



Name:.....

Class:.....

Class No:.....

1) Underline the correct answer.

1. What is the binary equivalent of decimal 18?

a) 11010₂

c) 10010₂

b) 10110₂

d) 11110₂

2. What is the decimal equivalent of binary 11001₂?

a) 48₁₀

c) 18₁₀

b) 69₁₀

d) 25₁₀

3. VGA port is a computer port that is used to connect to the computer.

a) Keyboard

c) Monitor

b) Mouse

d) Printer

4. Which of the following tools are used to make a selected text underline and Bold?

a) B Aa

c) A Bold

b) AU

d) UB

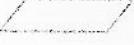
5. Which is an example for control structure?

a) Selection

c) Storing

b) Processing

d) Input

6.  Name the symbol given in the picture which is used in the flowchart?

a) Process

c) Input

b) Decision

d) Start

7. Ctrl + X is used for,

a) Copy

c) Paste

b) Cut

d) Save

8. Which of the following icon is used to paste in word processing software?

a) 

c) 

b) 

d) 

9. Mouse is,

a) An output device

c) A pointing device

b) A storage device

d) A processing device



10. This indicates,

- a) Bullets
- b) Line and spacing
- c) Numbering
- d) Paragraph shading

(Marks 2x10=20)

2) Draw and name four alignments.

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(Marks 2x4=8)

3) Convert the decimal numbers to binary numbers.

89 ₁₀	25 ₁₀
79 ₁₀	125 ₁₀

(Marks 3x4=12)

4) Name two smart devices.

.....

(4 marks)

5) Name one control structure.

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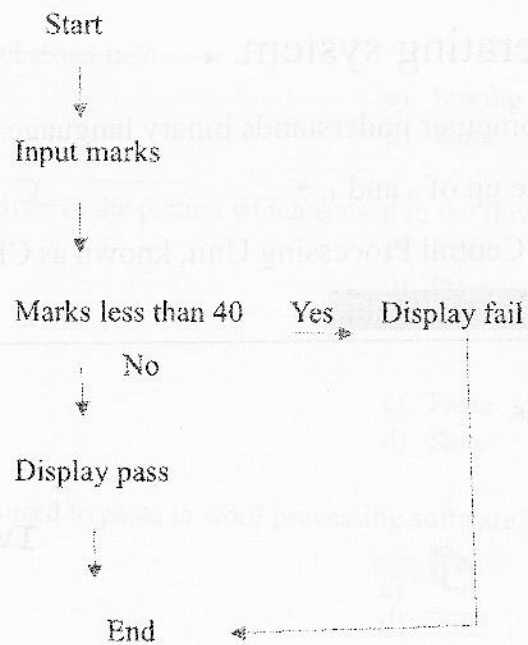
(2 marks)

6) Convert the binary numbers to decimal numbers.

11011 ₂	1101 ₂
1010001 ₂	100 ₂

(Marks 3x4=12)

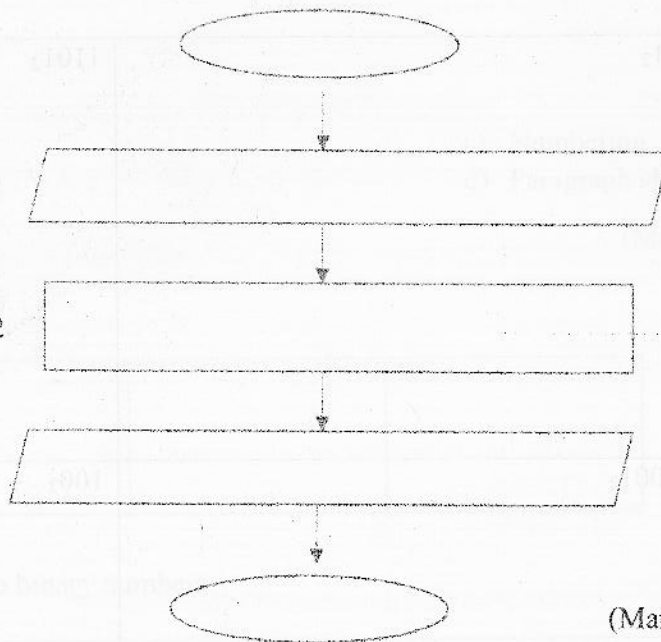
7) Draw the suitable symbols in the following flowchart.



(Marks 2x6=12)

8) Fill in the following flow chart to get the perimeter of a rectangle.

Display perimeter of a rectangle
Input Length and the Width
End
Perimeter= (Length + Width) x 2
Start



(Marks 2x5=10)

9) List out the formatting tools used to create the below document.

- A
- B
1. A **computer** is an electronic device.
 2. Charles Babbage first invented the computer.
 3. A computer does all the work with the help of an
operating system. ← D
 4. A computer understands binary language, which is
made up of 0 and 1. ← C
 5. The Central Processing Unit, known as CPU, is the
computer's brain. ← E

A	
B	
C	
D	
E	

(Marks 2x5=10)

10) Name the tools.

I) X^2

IV)

II) **ABC**

V)

III) *I*

(Marks 2x5=10)