

INDIAN SCHOOLSOHAR
SUMMATIVE ASSESSMENT - I
COMPUTER SCIENCE

No. of printed pages :-2

CLASS -VII
1/10/13

MM : 30
Time : 1hr

Note: Answer all questions

A. Fill in the Blanks

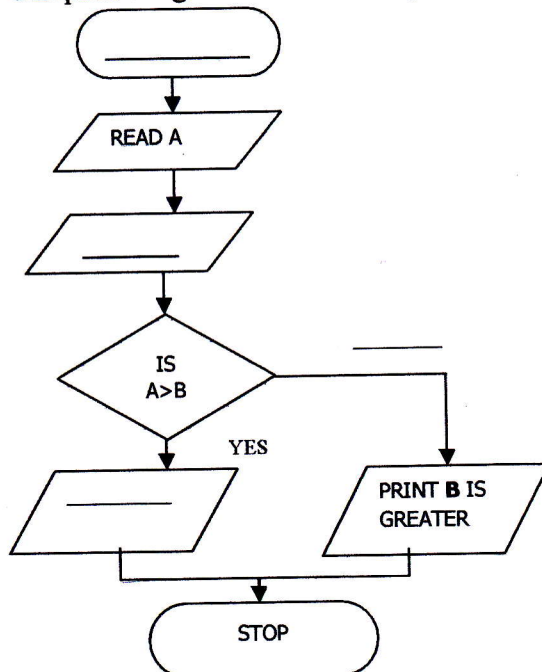
(5 X1=5)

1. _____ is also volatile memory.
2. Flash drives are plugged into a _____ on the computer.
3. Instructions to perform _____ are given in process symbol of flow chart.
4. A _____ is named set of a program statement
5. The void data type is used for _____ set of values.

B. Answer the following questions in brief.

(5 X 2=10)

1. What is the use of header files?
2. Write the syntax of "FOR LOOP" for multiple statements.
3. What are the advantages of flowcharting?
4. Write the difference between "IF" statement and "IF-ELSE" statement.
5. Complete the given flowchart for printing the greater of two numbers.



C. Answer the following questions in detail.

(5 X 3=15)

1. Write any six different types of storage devices?
2. Explain the basic structures of flowcharting with the help of diagrams.
3. Write a program to display the difference between two numbers using "IF-ELSE" statement.
4. Write a program to display odd numbers from 0 to 50.
5. Identify and correct the errors if any in each of the following statements.
 - a. intx
 - b. cout>>"the number is"
 - c. cin>>x;
 - d. if a>10;
 - e. cout<<greater than 10;
 - f. cin<<"a-b";>>a-b