

GREENLAWNS HIGH SCHOOL
FINAL EXAMINATION 2020-2021
COMPUTER SCIENCE (40 MARKS)

6th Std

TIME : 1 HOUR

- ALL THE ANSWERS ON THE COMPOSHEET
- NO NEED TO WRITE THE QUESTIONS. ONLY ANSWERS

SECTION A

1) FILL IN THE BLANKS : (7 MARKS)

- a) A microcomputer has a _____ as its CPU.
- b) _____ is used to define the Sprite.
- c) A _____ removes unwanted contents.
- d) Full form of PDA is _____
- e) The actions that we can perform on the files are called _____
- f) Memory and input/output circuits are mounted on a _____
- g) _____ area is used to show the output depending upon the commands issued.

2) Name the following : (5 MARKS)

- a) Programs that run on webpages (any two)
- b) This is the panel where you will write you script using a predefined set of instruction in Scratch.
- c) These are units of storage that contains data or information.
- d) In Pen Script, this command is used to remove all line traces.
- e) These software compresses and collates the files so that less space is occupied.

3) Write the wildcard characters to search the following files : (3 MARKS)

- a) All file names starting with less and having any character after them
- b) Name that has one character and then rice
- c) All files having good anywhere in the name

4) State whether True or False. If False than correct the underlined word (5 MARKS)

- a) Files are like containers that store data in them.
- b) In Pen Script, the pen down command is used to make the copy of the sprites.
- c) The default sprite is a cat
- d) Shortcut key for Copy is CTRL + X and Paste is CTRL + C
- e) Sortng means arranging some data in an order.

SECTION B

- I. Write short note on :** (4 MARKS)
- a) Desktop computers
 - b) Types of Views (of files and folders)
- II. Answer the following :**
- a) What is so special about Scratch (2 MARKS)
 - b) Write the basic features of Mainframe computers (four points) (2 MARKS)
 - c) Differentiate between High Level Language and Low Level Language (Three points each) (3 MARKS)
 - d) Write the four ways of sorting the file (2 MARKS)
 - e) What is the significance of "forever" and "if on edge bounce" blocks (2 MARKS)
 - f) Write the basic features of Super computers (four points) (2 MARKS)
 - g) What is Actions Library used for ? (2 MARKS)
 - h) What is a sprite ? (1 MARK)