



**INDIAN SCHOOL SOHAR**  
**TERM – I EXAM (2017-18)**  
**SUBJECT – COMPUTER SCIENCE**  
**CLASS –V**  
**SET -A**

**Date of Exam: 12-09-2017**

**Time Allotted: 30 Minutes**

**Max. Marks: 10**

( Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)

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**Name:** \_\_\_\_\_

**Roll No.:** \_\_\_\_\_

**Section:** \_\_\_\_\_

**GR No:** \_\_\_\_\_

**Subject Teacher’s Sign with date**

**Invigilator’s Sign with date**

**I. Fill in the blanks:** (  $\frac{1}{2} \times 4 = 2$  )

- i) A \_\_\_\_\_ understands the instructions given to it in its language..
- ii) The fifth generation computers are based on \_\_\_\_\_.
- iii) \_\_\_\_\_ is used to represent the input-output box in a flowchart.
- iv) The direction of flow in any flowchart should be from \_\_\_\_\_

**II. Write ‘T’ for true and ‘F’ for false statements.** (  $\frac{1}{2} \times 4 = 2$  )

- i) Symbols used in Assembly language are known as HLL.
- ii) The Second generation of computers used Assembly language.
- iii) Basic is a High-Level Language.
- iv) ENIAC is a first generation computer.

**III. Match the following:**

**( $\frac{1}{2} \times 4 = 2$ )**

**A**

1. Machine language
2. Decision Box
3. Fortran
4. Intel 4004

**B**

- Fourth Generation computer. ( )
- Formula Translation. ( )
- First Generation computers. ( )
- Rhombus-Shaped . ( )

**IV. Answer the following:**

1. What is a program ? (1/2)

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2. What is an algorithm ? (1/2)

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3. What is a microprocessor ? (1/2)

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4. Write the function of Assembler. (1/2)

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5. Write a short note on High Level Language. (1)

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6. Write an algorithm to add any two numbers. (1)

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