



Name: _____

Class: III Section: ____

Date: _____

Roll No: _____

Subject : Computer

M.M. : 30

Time : 90 Mins

Invigilator's Sign : _____ Examiner's Sign : _____ Moderator's Sign : _____

Instructions:-

- i) All questions are compulsory.
- ii) Numbers to the right of the questions indicate marks.
- iii) Read the question paper carefully before attempting it.

Q.1) Fill in the blanks given below.**(5M)**

- i) A computer system is made up of _____ and _____.
- ii) The _____ tool is used to change the size of a picture.
- iii) The _____ allows you to search for items on your computer or the internet.
- iv) _____ option allows you to remove an image from its original location and paste it somewhere else in the drawing area.
- v) Windows 10 is a _____ interface based operating system.

Q.2) Match the following.**(4M)**

- | <u>A</u> | <u>B</u> |
|--------------------------|--|
| i) Frames | a) perform special tasks |
| ii) Output device | b) used to create and edit documents |
| iii) Word Processor | c) used to view & navigate different Frames of animation |
| iv) Application software | d) monitor |

Q.3) State whether the given statements are True (T) or False (F).**(5M)**

- i) Both hardware & software are essential for functioning of a computer. _____
- ii) A computer can function without an operating system. _____
- iii) The start menu is the only way to start an app in windows 10. _____
- iv) The stage is used to view and navigate different frames of animation. _____
- v) The polygon tool is used to draw a rectangle. _____

Q.4) Tick the correct option.**(4M)**

- i) To create a mirror image of a picture, we use

(a) Rotate left 90 degree (b) Rotate right 90 degree (c) Flip horizontal (d) Flip vertical

- ii) Drag node is _____.
- (a) A red circle that is used to rotate the segment.
 - (b) A yellow circle that is used to drag the stick figure.
 - (c) A green circle that is used to change the color of the segment.
 - (d) A blue circle that is used to delete the segment.
- iii) Start an app in windows 10 can be done in _____ ways.
- (a) Five
 - (b) three
 - (c) one
 - (d) two
- iv) The computer displays the final result as _____.
- (a) Output
 - (b) storage
 - (c) input
 - (d) all of them

Q.5) Answer the following questions in short.

(6M)

i) Define Hardware.

A) _____

_____.

ii) List the types of user interfaces.

A) _____

_____.

iii) What are some common examples of operating systems?

A) _____

_____.

Q.6) Answer the following questions.

(6M)

i) How can you restart your computer?

A) _____

_____.

ii) Write two characteristics of a computer.

A) _____

_____.