ST. MARGARET SR. SEC. SCHOOL D-Block, Prashant Vihar, Rohini, Delhi - 110085

## SAMPLE PAPER

## FINAL EXAMINATION 2023-24 <br> SUBJECT: COMPUTER SCIENCE <br> CLASS: VI

Time: 1Hr: $\mathbf{3 0} \mathbf{m i n}$
M.M: 25

## IMPORTANT INSTRUCTIONS

- The paper is divided into four sections- $A, B, C$ and $D$.
- Section A consists of 8 questions (Q1 to Q8). Each question carries 1 Mark.
- Section B consists of 5 questions (Q9 to Q13). Each question carries 1 Mark.
- Section C consists of 3 questions (Q14 to 16). Each question carries 2 Mark.
- Section D consists of 2 questions (Q17 to Q18). Each question carries 3 Mark.


## SECTION A <br> $1 \times 8=8$ <br> Multiple Choice Questions (write the correct answer)

Q1. $\qquad$ is used to print messages/output in Javascript.
a. Print b.console.log
c.console_log

Q2. $\qquad$ is used to comment multiple lines.
a. /**/
b.//
c./**

Q3. $=N \$ 4$ is an example of $\qquad$ referencing.
a. Relative
b.Mixed
c.Absolute

Q4. $\qquad$ are the faint lines that appear around cells in Excel.
a. Gridlines
b.Border
c.Cell outline

Q5. AutoFill is a function of $\qquad$ to automatically fill the next values in the next cell.
a.Javascript b.Powerpoint datatype.
Q6."Hello" is an example of $\qquad$
a.String
b.Number
c.None

Q7.If A10 contain value as 25 and A 11 contain value as 10 the output of $=\mathrm{A} 10 * \mathrm{~A} 11$ will be
$\qquad$ -.
a. 2500
b. 250
c. 35
Q8.Javascript was originally called as $\qquad$ .
a.JS
b.Livescript
c.Javaonline

## Section B <br> $1 \times 5=5$

Q9.Write a Javascript program to print your favourite movie and actor name.
Q10. Write the steps to hide gridlines in MS-Excel
Q11.Write the function to calculate the maximum and minimum value from the given numbers.
Q12. Write 2 uses of JavaScript.
Q13. What is Chart in MS Excel?

## Section C

$2 \times 3=6$
Q14.Differentiate between Relative and Absolute Cell Referencing.
Q15.Explain the following functions:
a.SUM
b.POWER

Q16. What is conditional formatting?

Q17.
a.Write a Javascript program to find the average of four numbers.
b. Write about the following icons.


Q18.
a. Write a Javascript program to convert kilometres to meters.
b. What are comments in Javascript? Give an example.

