# Model Question Paper 

Spreadsheet - Part III
12th Standard
Computer Science

I.Answer all the questions.
II.Use Blue pen only.

Time :01:00:00 Hrs
Section-A

1) Worksheet is a
(a) text
(b) letter
(c) summary
(d) file
2) The \% icon multiple the contents of the cells with
$\begin{array}{ll}\text { (a) } 1 & \text { (b) } 10\end{array}$
(c) 100
(d) 1000
3) The formula = SUM (sheet $1 . \mathrm{A} 1$; sheet 2 : A 1 ) is known as
(a) 3D formula
(b) Spreadsheet formula
(c) 2D formula
(d) 4D formula
4) Predefined formula available in starOffice Calc is
(a) options
(b) functions
(c) buttons
(d) formulae
5) Erepresents
(a) summation
(b) average
(c) equal to
(d) diffrence
6) The cells are addressed in terms of
(a) Row number
(b) Column label
(c) Cell label
(d) Both (a) and (b)
7) How many types of cell referencing inStarOffice Calc?
$\begin{array}{lll}\text { (a) } 2 & \text { (b) } 3 & \text { (c) } 4\end{array}$
(d) 5
8) Which of the following icon is used to draw rectangle in a worksheet?
(a) Show draw functions
(b) Show functions
(c) Draw functions
(d) none
9) The list of sheet names appears at the $\qquad$ of the window
(a) Top
(b) Left
(c) Bottom
(d) right
10) The option under the file menu used to save the worksheet created is
(a) save
(b) save as
(c) open
(d) both (a) or (b)

## Section-B

11) List out the operators avilable in StarOffice Calc?
12) What is the hierarchy of Arithmetic Operators in StarOffice Calc?
13) How will you print a part of the work sheet?
14) List out the icons used to insert cells, Rows and Columns?

## Section-C

15) How will you delete cells,rows and columns in a spreadsheet?
16) How will you insert cells, rows and column in a spreadsheet? Give an example.
17) Explain the icons available in the insert object tool bar. Mention their functions and uses.
18) How will you insert charts in a worksheet?
19) a) What are the icons in the Insert Object floating tool bar?
b) What is 3D-formula? Give an example.
20) a) What are the database functions in Star Office Calc?
b) Write a short note on types of cell address.
