BASIC COMPUTING

(608)

Γime	e: 2	Hours] [Maximum Marks : 40
Note	: A	$\it ll$ questions are compulsory and carry marks as indicated against each question
1.	Fill	in the blanks : 1×8=8
	(a)	Users — and — are stored in RAM part of main memory.
	(b)	— command is used to fill a range of cells with same value or with series of value.
	(c)	A cell must be —— before formatting or modifications.
	(d)	— command is used to insert video/audio from a file/gallery.
	(e)	A username is the Internet Account for logging into the ——.
	<i>(f)</i>	— allows different electronic networks to talk to Internet which uses TCP/IP.
	(g)	An e-mail — and — messages electronically.
	(h)	FTP is an Internet Utility Software to —— and —— files.
2.	Stat	e True or False in the following statements : 1×7='
	(a)	In Windows Operating System, Desktop is same as Taskbar.
	(b)	Hyperlinks can be inserted in cells in a Worksheet.
	(c)	= A1 + Sheet 3!A3 is an invalid formula.
	(d)	Internet connects many LANs and WANs.
	(e)	The computer which provides Internet access is termed as host computer.
	<i>(f)</i>	TCP/IP doesn't divide whole data into packets.
	<i>(g)</i>	Applications for all organizations are having an extension as .org.

3.	Ans	wer the following in few words only: $1 \times 7 = 7$		
	(a)	ROM stands for ——. (Fill in the blank)		
	(b)	Computer stores user's programmes and data in — part of main memory.		
		(Fill in the blank)		
	(c)	Write any two features of Windows Operating System.		
	(d)	Write a formula to find highest number from cells C1 through C100.		
	(e)	How do you insert a pie chart in a Worksheet?		
	(f)	In manglesh@hotmail.com, what is the significance of manglesh and hotmail?		
	(g)	Discuss the function of a Browser.		
4.	Ans	wer the following in $2-3$ sentences only: $2\times4=8$		
	(a)	What is the significance of COUNTIF function? Explain with an example.		
	(b)	Write any four options used for formatting documents in MS-Word.		
	(c)	How do you perform the following in MS-Word?		
		(i) Insert Tabs		
		(ii) Bullets and Numbering (iii) Change Case		
		(iv) Text Alignment		
	(d)	Which options of MS-Word will be used in following cases (write command also)?		
		(i) To make the text error-free		
		(ii) To increase the size of the character		
		(iii) To repeat a particular text at the bottom of each page		
		(iv) To start a new paragraph from the beginning of a new page		

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5.	D:ff+:-4-	41	C- 11:	
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 $2 \times 3 = 6$

- (a) Margins and Tabs in MS-Word
- Formulas and Functions in MS-Excel
- Slide view and Normal view (c)

6. Answer the following:

 $2 \times 2 = 4$

- transition. Explain two major components of Mail merge facility in MS-Word.
- (b) How to insert of graphic and slide transition in a PowerPoint slide?