can small images be imported in line with the text called?
1. Kaomoji
 2. emoji
 3. Emoticon
 4. Pictograph (Pictograph)
30. Question 30: What is the purpose of defragmenting the hard drive?
1. To reformat the drive
 2. To fix bad sector
 3. To combine partitions into one partition
 4. To import file segments into a cohesive file
31. Question 31: What is the purpose of scareware?
1. To hijack your data until you pay the ransom
 2. To take control of the webcam
 3. To entice you to buy unnecessary software
 4. To block connections to specific websites

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