

GREENLAWNS SCHOOL, WORLI
TERMINAL EXAMINATION
COMPUTER SCIENCE

STD : VI

Date :-4 /9/25

MARKS : 80

TIME : 2 Hrs

SECTION A (24 Marks)

Attempt all questions

I. Fill in the blank:-

[10]

- 1) Power point have a extension name _____ or _____.
- 2) An video file have a extension name _____ , _____.
- 3) Ctrl + X meant for _____.
- 4) Wildcard symbol _____ substitute as many character.
- 5) Computer languages can be classified into _____ categories.
- 6) A cell is _____ of row and column.
- 7) A _____ is a set of instruction for the computer.
- 8) _____ language uses English word and phrase.
- 9) Machine language also called _____.
- 10) .doc or docx is the extension name _____ file.

II. Write the True or False :

[8]

- 1) You can insert sound in power point slide.
- 2) Moving and copying have the same meaning.
- 3) Mobile computer cannot be carried from one place to another.
- 4) You can convert text to table in word.
- 5) You can sort file in windows by type , name ,size and date.
- 6) You cannot change the order of animation in a slide.
- 7) Audio cannot be inserted in power point.
- 8) You can create a duplicate slide in power point.

III. Write full form of :

[6]

- 1) PDA
- 2) HLL
- 3) Shift + Tab
- 4) 4GL
- 5) E-BOOK
- 6) PMP

SECTION B (56 Marks)

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

[26]

- 1) Mobile computer
- 2) Embedded system
- 3) PMP

- 4) Micro computer
- 5) Source code
- 6) Laptop
- 7) File
- 8) Wildcards
- 9) Column and row
- 10) Table
- 11) Applying table style.
- 12) Language processor
- 13) Machine language
- 14) Fourth generation language.

V. Answer the following in detail :- do any 9 of the following:

[18]

1. Super computer
2. Assembly language
3. Compiler and interpreter
4. Working with multiple application
5. Understanding different file format
6. Selecting adjacent cell in table.
7. Cell alignment
8. Cell spacing
9. Powerpoint
10. Applying animation effect

VI. Write the steps of the following:- Do any 4 of the following:

[12]

1. Converting text into table
2. Deleting row.
3. Merging cell .
4. Inserting row and column
5. creating a table
