

(Space for Answer)

XII Actual Procedure Followed.

- Answer i) Observe the interconnection between each component of computer system.
 ii) Identify the input devices and peripheral devices of computer system.
 iii) Explain the physical layout of the network component and explain their functions.

XIII Resources used.

- Answer i) Ram - 8GB (7.88GB usable)
 ii) System Type - 64 Bit iii) Processor - Intel Core i7.

XIV Precautions Followed.

- i) Handle computer system with care.

XVI Result.

- i) Input and Output device are the things I got to know more about.

XVII Interpretation of Results.

- i) We got to know more about computer system and its peripheral.

XVIII Conclusion and Recommendations.

- i) Came to know more about my computer system with higher specification.

XIX Practical related questions

- i) List various input devices and output devices.

INPUT DEVICE

- a) Key Board
 b) mouse
 c) mic, speaker

OUTPUT DEVICE

- a) Monitor
 b) Printer
 c) Projector.

BLOCK DIAGRAM OF COMPUTER STORAGE UNIT

