

## ST. LAWRENCE HIGH SCHOOL



## A Jesuit Christian Minority Institution

#### Second Term Examination - 2018

CLASS-6

Subject: COMPUTER	F.M:70
Time Allotted: 2 hrs	Date: 25/7/2018
<u>nstructions</u> : Read the questions carefully and answer as directed. given the bracket []. Do not write anything on the question paper u	The intended marks for questions or parts of questions are nless instructed.
Group -	<u>A</u> [20]
1. Fill in the blanks with the correct words	: [6
<ul> <li>i) The function of the icon is to ii) The option to format the date and time dialog box.</li> <li>iii) The intersection of a row and a column iv) The lets you remove a program v) The Header and Footer tools are in the</li> </ul>	is in the tab of the Format Cells a is called m from your computer.
2. Who am I? Identify the following and w	
tools.	y, when the computer is turned on.
Options	Group
Page Number	************
Next Section	••••••
Link to Previous	
Date and Time	***********
Previous Section	•••••
<ul> <li>4. Choose the correct answer for each question</li> <li>i) Examples of Secondary Memory:</li> <li>a) Hard disk</li> <li>b) Pen drive</li> </ul>	stion: [  (c) DVD  (d) All of these
<ul><li>ii) The basic unit of a worksheet into whi</li><li>(a) table</li><li>(b) box</li></ul>	• •
iii) In Excel, Columns are labelled as (a) A, B, C, etc (b) A1, A2, etc.	(c) 1,2,3 etc (d) \$A\$1, \$A\$2, etc.

-	iv) The feature of MS Exce (a) Auto Complete (b) File handle	l quickly completes a series of data. (c) Auto Fill (d) Sorting	
	v) Numbers and formulae are toget (a) text (b) functions	ther called: (c) values (d) none of these	
	Gra	<u>oup – B</u> [20]	
Pe	l) What is a footnote used for? ii) Differentiate between RAM and iii) How is a cell address formed? iv) Write the total number of rows v) What is the Number tab of Form	I ROM. and columns in a worksheet.	$[5 \times 2 = 10]$
5.	Write answers for the following of	questions. (ANY 5)	$[5\times2=10]$
	ii) What are the 2 ways to format iii) What is the use of AutoFill optiv) What are the 2 parts of a footnow. What do you mean by cell poin vi) What are the 2 ways to change	ion?  ote and an endnote that are linked?  ter?  the width of a row?	ames.
	Gro	<u>oup – C</u> [30]	
7.	Write answers for the following of	questions in detail. (ANY 6)	$[6\times5=30]$
	symbols and special characters ii) Write the steps to insert a colui iii) What is Excel? What is wor workbook in MS Excel contair iv) What will you do to insert the v) Write the 5 main characteristic	nn or a row in an Excel worksheet.  Tksheet in MS Excel? How many in, by default?  Isame title in all the pages of a documents of a computer.  Indicated to copy and move cell control of document.	worksheets does a

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# ST. LAWRENCE HIGH SCHOOL

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# 温度

### Second Term Examination - 2018

**CLASS - 6 SOLUTION** 

Subject: COMPUTER

F.M:70

Time Allotted: 2 hrs

Date: 25/7/2018

#### Group - A

1.

i. Highlighting

ii. Number

iii. Cell

iv. Control Panel

v. Insert

2.

i. Header

ii. Excel

iii. Undo

iv. RAM

v. .xlsx

3.

i. Header and Footer Group

ii. Navigation Group

iii. Navigation Group

iv. Insert group

v. Navigation Group

4.

i. (d)

ii. (c)

iii. Ib) a

iv. (c)

v. (c)

5.

 It allows us to give extra information about a particular text on a page in the document.

ii.

RAM	ROM
Random access	Read only
memory	memory
Temporary	Permanent
storage memory	storage memory

- iii. Each cell has its own address. The column letter and row number constitutes an address of a cell e.g. cell D14 is the cell in column D, row 14.
- iv. Rows 65536 and columns 256
- v. Provides option to select how we want to display numbers in terms of decimal places and use commas as separators. It also provides option for choosing negative numbers.

6.

- i. 3 types:
  - (a) Text data
  - (b) Numeric data
  - (c) Formulae
- ii. (a) By using Font and Alignment groups
  - (b) By using the Format Cells menu
- iii. Helps in quickly completing the series of data.
- iv. (a) Note Reference Mark, that can be a number, a symbol, or a group of characters.
  - (b) The content of the corresponding footnote or endnote.
- v. It refers to the boundary of the highlighted cell or cells that are selected.
- vi. (a) By using cursor
  - (b) By using cells group

GROUP-C

7.

i. Header refers to the top of the page that can bear a title, date, page number, or a picture. Footer refers to the bottom of the page that can bear a title, date, page number, or a picture. They are used to display descriptive things such as page numbers, dates, file names, and disclaimers to documents.

Insert tab

- ii. STEPS:
  - a. Select a column or any cell of the column
  - b. Click on home tab. Click on the insert option in the cells group.

- c. A drop-down appears, click on Insert Sheet Columns to insert a column.
- iii. Excel is software used to create electronic worksheets.

An Excel document containing worksheets (consists of rows and columns) is called workbook.

There are 3 worksheets in MS excel by default.

iv. To insert the same title in all the pages of a document, we will follow the below steps:

We will click on the Insert tab and then select **Header** from **Header and Footer** group. A drop-down submenu with a list of headers will appear from which we need to select one of them.

Once the header is selected, **Header and Footer** tools will appear. A dotted line marks the **Header and Footer** area in the document. Then we have to place our cursor in the top box to insert our required title.

- v. Speed, precision, reliability, versatility and memory. Explanation in Pg 8.
- vi. Cut, Copy and Paste

Formatting helps us to present our data in bold, italics, and even in different colours to make the worksheet more convenient, organized, attractive, and pleasant in appeal.

vii.

#### Steps:

- (i) We should click on the place where we want to insert the symbol © in the Word document.
- (ii) Then we have to click on the Insert tab. Under Symbols group we should click on Symbol.
- (iii) A sub-menu will appear from which we can choose the character ©. And finally this character will get inserted in the file.
- viii. (a) Addition, subtraction and other basic calculations can be performed easily on large data.
  - (b) Data can be updated very easily.
  - (c) Visualize data with the help of charts, graphs, etc.