



B.K. BIRLA CENTRE FOR EDUCATION

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

PERIODIC TEST I : 2026-27

INFORMATION TECHNOLOGY – SET 2

Class: V

Time : 1 hr.

Date: __-06-2026

Max Marks: 25

General Instructions:

Try to attempt all questions in the given order.

All questions are compulsory.

The Question Paper is divided into three sections Section A to C.

- Section A has 11 questions and carries 1 mark each.
- Section B has 2 questions and carries 2 marks each.
- Section C has 2 question and carries 3 marks each.

Section A

Q1. Write the correct answers

(6 x 1 = 6)

- A computer requires a "manager" to perform different tasks and function properly. This manager is known as the:
a) Hardware b) Operating system c) Software d) Monitor
- Which of these was the first version of Windows to feature a new user interface in 1995?
a) Windows 10 b) Windows 8 c) Windows 95 d) Windows 7
- Which Windows 10 feature provides extra security by allowing you to access your computer using your iris (eye)?
a) Snap assist b) Task View c) Windows Hello d) Windows Store
- Where is the Task View button located on the Taskbar?
a) Extreme left side b) Right side of the Search box
c) Inside the Notification Area d) On the extreme right side
- Which icon is used to see all the available drives and their contents on your computer system?
a) Document icon b) Network icon c) This PC d) Shortcut icon
- To change the color scheme of your computer screen, which option must you select after right-clicking a blank area on the desktop?
a) View b) Personalize c) Refresh d) New

Q2. Match the following

(5 x 1 = 5)

Column A

- i. Abacus
- ii. Charles Babbage
- iii. Supercomputer
- iv. Microprocessor
- v. UNIVAC I

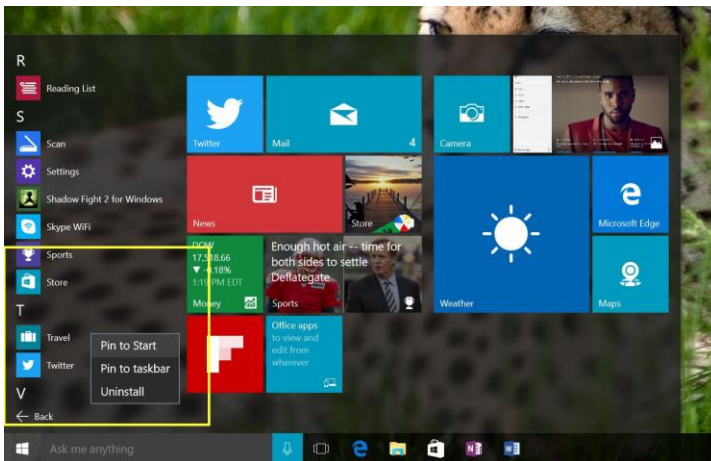
Column B

- A. Used for weather forecasting
- B. Fourth-generation technology
- C. Wooden frame with beads
- D. Designed the Difference Engine
- E. First to handle numeric and text data

Section B

Q3. Explain the Left and Right Panel from the given image.

(2 x 2 = 4)



Q4. For each question, choose and write the correct option:

(2 x 2 = 4)

- a) Both Assertion (A) and Reason (R) are true, and R is the correct explanation of
- b) Both Assertion (A) and Reason (R) are true, but R is NOT the correct explanation of A.
- c) Assertion (A) is true, but Reason (R) is false.
- d) Assertion (A) is false, but Reason (R) is true.

i. **Assertion (A):** Mainframe computers are primarily used by large organizations such as banks and government offices.

Reason (R): Mainframe computers are very powerful, have a large memory capacity, and operate at high speeds

ii. **Assertion (A):** The Windows Hello feature provides extra security to your computer system.

Reason (R): It allows you to access your computer by recognizing your unique face, fingerprints, or iris

Section C

Q5. Write the following question answers in short.

(3 x 2 = 6)

- a) What is the Taskbar and where is it usually located on the desktop screen?
- b) What are Icons and explain any two icons present on a desktop?

***** ALL THE BEST *****