

WORD PROCESSING (MS-WORD)		
\.	Theory)	
(327/427)		
Time: 2 Hours]	[Maximum Marks : 40	
Note: All questions are compulsory and carry ma question	rks as indicated against each	
1. Fill in the blanks :	$\frac{1}{2} \times 10 = 5$	
(a)Thememory is directly addres	sed by the CPU.	
(b)The hard disk is the example of	memory.	
(c)To store a printable character,	byte is used.	
(d)The CPU isof a computer syst	em.	
(e) Execution of instructions takes place at		
(f) printers are classified as non-i	mpact printers.	
(g) The first calculating device Egyptian and Chinese.	called •••••• was developed by the	
(h) The third generation computers used		

(i)64 kilobyte (kB) memory is capable of storingbytes.

(j) devices are necessary to convert our data or information into a

form which can be understood by the computer.

2. Answer the following multiple choice questions by writing answer-book: If2x5=2'h	(A), (B) or (C) in the	
(i) Which is a secondary memory device?		
(A) Mouse		
(B) ALU		
(C) Magnetic tape		
(ii) Which hardware was used by second generation compo	uters?	
(A) ICs		
(B) Transistors		
(C) Vacuum tubes		
(iii) Add, Subtract, Divide, Multiply and Logical operation	as are performed by	
(A) ALU		
(B) Control unit (C)		
Memory unit		
(iv) Bit (as used in computer) is an abbreviation of		
(A) Birla Institute of Technology		
(B) Binary Digit		
(C) British Institute of Technology		
(v) Secondary memory is		
(A) Volatile as well as non-volatile		
(B) Volatile.		
(C) Non-volatile		
3. Match the following by writing the codes in the answer	r-book: $\frac{1}{2} \times 5 = 2\frac{1}{2}$	
(a) Main memory	(i) Supercomputer	
(b) PARAM (ii) Pointing device		
(c) CPU on a single chip (d)	(iii) Information	
Mouse	(iv) Microprocessor	
(e) Processed data	(v) Volatile in nature	

4. State	whether the following statements are True (T) or False (F)	½×10=5
(a)	In MS-Word, you can create tables in a document.	
(b)	It is not possible to insert clip arts in a word document.	
(c)	. Spell check option is available in table menu.	
(d)	Borders cannot be drawn around the entire page.	
(e)	Formatting the character means changing the font, size and colour of text.	
<i>(j)</i>	By default, MS-Word aligns all the text as left aligned.	
(g)	You cannot add subscripts and superscript to your text.	
(h)	You can directly print the form letters without previewing them.	
(i)	A CD-ROM is Read Only Memory	
<i>(j)</i>	Printer is an important output device.	
5. (a)	Defme the following briefly :	2x5=10
	(i) Microcomputer	
	(ii) CPU	
	(iii) Floppy disk	
	(iv) Recycle Bin	
	(v) Word processing	
(b) [Differentiate the following:	3x3=9
	(i) Control unit and ALU	
	(ii) Main memory and Secondary memory	
	(iii) Impact and Non-impact printer	
6. Answe	er the following questions :	2x3=6
<i>(a)</i> H	low do you set margins for your document?	
(b) [Describe the steps for setting line spacing.	
(c) H	low will you open an existing document for editing?	