



Consolidated Worksheet-Term III

Session: 2019-2020

I. Choose the correct option:-

- 1) To navigate a website you type a URL in the _____ .
(a) Address bar (b) Tools bar (c) Menu bar (d) Title bar []
- 2) Who made the first video game Tic-Tac-Toe?
(a) H. William (b) B. Herchel (c) V.S. Caroline (d) A.S. Douglas []
- 3) Which block executes another block again and again until stopped ?
(a) Forever (b) Repeat (c) Control (d) Wait []
- 4) To add musical note or change the volume of sound, use blocks from:
(a) Sound (b) Control (c) Pen (d) Sensing []
- 5) Which block makes the Sprite act when a key pressed?
(a) What <space bar> key (b) When <space bar> key
(c) When Sprite 3 clicked (d) When Sprite 1 clicked []

II. Fill in the blanks:-

- 1) When the costumes of the Sprite change continuously, it gives an illusion of _____.
- 2) _____ has the instructions to make the Sprite speak, add musical notes and so on .
- 3) _____ images are made up of lines, curves, points and shapes.
- 4) _____ is a technique in which an impression of movement is created by showing a series of images.
- 5) The _____ button reloads the current website.

III. True/False:-

- 1) Favourites in Internet Explorer stores the most frequently visited websites. []
- 2) PNG format is supported by digital cameras and mobile phones. []
- 3) By default, the move block has 10 steps as the value. []
- 4) Change "wait 1 secs" to "wait 0.5 secs" to make dancer1 dance slower. []
- 5) .wav format was developed by Microsoft and IBM. []

IV. Write the full form of the words given below:-

- 1) URL _____
- 2) BMP _____
- 3) MIDI _____
- 4) JPEG _____
- 5) IE _____

V. Answer the following question in short:-

1. Write any 2 example of web browser.

2. Which is known as worldwide connection of computer network?

3. What are the two different types of images?

4. Which type of images are also called raster images?

5. What is a programmer?

6. Which option is used to execute the program in scratch?

7. Write any 2 name of search engine.

8. What is the another name of Address Bar?

9. What do you mean by the term Multimedia?

10. List two commands each in Motion and Control block.

VI. Answer the following questions(short).

1. Which invention led to the evolution of second and third generation of computers ?

2. Name any two first generation computers.

3. What is a cell ?

4. What is a table?

5. Draw a table of 4 rows and 3 columns.

6. What is the use of Picasa ?

7. Why do you need to crop a picture ?

8. What is the use of Redeye option ?

9. What is Header and Footer ?

10. Write any two advantages of fifth generation of computers ?
