

Pupils name : _____

Computer

4th grade

1. The process and time taken by the computer to come on is referred to as _____.
2. Cold and warm _____ are the two types of _____.
3. The process of starting the computer after switching it off is called _____.
4. The process of restarting a computer without switching it off is called _____.
5. _____ is a part of the computer software that contains the instructions that allows the computer user accept or deny input or output.
(a) B.I.O.S (b) P.O.S.T (c) Operating system (d) System utility
6. _____ serves as a test that is conducted on the computer memory.
(a) Operating system (b) System utility (c) B.I.O.S (d) P.O.S.T
7. _____ allows you to run the computer system effectively.
(a) System utility (b) User password (c) System configuration repistory
(d) Operating system
8. In connecting a computer system, the monitor is connected to the printer.

True / False

9. The system unit is connected to the source of the power supply. True / False
10. B.I.O.S is also known as RAM. True / False
11. There are basically _____ steps in booting the computer system.
12. A database that stores information about the computer hardware is called
(a) System configuration (b) User authentication (c) System (d) Operating system

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13. _____ is used to play games on the computer system?

(a) joy stick (b) mouse (c) printer (d) scanner

14. _____ is referred to as the brain of the computer.

Write out the full meaning of the following abbreviation

15. B.I.O.S _____

16. P.O.S.T _____

17. O.S _____

18. C.P.U _____

19. R.A.M _____

20. R.O.M _____

21. **COMPLETE THE TABLE WITH THE CORRECT ANSWERS**

[vacuum tubes, integrated circuit, transistors, micro-processor, artificial intelligence]

| GENERATIONS | YEAR | DEVELOPMENT FEATURE |
|----------------------------|--------------|---------------------|
| 1 st Generation | 1951-1959 | |
| 2 nd Generation | 1959-1965 | |
| 3 rd Generation | 1965-1971 | |
| 4 th Generation | 1971-present | |
| 5 TH Generation | future | |

22. Who is been referred to as the father of the computer? _____

23. The first calculating device was invented by the _____.

24. Thascaline engine was invented by a French mathematician named _____

25. Analogue, digital and hybrid are the basic types of _____.

26. The computer memory is divided into _____ and _____ memory.

27. _____ is a set of instructions grouped into programs that make the computer to function in the desired way.

28. There are basically _____ types of software.

29. System, Application and Utility are the basic types of _____.

30. A huge network of computers communicating together around the world is termed _____.