INTERNATIONAL INDIAN SCHOOL BURAIDAH Annual Examination (2024-2025) Class: 6/ Subject: Computer Science QP Pattern and Worksheet

Total Marks:40

Fill in the blanks

- 1. The _____ is a feature using which you can add math equations to your presentation.
- ______ are a great way to provide feedback to the others about their presentation.
- 3. The ______ key is pressed to execute a python program.
- 4. In the interactive mode of python, the instructions are executed ______.
- 5. The ______ element splits the line and display the text on a new line.

Write T for True and F for the False statement

- 1. Tags and attribute names are case-sensitive.
- 2. The string values cannot be multiplied together.
- 3. To evaluate an arithmetic expression, it is not necessary to use the print function.
- 4. The lasso select tool is used to select objects.
- 5. Comments in a slide cannot be turned off.

Choose the correct option.

- 1. On which tab do you find a screen recording option?
- 2. The_____ provides a set of rules for defining the layout of the HTML document.
- 3. The data type of 12.4 should be ______.
- 4. The _____tag draws a horizontal across the web page.
- 5. When a new value is stored in a variable, its previous value gets ______.

Answer the following questions

- 1. What are comments? How are they useful?
- 2. What is the use of ink annotation?
- 3. Write any 3 features of the python.
- 4. Discuss the rules of naming the variables.
- 5. What are the data types? Explain any 2 data types in python.
- 6. What is the use of print() function?
- 7. What is an element? Explain its various types.
- 8. Explain tags and attributes with the help of an example.

QP Pattern

A. Fill in the blanks (1Mx7=7M)

B. Write T for True and F for the False statement. (1Mx7=7M)

<u>C. Choose the correct option. (8Mx1=8M)</u>

D. Answer the following questions (6Mx3=18M)