

Computer Organization
Model Exam Question paper - 2

11th Standard

Computer Science

Reg.No. :

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I. Answer all the questions.

II. Use blue pen only.

Time : 01:00:00 Hrs

Total Marks : 40

10 x 1 = 10

Part-A

- 1) The CPU is controlled by.....instructions
(a) hardware (b) software (c) data (d) memory
- 2) Which input device allows an image or text as a input to a computer?
(a) BCR (b) OCR (c) Mouse (d) Scanner
- 3) Which one of the following device stores data in a microprocessor?
(a) Magnetic reader (b) MICR (c) Smart cards (d) OCR
- 4) The printed text or image on paper is known as a.....
(a) Hard copy (b) Soft copy (c) Print copy (d) Paper copy
- 5) Which one of the following is not an impact printers?
(a) Line printers (b) Dot matrix printers (c) Thermal printers (d) Serial printers
- 6) A line printer can print.....lines per minute.
(a) 100 to 1500 (b) 150 to 2500 (c) 150 to 3000 (d) 1 to 3000
- 7) Which one of the following is a direct access storage medium?
(a) Hard disk (b) Magnetic tapes (c) CD-ROM (d) Floppy disks
- 8) Which unit is called the brain of the computer
(a) CPU (b) Memory (c) Software (d) Hardware
- 9) ROM stands for
(a) Read Only Memory (b) Read One Memory (c) Read Only Message (d) Read One Message
- 10) 3.5 Floppy disk can hold MB of Data
(a) 1.42MB (b) 1.43MB (c) 1.44MB (d) 1.45MB

Part-B

10 x 2 = 20

- 11) What is meant by format?
- 12) How do you determine the storage capacity of the disk?
- 13) What is an input device?
- 14) What is an output device?
- 15) What is a storage device?
- 16) What is a control unit?
- 17) What is a bus?
- 18) How to determine storage capacity of disk?
- 19) What is "FORMAT"
- 20) Give short notes on Line Printer

Part-C

2 x 5 = 10

- 21) Briefly explain various types of memory.
- 22) Describe a hard disk and explain how data is read from the written on to it.
