This question paper consists of 6 questions and 4 printed pages.

Roll No. Code No. 34/SS/A

22876

WORD PROCESSING (MS-WORD)
(Theory)
(327/427)

Day and Date of Examination

Signature of Invigilators 1.

General Instructions:

- 1. Candidate must write his/her Roll Number on the first page of the question paper.
- 2. Please check the question paper to verify that the total pages and total number of questions contained in the question paper are the same as those printed on the top of the first page. Also check to see that the questions are in sequential order.
- 3. For the objective type of questions, you have to choose any *one* of the four alternatives given in the question, i.e., i, ii, iii or iv and indicate your correct answer in the answer-book given to you separately.
- 4. Making any identification mark in the answer-book or writing roll number anywhere other than the specified places will lead to disqualification of the candidate.
- 5. Answers for questions, like matching, true or false, fill in the blanks, etc., are to be given in the answer-book given separately.

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Time	: 2	2 Hours]	Maximum Marks: 40				
Note		All questions are compulsory and carry marks as indicquestion.	ated against each				
1.	Fill	in the blanks:	$\frac{1}{2} \times 10 = 5$				
	(a)	The concept of artificial intelligence has been in generation.	troduced in ——				
	(b)	The process of saving data and instructions permanently	is known as ——.				
	(c)	technique unites the direct reading of any printed	d character.				
	(d)	GUI stands for ——.					
	(e) — is a Software package that enables you to create, edit, print and s documents for future retrieval and reference.						
	<i>(f)</i>	The — helps you scroll the content of body of the d	ocument.				
	(g) — is shifting the text from one place to another in the document.						
	(h)	Header and Footer option is in — menu.					
	(i)	A — consists of vertical columns and horizontal rows.					
	<i>(j)</i>	In MS-Word — option is used to sending the same content of a letter to different individuals.					
2.	Sele	ect the right answer and write (i), (ii), (iii) and (iv) in the	e answer-book : 1/2×5=21/2				
	(a)	To find and replace text, click on					
	()	(i) Edit					
		(ii) File	e				
		(iii) View					
		(iv) Insert					
	(b)						
		(i) Save					
		(ii) Save As					
		(iii) Rename					
		(iv) Close					

() DA	**	1 4		. 8
()	M is a			
(i)	Volatile Memory			
(ii)	Memory Unit			
(iii)	Control Unit			
(10)	Both (i) and (iii)			
(d) MS	-Office contains			
(i)	MS-Word only			
(ii)	MS-Excel only			
(iii)	MS-Access only	d*		
(iv)	All of the above			
(e)	- is the resultant document of the	mail	merge operations.	e ş
(i)	Main Document			
(ii)	Data Source			
(iii)	Form Letter			
(iv)	None of the above		* ***	
Match 1	the following:			1×5=5
(a) Third	d Generation Computers	(i)	Input Device	
b) Proc	essed Data	(ii)	Copying Text	
(c) MICI	R	(iii)	Italics	
d) Char	racter Formatting	(iv)	IC	
(e) Editi	ing	(v)	Output	
8				
State w	hether the following statements are	Tru	ie (T) or False (F):	$\frac{1}{2} \times 15 = 7\frac{1}{2}$
(a) MS	-Word has the facility of Macros.			
	and the second of the second o		1	
(b) Mor	use settings can be changed from o	contr	or paner.	
() 751	ATTI 1 OII -C		1-1-41-1	0 1

- - (c) The ALU and CU of a computer system are jointly known as the Central Processing Unit.
 - (d) Windows'95 is a application software.
 - (e) Windows'95 supports file name of 255 characters including space in between.
 - (f) Inbox in windows is used for getting e-mail.

3.

- (g) Print Preview option is available in File menu.
- (h) Magnetic tape is like a circular disk and coated with magnetic material.
- (i) The title bar displays the name of the currently active word document.
- (j) To select a sentence double click the mouse on the particular word.
- (k) Sort option in MS-Word is used to arrange the data in particular order, i.e., ascending or descending.
- (l) My Computer allows to access shared resources on the machine and computers on local and wide area network.
- (m) The first step in the mail merge is to create the Data Source.
- (n) A header is text that appears automatically at the bottom of every page in a document.
- (o) Form letter is the common letter, which contains the information for each of the merged document.
- 5. (a) Define the following briefly:

 $1 \times 5 = 5$

- (i) Secondary Memory
- (ii) Super Computer
- (iii) MICR
- (iv) Line Spacing
- (v) Book Mark
- (b) Differentiate between:

 $2\frac{1}{2} \times 2 = 5$

- (i) Lower Case and Sentence Case
- (ii) RAM and ROM
- **6.** Answer the following questions briefly:

 $2 \times 5 = 10$

- (a) How to remove Bullets and Numbering from the specific paragraph?
- (b) How do you create columns?
- (c) What do you understand by Multitasking?
- (d) What do you understand by Mail Merge?
- (e) Write any two characteristics of Computer.

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