

# DON BOSCO MATRICULATION HIGHER SECONDARY SCHOOL - KRISHNAGIRI

## Creative Question Team

### SLIP TEST - 1

#### 11 STD COMPUTER APPLICATION

Marks:40

#### 1.Introduction to Computers

Time : 1.00

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### I. CHOOSE THE BEST ANSWER

10 x 1= 10

1. Identify the output device

- (a) Keyboard      (b) Memory      (c) Monitor      (d) Mouse

2. Which generation of computer used IC's?

- (a) First      (b) Second      (c) Third      (d) Fourth

3. In which year the concept of the analytical engine was invented?

- (a)1837      (b)1910      (c)1991      (d)1836

4. Which of the following is not a first generation computer?

- (a)ENIAC      (b) EDVAC      (c)UNIVAC1      (d)IBM1401

5. Expansion of GUI?

- (a)Graphics User Interface      (b)Graphical User Information  
(c)Geographical User Information      (d)Graphical User Interface

6. When a system restarts \_\_\_\_\_ which type of booting is used.

- (a) Warm booting      (b) Cold booting      (c) Touch boot      (d) Real boot

7. Which generation of computer used IC's

- (a) First      (b) Second      (c) Third      (d) Fourth

8. I am used to select icons, menus, command buttons on the screen. Who am I?

- (a) Scanner      (b) Plotter      (c) Speaker      (d) Mouse

9. How many classifications of memory are there in memory unit?

- (a) 2      (b) 3      (c) 4      (d) more than 2

10. I am volatile memory. Who am I?

- (a) ROM      (b) RAM      (c) CD-ROM      (d) PENDRIVE

**II ANSWER ANY 5 OF THE FOLLOWING ( Q.No 20 is compulsory )****5 x 2 = 10**

11. What is a computer?
12. Distinguish between data and information
13. What are the components of a CPU?
14. What is the function of memory?
15. Distinguish Primary and Secondary memory.
16. Explain any two input and output devices.
17. Explain in detail the different types of Mouse.
18. Explain Impact Printers with an Example.
19. Explain Non-Impact printers with an example.
20. What is use of ALU?

**IV. ANSWER THE FOLLOWING****1 X 5 = 5**

21. . Explain : i) Different types of Mouse ii)Scanner

( or )

Explain various generations of computer?

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## Creative Question Team ( Answer Key )

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