

# Testing technological terminology - Part 14

In today's article, you are invited to part 14 of the multiple-choice technical term quiz series on TipsMake.com.

1. 1. Which of the following best describes an email bomb?
  1. It is an email with virus settings on another computer or device
  2. It was a malicious attachment that overloaded the mail server's processor
  3. It is a script that aggregates all email addresses from a user's system
  4. It is a large number of email addresses sent to an account

The correct answer is 'That is a large number of email addresses sent to an account'.

2. 2. What type of RAM stores data after power off?
  1. DRAM
  2. SDRAM
  3. VRAM
  4. NVRAM

The correct answer is 'NVRAM'.

3. 3. The popular Expansion Port (expansion port) in the 1990s include MCA, VLB and .
  1. CDR
  2. ISA
  3. PCB
  4. DLL

The correct answer is 'ISA'.

4. 4. Does the term "DevOps" combine the word "Development" with the following word?
  1. Operations
  2. Options
  3. Obstacles
  4. Open source

The correct answer is 'Operations'.

5. 5. Which of the following numbers is 1024 bytes?
  1. 1 kibibyte
  2. 1 mebibyte
  3. 1 gibibyte
  4. 1 tebibyte

The correct answer is '1 kibibyte'.

6. 6. Which of the following provides access to Internet backbone?  
(Internet backbone refers to important data routes between large, strategically connected networks and major routers on the Internet.)
  1. NFC
  2. NSP
  3. NNTP
  4. NetBIOS

The correct answer is 'NSP'.

7. 7. What is the calculation that determines the value of a cell in a worksheet?
1. Fraction
  2. Filter
  3. Recipe
  4. Format

The correct answer is 'Formula'.

8. 8. Which definition best describes the throughput?
1. How much data can be transferred in a given period of time
  2. How fast the signal can change over the analog line
  3. How many bits a packet can contain
  4. How far the wireless signal can go

The correct answer is 'How much data can be transferred in a given time period'.

9. 9. How many bits in! Gigabit?
1.  $10^9$
  2.  $10^{10}$
  3.  $10^{11}$
  4.  $10^{12}$

The correct answer is ' $10^9$ '.

10. 10. Which company is the HFS file system developed by?
1. IBM
  2. Oracle
  3. Google
  4. Apple

The correct answer is 'Apple'.

11. 11. The following is not considered a desktop computer?
1. iMac
  2. Mac Pro
  3. Mac mini
  4. MacBook

The correct answer is 'MacBook'.

12. 12. What is the high-speed, high-bandwidth data link also called?
1. Broadcom
  2. Broadnet
  3. Broadband
  4. Broadway

The correct answer is 'Broadband'.

13. 13. Which of the following is an example of leetspeak?
1. = D
  2. (? ° ? °) ?? ???
  3. n00b
  4. AFK

The correct answer is 'n00b'.

14. 14. What are all integers greater than 0 called together?
1. Real floating point number
  2. Real number
  3. Natural numbers
  4. Rational numbers

The correct answer is 'Natural number'.

15. 15. What does the name server translate the domain name into?

1. MAC address
2. IP address
3. GUID
4. TLD

The correct answer is 'IP Address'.

16. 16. Which of the following is a diagram of arrows and boxes?
1. Spreadsheet
  2. Database
  3. File rich text
  4. Flowchart

The correct answer is 'flowchart'.

17. 17. Which of the following is not an internal PC component?
1. CPU
  2. eGPU
  3. Control card
  4. Motherboard

The correct answer is 'eGPU'.

18. 18. What is Microsoft's BASIC extension called?
1. Fox Basic
  2. Lotus Basic
  3. Micro Basic
  4. Visual Basic

The correct answer is 'Visual Basic'.

19. 19. Which term describes how long a system has run since the last reboot?
1. Uptime
  2. Ontime
  3. Runtime
  4. Bytime

The correct answer is 'Uptime'.

20. 20. How many bytes is 1 gibibyte more than 1 gigabyte?
1. 73,741,812
  2. 73,741,816
  3. 73,741,820
  4. 73,741,824

The correct answer is '73 .741.824 '.

21. 21. What are the underlying causes of Y2K errors?
1. 16-bit operating systems cannot handle 32-bit code.
  2. The old computer code could not be processed the day after December 31, 1999.
  3. CRT TV cannot handle HD content.
  4. DOS programs cannot run on Windows 2000.

Correct answer 'The old computer code could not be processed after December 31, 1999'.

22. 22. What is the series of links that lead back to the home page of a website?
1. Breadcrumb
  2. Mile marker
  3. Sitelink
  4. Page break

The correct answer is 'Breadcrumb'.

23. 23. In what year was the General Data Protection Regulation (GDPR) or the General Data Protection Code?

1. 2016
2. 2017
3. 2018
4. 2019

The correct answer is '2018'.

24. 24. Who can install MAMP on a computer?

1. CAD designer
2. Web developer
3. Productor flim
4. Sound technician

The correct answer is 'Web developer'.

25. 25. Which of the following is considered a non-impact printer?

1. Inkjet
2. Chrysanthemum rim printing machine
3. Dot matrix printers
4. 3D printer

The correct answer is 'Inkjet printer'.

26. 26. What kind of data is OLAP used to process?

1. Plain text
2. Database
3. Picture
4. Video

The correct answer is 'Database'.

27. 27. What is the purpose of resistor?

1. Storing electrical energy
2. Acts as a switch, with "on" or "off" status
3. Limit the current flowing to different paths
4. Stops the current

The correct answer is 'Limit current to different paths.'

28. 28. What are the proper solutions to fix a "frozen" computer?

1. Exit each application manually
2. Force restart the computer
3. Reduce the incoming voltage
4. Replace hardware

The correct answer is 'Force restart the computer'.

29. 29. Which of the following is an example of virtualization?

1. Run 32-bit programs on 64-bit systems
2. Switch iOS apps to Android
3. Use the web application
4. Run Windows on a Mac

The correct answer is 'Run Windows on a Mac'.

30. 30. What kind of port is also known as RS-232 port?

1. Parallel port
2. Serial port
3. Firewire port
4. USB port

The correct answer is 'Serial port'.

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