

# J&K POLICE PUBLIC SCHOOL, MIRAN SAHIB, JAMMU

**Subject: Computer**

**Class: 7<sup>th</sup>**

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**Assignment: 1**

**M.Marks:20**

**MCQs**

**(1 marks each)**

1. We are components of computer found on the outside of computer case.
  - a) External hardware
  - b) Internal Hardware
  - c) Graphics hardware
  - d) None of the Above
2. We are components of a computer found on the inside of computer case.
  - a) External hardware
  - b) Internal Hardware
  - c) Graphics hardware
  - d) None of the Above
3. Example(s) of external hardware is/are:
  - a) Power supply
  - b) CPU
  - c) Port
  - d) Printer
4. The main printed circuit board which contains sockets that accept additional boards is the \_\_\_\_\_ board.
  - a) Father
  - b) Mother
  - c) Sister
  - d) Brother
5. You need this small part to hold data while some work is being done by computer
  - a) RAM

- b) ROM
  - c) Pen drive
  - d) Hard drive
6. The primary computer storage unit of a computer is
- a) Pen drive
  - b) Hard drive
  - c) Soft Drive
7. What part of computer when removed would make you not able to use the computer?
- a) Keyboard/mouse
  - b) Power supply
  - c) RAM
8. This the point that allows connection of external devices with motherboard with the help of some connecting cables:
- a) Port
  - b) Linker
  - c) Connector
9. Which of the following does not represent an internal hardware?
- a) CPU
  - b) Plotter
  - c) Joystick
10. RAM is called the \_\_\_\_\_ of a computer.
- a) Primary memory
  - b) Brain
  - c) Heart
11. What does a storage unit provide?
- a) A place to show data
  - b) A place to store information
12. What is processing unit?
- a) The brain of the computer which carries out all the instructions.
  - a) This is the main circuit board that all other internal components are connected to.
13. What does RAM stands for?
- b) Retrieve Alternate memory

- c) Random access memory
- d) Read always memory

**Long answers**

**(3M)**

1. Why is SMPS very important for a computer?

**Short answers**

**(2\*2=4M)**

1. What are ports?
2. Why is motherboard so important?