



B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL



Term-I Examination: 2026-27 Information Technology – Set II

Class: V

Time : 2 hr.

Date: 04-09-2026

Max Marks: 50

General Instructions:

The Question Paper is divided into four sections Section A to D.

- Section A has 20 questions and carries 1 mark each. Need to attempt 19 only.
- Section B has 6 questions and carries 2 marks each. Need to attempt 5 only.
- Section C has 5 question and carries 3 marks each. Need to attempt 3 only.
- Section D has 4 questions and carries 4 marks each. Need to attempt 3 only.

Section A: Objective Type Questions

Q1. Choose and write the correct answer from the given options. Attempt any ten questions.

[9 X 1 = 9]

1. Which generation of computer used vacuum tube?
a) Second b) Third c) First d) Fifth
2. ANURAG is an example of _____.
a) Minicomputer b) Mainframe c) Microcomputer d) Supercomputers
3. Which icon allows you to access the shared files or drives on different computers in a Network environment?
a) This PC Icon b) Shortcut Icon c) Network Icon d) Application Icon
4. _____ display the latest updates and information such as news, weather report.
a) Live tiles b) Start Button c) All Programs d) Recycle Bin
5. Formatting makes your table more attractive and _____.
a) boring b) interesting c) enthusiasm d) void
6. Which of the following is used to format the merge a table?
a) Design Tab b) Layout Tab c) Insert Tab d) File Tab
7. Indentation of the text is in _____ group.
a) Slides b) Clipboard c) Font d) Paragraph
8. Inserting shapes is in Power Point Presentation application is in _____ group.
a) Illustrations b. Add-ins c. Tables d. Slides
9. The intersection of Rows and Columns in Excel is called a _____.
a) Data b. Cell c. Workbook d. Scroll Bar

10. A worksheet consist of _____ rows.

- a) 16,384 b) 1,048,576 c) 15,384 d) 1,500,400

Q2. True and False:

[5 X 1 = 5]

- i. Leibniz calculator was improved upon Pascal's Adding Machine.
- ii. Windows was released on June 29, 2015.
- iii. Formula Dialogue Box appears in Merge Group.
- iv. Center button is to align text on the right side of the place holder.
- v. We can enter four types of data in a worksheet.

Q3. Match the Following:

[5 X 1 = 5]

Column A

Column B

- | | |
|-------------------------------------|------------------------------------|
| 1. Microcomputers | a. Shortcut key F9 |
| 2. Windows Hello | b. Neighbouring cells in a table |
| 3. Calculations in table in MS Word | c. Personal Computers |
| 4. Indentation | d. Extra security to your computer |
| 5. Cell Range | e. Space from margin to text. |

Section B: Short Questions

Q4. Write the following questions answer in short. Write any five answers. [5 X 2 = 10]

1. Riya wants to know which type of computer can be used in launching a Rocket. Help her with the device name and reason?
2. Differentiate between First generation and Second generation computers.
3. What is Taskbar? What does it contain?
4. You want to bring the heading – Report card from left corner to the centre of the table. Which option will help you to do the same.
5. What are the different types of effects that can be given to the text in PowerPoint Presentation?
6. What is cell and cell address in an MS Excel?

Section C: Long Questions

Q5. Answer the following questions. Write any three answers.

[3 X 3 = 9]

1. Who is Charles Babbage? Write about his IT inventions in detail.
2. Write three features of Windows 10.
3. Complete the steps to Merge the two Cells in a table of MS Word and rewrite them in answer sheet:
Step1: Select the cell you want to merge.
Step2: Click on _____ tab.
Step3: Click _____ from the _____ group.
Step4: The data gets merged into a single cell.
4. Explain the different types of alignment of the text in Place holder of MS Powerpoint.
5. Explain the following components of MS Excel: Range, Name Box, Status Bar

Section D: Application/ Picture Based Questions
Q6. Do As Directed. Answer any three questions: **[3 X 4 = 12]**

[3 X 4 = 12]

- a. 
- b. 

- Insert Page Layout References Mailings
- Table
▼
Tables
- Picture Clip Art Shapes
▼
- SmartArt Chart Screenshot
▼
- Illustrations

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- The image displays two side-by-side screenshots of the Microsoft Word interface, specifically the 'Bullets and Numbering' task pane. The top of the window shows the 'Review', 'View', 'Help', 'Acrobat', and 'Shape Format' tabs. The 'Text Direction' dropdown is also visible.
- Left Screenshot:** The 'Bullets' section is active, and the 'None' option is selected. Below it, several bullet styles are shown, including solid squares, open squares, and solid circles. The 'Numbered' section is collapsed.
- Right Screenshot:** The 'Numbered' section is expanded, showing a variety of numbering styles. These include:
 - 1. (Decimal)
 - 2. (Decimal)
 - 3. (Decimal)
 - I. (Upper Roman)
 - II. (Upper Roman)
 - III. (Upper Roman)
 - A. (Upper Letter)
 - B. (Upper Letter)
 - C. (Upper Letter)
 - a) (Lower Letter)
 - b) (Lower Letter)
 - c) (Lower Letter)
 - i. (Lower Roman)
 - ii. (Lower Roman)
 - iii. (Lower Roman)
 The 'None' option is also visible at the top of the numbered list.

- [illegible]

- [illegible]