GREENLAWNS HIGH SCHOOL
Terminal Examination 2019-2020

Std.: 6 A/B/C   Marks: 80
Sub.: Computer Science   Time : 1½hrs.

SECTION A
(SECTION A TO BE SOLVED ON QUESTION PAPER AND
ATTACH IT TO THE MAIN SUPPLEMENT)

Q.1) FILL IN THE BLANKS : (ONLY ANSWERS)   [10]

a) The _____ tab on the ribbon has all the tools for doing a mail merge.

b) Personal Computers work on operating system such as _____ and_____

c) To format the text in your table, select the text and use the _____ group tools to enhance the text.

d) The smartphone is a _____ computer while washing machine is a _____ computer.

e) When you use the cut option, the file temporarily gets stored in a location called _____

f) The _____ option helps you locate a file.

g) Python uses _____ language translator and C++ uses _____ language translator.

h) We can fill a cell with _____ and _____

i) PARAM is a series of supercomputers designed and assembled by the

_____

j) Click the plus shaped _____ at the top left corner of the table.

Q.2) State whether True or False. If False, correct the underlined word.   [8]

a) <u>Microcomputer</u> is a CPU on a microchip.

_____

b) Click inside the cell and drag the mouse <u>horizontally</u> to select the row.

_____

c) <u>File extension</u> are characters which help you search for files in the computer.

_____

d) <u>Mainframe Computers</u> are used to predict rainfall next week.

_____

e) The intersection of a column and row is called a <u>grid</u>.

_____

f) PROLOG is an example of <u>Second</u>-Generation Languages.

_____

g) <u>Split</u> means to join together.

_____

h) <u>Assemblers</u> are translator programs which convert assembly language programs into machine language.

_____

Q.3) Name the following   [6]

a) Full form of ATM

_____

b) File extension of webpage

_____

c) Full form of MIPS

_____

d) The key which is used to move around in the table

_____

e) File extension of Ms Excel

_____

f) Any two portable computers

_____

Q.4) Give two examples each :   [4]
a) Mainframe computers

_____

b) Supercomputers

_____

c) Second Generation Computer Languages

_____

d) Third Generation Computer Languages

_____

Q.5) Write the search word for the following results :   [4]
   a) All files whose names begin with A followed by any number
      of characters.

   _____

   b) Files whose names begin with P and have a .docx
      extension.

   _____

   c) Image files having the name beginning with D and ending
      with M

   _____

   d) All files whose names begin with P followed by one
      character.

   _____

SECTION B

1. Define :   [11]

    a) Table

    b) 1GLs

    c) Personal Digital Assistant

    d) Translator

    e) Desktop

    f) Burning a CD

    g) File Extension

    h) Placeholder

    i) Tablet PC

    j) Taking a backup

    k) Split

2. Differentiate between : (2 points each)   [4]

    a) Interpreter and Compiler

    b) Main Document and Merged Document

3. Explain :

    A. Main features of : (4 points each) (No examples)   [10]

        a) Third Generation Computer Languages

        b) Mainframe Computers

        c) Fifth Generation Computer Languages

        d) Microcomputers

        e) Second Generation Computer Languages

B. The main steps in performing the mail merge. [3]

C. Two different behavior of drag and drop operation when the file is being dragged to different locations. [2]

D. Do's and Don't while using mobile phones and gaming device. [2]

4. Write short note on : [16]

a) Workstation

b) Taskbar

c) Transfer data (Meaning)

d) Data Source

e) Mail Merge

f) Embedded Computers

g) File format

h) Game Console