

Introduction to Computers
Model Exam Question paper - 2

11th Standard

Computer Science

Reg.No. :

--	--	--	--	--	--

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 processing is performed by the _____.
(a) software (b) information (c) data (d) hardware
- 2) Which required to turn data into information?
(a) Hardware (b) Software (c) Processor (d) CPU
- 3) Which is one of the following gave birth to the micro computer?
(a) Microprocessors (b) Memory (c) Input devices (d) Storage devices
- 4) A _____ is a collection programs enables to store, modify and extract information.
(a) Spreadsheet (b) Word processor (c) Database management system (d) Utility programs
- 5) Which software allows to create, edit, format, store and print text and graphics?
(a) Spreadsheet (b) Word processing (c) Database management system (d) System software
- 6) Which is a computing device that works on continuous range of values?
(a) Digital computer (b) Hybrid computer (c) Analog computer (d) Hardware
- 7) Raw data is processed by the computer into _____.
(a) fact (b) information (c) program (d) memory
- 8) Who invented the rotating wheel calculator
(a) John Napier (b) William Oughtred (c) Blaise Pascal (d) Charles Babbage
- 9) UNIVAC stand for
(a) Universal Automatic Computer (b) Universal Auto Call (c) Universal Automobile Computer (d) Universal Automatic Computer
- 10) PDA Stands for
(a) Personal Digital Assistants (b) Personal Difficult Assistants (c) Personal Design Assistants (d) Personal Design Associate

Part-B

10 x 2 = 20

- 11) What do you mean by an algorithm?
- 12) What is the word processor software?
- 13) What is an operating system?
- 14) What is an analog computing system?
- 15) What is a laptop computer?
- 16) What is an application software?
- 17) What is spreadsheet?
- 18) What is a digital computer?
- 19) What is a hybrid computer?
- 20) Which is the most commonly used software package today.

Part-C

2 x 5 = 10

- 21) Discuss the important features and uses of micro, mini, mainframe and super computers.
- 22) Give the signification of hard ware
