

# Test of technology terminology - Part 5

Test your knowledge of technology and learn interesting things about everything like computers, IT, the Internet, etc. with the following 30 technology quizzes.

1. Question 1: Integer operation is measured for?
  1. Clock speed
  2. Refresh rate (Refresh rate)
  3. MIPS
  4. FLOPS
2. Question 2: Which of the following languages ??only contains binary data?
  1. Markup language (Language marked with tags)
  2. Machine language
  3. Assembly language
  4. High-level language (High-level language)
3. Question 3: What is the memory allocated to storage device instead of RAM?
  1. Hard memory
  2. Solid memory
  3. Fluid memory
  4. Virtual memory
4. Question 4: Which of the following is true about a CD-R disc?
  1. It may contain more data than a DVD-R disc.
  2. It can only contain music data.
  3. It can be burned with a CD burning tool.
  4. It can be deleted and recorded.
5. Question 5: How many exbibyte does a zebibyte?
  1. 100
  2. 128
  3. 1,000
  4. 1,024
6. Question 6: What type of attack exists?
  1. Phreaking (Fake attack)
  2. Phishing (Online island fire)
  3. Smishing (Phishing via SMS)
  4. Pharming (Redirecting Internet users from legitimate websites to malicious websites)
7. Question 7: What is the low energy version of BLE?
  1. Biometric
  2. Bluetooth
  3. Blockchain (Number book)
  4. Blu-ray
8. Question 8: What is an example of Minification (handling to remove excess spaces, line breaks and comments in the code)?

1. Compress some documents into a ZIP file
  2. Compress bitmap images into lossy JPEG format
  3. Reduce the size of CSS files by removing unnecessary content
  4. Reduce the size of the video by cutting off small clips
9. Question 9: In most programming languages, what is an object defined?
1. Class
  2. Element
  3. Attribute
  4. Array
10. Question 10: Which operating system has Apple menu?
1. Windows
  2. macOS
  3. Android
  4. iOS
11. Question 11: What kind of communication is designed for IP protocol?
1. LAN
  2. WIFI
  3. radio
  4. Internet
12. Question 12: What is the purpose of ISO organization?
1. To adjust Internet privacy.
  2. To set international technology standards.
  3. To provide open source software certifications.
  4. To aggregate figures of global Internet usage.
13. Question 13: What term describes a number written in fractions?
1. Whole numbers
  2. Real number (Real number)
  3. Rational numbers
  4. Natural number (Natural number)
14. Question 14: What does the Caps Lock key do?
1. Prevent keys on the keyboard from entering data.
  2. Allows numeric keypad to be used as arrow keys.
  3. Turn all lowercase letters to uppercase.
  4. Allow function keys to be used as keyboard shortcuts.
15. Question 15: What is an example of a NUI hardware device?
1. Keyboard
  2. System equipment
  3. 3D printer
  4. HoloLens (Virtual reality glasses running Windows 10)
16. Question 16: Which statement about a virtual private server (Virtual Private Server) is wrong?
1. They are often used for web hosting.
  2. They are controlled by virtual machine monitoring software (hypervisor).
  3. Each of these servers requires a dedicated CPU.
  4. They are easy to expand.
17. Question 17: Which of the following terms is most similar to "queue"?
1. Function
  2. Class
  3. Attribute
  4. List

18. Question 18: Where is CPS used?
  1. Classroom
  2. Photo studio
  3. Retail store
  4. Sports ground
19. Question 19: When did Microsoft introduce the XAML language?
  1. 1986
  2. 1996
  3. 2006
  4. 2016
20. Question 20: What kind of data does ADC convert or convert it into?
  1. Digital data
  2. Database
  3. Data is dithering
  4. Data downloadable
21. Question 21: Which of the following units measures the maximum oscillation speed of an electronic signal?
  1. MIPS
  2. FLOPS
  3. Baud
  4. Bandwidth
22. Question 22: Other names for archive bits (archive bits)?
  1. Default bit
  2. Backup bit (Backup bit)
  3. Compression bit
  4. Formatting bits
23. Question 23: Which of the following is not an SNMP-supported command?
  1. Read
  2. Write
  3. Post
  4. Trap
24. Question 24: Where is the type of compressed file?
  1. .ZIP
  2. .RAR
  3. .TAR
  4. .7Z
25. Question 25: What is the process of increasing the CPU clock speed in a computer?
  1. Powerboosting (Speeding up the energy)
  2. Hyperthreading (Hyperthreading Technology)
  3. Overclocking
  4. Superscaling (Super Scalar)
26. Question 26: Which of the following is not a solid state device?
  1. Internal hard drive
  2. Memory module
  3. CPU
  4. GPU
27. Question 27: Which acronym describes the result of incorrect input?
  1. LIFO
  2. FILO

3. NINO
  4. GIGO
28. Question 28: What are examples of online conferencing software?
1. Microsoft Outlook
  2. Zoom Meeting
  3. Apple iTunes
  4. Acronis True Image
29. Question 29: Which of the following devices connects CPU to system memory?
1. USB
  2. FSB
  3. SCSI
  4. SSD
30. Question 30: What kind of device is Microsoft HoloLens?
1. Virtual reality
  2. Augmented reality (Augmented reality)
  3. Mixed reality (combining virtual reality and augmented reality)
  4. Machine learning

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