

# Test basic knowledge about computers

Located in the series of information technology testing, this basic IT knowledge test will help you learn some of the most basic knowledge about computers. Answers to each question will be at the bottom of the page for you to compare with the answer you have chosen.

Located in the series of information technology testing, this basic IT knowledge test will help you learn some of the most basic knowledge about computers. Answers to each question will be at the bottom of the page for you to compare with the answer you have chosen.

In addition, you can refer to other computer tests to reinforce your knowledge.

1. Testing computer science knowledge, doing little for fun (part 11)
2. Testing computer science knowledge, doing little for fun (part 8)
3. Test knowledge about hacking
4. Test advanced blockchain knowledge

1. This person created a machine called The Analytical Engine. His ideas were one of the first ideas that led to the advent of computers. Who are you?

- A. Simon Konrad
- B. Charles Babbage
- C. John Lovelace
- D. William Howard

2. This person created the first computer program. This program was written to support the Analytical Engine in calculating numbers.

- A. Charles Babbage
- B. Konrad Apple
- C. Ada Lovelace
- D. William Zuse

3. This person is often considered the inventor of modern computers. He actually created the first complete electronic computer.

- A. Konrad Zuse
- B. Byron Lovelace
- C. William Gates
- D. Steve Jobs

4. This invention is 1,000 times faster than any computer previously built. It was so big that it could fill a house.

- A. Apple I
- B. ENIAC
- C. Windows
- D. Z3

5. This invention replaces vacuum tubes, making computers much smaller and faster. However, it was eventually replaced by another invention.

- A. RAM
- B. ENIAC
- C. Transformers
- D. Transistor

6. Steve Jobs and Steve Wozniak created their first computer with a wooden box. Their company has grown and is still active today. The name of the company is:

- A. Microsoft
- B. Linux
- C. Apple
- D. Windows

7. This man has been known as the founder of Microsoft since 1975. Since then, he has become one of the richest people in the world. His name is:

- A. Steve Jobs
- B. Bill Gates
- C. Konrad Zuse
- D. Charles Babbage

8. Who invented the Internet?

- A. Steve Jobs
- B. More than one person
- C. Al Gore
- D. William Shockley

9. The invention made computers much smaller and faster:

- A. Vacuum tube
- B. Temporary access memory
- C. Central processing unit
- D. Integrated Circuits

10. In 1954, scientists were able to accurately predict what computers would look like today. This is true or false?

- A. Real
- B. False

11. Which of the following is NOT a function of a computer?

- A. Receive information.
- B. Information processing.
- C. Think like a human.
- D. Provide results in the form of new information.

12. The program is:

- A. A series of instructions that make computers think.
- B. A series of instructions written in special languages ??help computers perform certain tasks.
- C. A series of instructions written in English tells the computer what to do.
- D. A series of instructions written in BASIC language tells computers how to think.

13. Which of the following is used in ancient civilization to perform calculations?

- A. Abacus
- B. Plus and minus machine
- C. Machine to convert Roman numerals
- D. Card punches

14. To become a computer instead of a simple calculator, it must be able to:

- A. Perform calculations quickly
- B. Give decision
- C. Think like a human
- D. Use punch card

15. The first computer is called:

- A. Abacus
- B. Pascaline
- C. ENIAC
- D. Mark I

16. An integrated circuit, or chip, is:

- A. A large number of transistors are connected by wires.
- B. A block of silicon with a logic circuit engraved on its surface.
- C. A large number of tubes are connected by wires.
- D. A set of logical instructions needed to run a computer.

17. Which of the following best describes the CPU?

- A. It is a chip inside a computer that contains only readable data.
- B. It is a chip inside the computer where data can be stored.
- C. It is a device that controls computer functions electronically.
- D. It is a device that displays or stores processed data.

18. When the computer is turned off, all data is stored in RAM:

- A. Saved

- B. Lost
- C. Will appear on the screen when the computer is turned on again
- D. Automatically printed

19. Which of the following will NOT be considered hardware?

- A. Keyboard
- B. CD driver
- C. Screen
- D. Program

20. A computer will probably work better than humans:

- A. When evaluation is needed
- B. When performing complex calculations
- C. In any situation because the computer does not make mistakes
- D. There are no better computer situations than humans

21. Who is the father of modern computers?

- A. Charles Babbage
- B. Joseph-Marie Jacquard
- C. Gottfried Leibnitz

22. What is a computer?

- A. A machine capable of calculating mathematical equations.
- B. Any programmed electronic device can store, retrieve and process data.
- C. A machine used to play games.

23. The inventor of the first commercial computer?

- A. Joseph-Marie Jacquard
- B. Charles Babbage
- C. Blaise Pascal

24. Who developed the punch card machine?

- A. Gottfried Leibnitz
- B. Herman Hollerith
- C. Konrad Zuse

25. Which of the following is the hardware?

- A. Screen
- B. Program
- C. Operating system
- D. Microsoft Office

26. Which of the following is software?

- A. Keyboard
- B. Microsoft Word
- C. Speaker
- D. Mouse

27. What is the 'brain' of a computer called?

- A. Hard Drive
- B. Central processing unit
- C. Database
- D. System software

28. What is RAM?

- A. Check the input data screen (Review Admittance Monitor)
- B. Check memory data input (Review Admittance Memory)
- C. Temporary access memory (Random Access Memory)
- D. Temporary access screen (Random Access Monitor)

29. What is an example of an operating system?

- A. Microsoft Office
- B. Microsoft Word
- C. Microsoft license
- D. Microsoft Windows

30. What is the BIOS?

- A. Basic input and output system (Basic input output system)
- B. Basic mail receiving and sending system (Basic inbox outbox system)
- C. The intermediate part is between the data input and output system (Between input output system).
- D. Intermediate part between data import and export service (Between input output service)

31. What is the function of a hard drive?

- A. Memory
- B. Storage
- C. Display image
- D. Enter letters

32. What is the other application?

- A. Driver (driver)
- B. Hardware
- C. Peripherals
- D. Program

33. What makes the open window become a taskbar button called?

- A. Enlarge

- B. Collapsing
- C. Zoom out
- D. Restore

34. "Microsoft Office" is an example

- A. Software
- B. Publishing on computers
- C. A database
- D. Hardware

**Answer:**

1.B 13.A 25.A 2.D 14.B 26.B 3.C 15.C 27.B 4.D 16.B 28.C 5.B 17.C 29.D 6.B 18. B 30.A 7.C 19.D 31.B 8.B  
20.B 32.D 9.B 21.B 33.C 10.A 22.B 34.A 11.C 23.A 12.B 24 .C

Explore more:

1. eQuiz - Multiple choice test on HTML knowledge
2. eQuiz - Multiple choice test about Networking Basic

You finished reading the article "**Test basic knowledge about computers**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.