

GREENLAWNS SCHOOL, WORLI
FINAL EXAMINATION
COMPUTER SCIENCE

STD : VI
Date :-5/2/24

MARKS : 80
TIME : 2 Hrs

SECTION A (30 Marks)

Attempt all questions

I. Fill in the blank:-

[12]

- 1) To stop a slide show in between have to press _____ key.
- 2) A _____ is a set of instructions that, when executed by a computer, instructs the computer to perform specific task.
- 3) A _____ is a computer on the internet that is used for storing and running a website.
- 4) A _____ consists of collection of web pages.
- 5) The language used to create web pages is known as _____
- 6) The _____ tag displays the title of a page.
- 7) The content of a web page is written in _____ tag.
- 8) You can view your web page using any _____ browser
- 9) When you save a html page it contain extension name _____ or _____.
- 10) _____ tag is used for anew line in html .
- 11) To remove an animation, select the animation number and click _____ key.
- 12) _____ is a graphic object on the stage that can be moved, turn, shrunk and grown.

II. Write the True or False :

[14]

- 1) In an MS PowerPoint presentation, the default view of the slide layout is normal view.
- 2) Exit effect for the object to leave the slide.
- 3) You can insert as many slide you want.
- 4) In PowerPoint, the individual pages of a presentation are called Slides.
- 5) You cannot record your own voice in a slide.
- 6) It is difficult to insert backdrop in scratch programming.
- 7) You can add multiple sprites on the stage.
- 8) Forever block is used to repeat command inside it for infinite time.
- 9) A website can consist of two or more pages
- 10) You cannot move sprite in scratch
- 11) The hat block are used to start the execution of a project.
- 12) There are six ways to add a spirte.
- 13) You can create a game in scratch.
- 14) You cannot create your own sprite.

III. Write full form of :

[4]

- 1) Html.
- 2) Www.
- 3) Wysiwyg
- 4) Br

SECTION B (50 Marks)

IV. Answer the following in short :- Do any 13 of the following:

[26]

- 1) Slide sorter view
- 2) Slide show

- 3) Normal view
- 4) Transitions
- 5) Scratch
- 6) Sprite list
- 7) Blocks palette
- 8) C block
- 9) Hat block
- 10) Structure of website
- 11) Container and empty element
- 12) Outline view
- 13) Sprite
- 14) Script area

V. Answer the following in detail :- do any 8 of the following:

[24]

1. Write all the option of audio group.
2. How to insert a video clip?
3. What are the components of scratch?
4. How to choose backdrop from library?
5. Explain a website.
6. What is a html? Name the two editor.
7. How to insert a sound clip?
8. Explain stage and name its type.
9. Eplain Www.