



PANCHSHEEL PUBLIC SCHOOL

10+2 Senior Secondary School (Affiliated & Recognized by CBSE)

Jaitpur, Badarpur, New Delhi-44

Revision Test-2023-24

Time: 2 hours

Class: VI

Q1. Fill in the blanks:

(10)

- A _____ translates the entire program written in a high level language into machine language in one code.
- A _____ is a formal language designed to communicate instructions to a computer.
- A _____ contains predefined values for creating a new image file.
- The _____ key is used to activate the rectangle select tool.
- _____ is the amount of space between lines of a text in a paragraph.
- The left and right margins of a paper are the _____ margins.
- The _____ features allows you to add blank space before or after the paragraph.
- When you insert a chart, the _____ sheet opens.
- A _____ is a horizontal block of cells extending from left to right in a table.
- You can use _____ tab to change the appearance of a chart.

Q2. State whether the following statements are True or False:

(10)

- A computer can understand English language.
- Mainframes are used by large organisations, airlines and banks.
- The F keyboard key is used to activate the Fuzzy Select tool.
- Text tool is one of the Selection tools.
- The foreground and background color palette is available in the toolbox.
- A page border is a border that appears around the paragraph.
- The Format painter icon is located on the Hometab in the Clipboard group.
- The format tab allows you to change the chart type and style.
- The Text direction option changes the direction of text in a table.
- The layout tab is displayed by default when a chart is inserted in a presentation.

Q3. Multiple Choice Questions:

(8)

- A program written in assembly language is called _____.
1) Object code 2) Assembler 3) Source code 4) Mnemonic code
- An _____ converts a high level language program line by line to a machine language.
1) Assembler 2) Interpreter 3) Compiler. 4) Processor

- c. A minicomputer is :
- 1) Gaming console 2) Desktop 3) HP 2100 4) PDP-10
- d. An _____ converts a high level language program line –by-line to a machine language.
- 1) Assembler 2) Interpreter 3) Compiler 4) Processor
- e. How many standard windows are available within the main GIMP window?
- 1) 5 2) 3 3) 4 4) 1
- f. Which of the following are image orientation options in GIMP?(Select all that apply)
- 1) Vertical 2) Portrait 3) Height 4) Landscape
- g. Which tool is used to remove unwanted areas of colour from an image ?
- 1) Select by color tool 2)Eraser tool 3) Text tool 4) Rectangle select tool
- h. Which keyboard key will you use to activate the Scissors Select Tool?
- 1) R key 2) F key 3) U key 4) I key

Q4. Match the following:

(10)

- | | |
|----------------------|--|
| a) Page border | i) Blank space above or below a paragraph |
| b) Page margin | ii) Blank space that appears around the page. |
| c) CTRL+S | iii) Activates Select by Color tool |
| d) Page orientation | iv) Blank space above or below a line of text. |
| e) SHIFT+E | v) Opens the open image dialog box |
| f) Paragraph spacing | vi) Box that appears around the page. |
| g) CTRL+O | vii) Saves the existing file. |
| h) Line spacing | viii) Direction in which a page is displayed. |
| i) SHIFT+O | ix) Opens the creates a new image dialogbox |
| j) CTRL+N | x) Activates the Eraser tool. |

Q5. Answer the following questions :

(12)

Q1. What are the four types of computer languages? (2)

Q2. What is the use of Select by Color tool ?

(2)

Q3. What is a page margin?

(2)

Q4. List and explain the types of page orientation .

(2)

Q5. What is a column chart?

(2)

Q6. Explain the components of a table. (2)
