Vivekanand Pratishthan Purskrut KAKPs Commerce and Science College, Jalgaon

T.Y. B.Sc Internal Exam CS-501 - System Programming

* F	Required		
1.	Email *		
2.	Students Name		
3.	PRN No.		
Ex	am Section	All Questions are compulsory, Each Question Carr	y 2 Marks
4.	Q 1) Software De	signed for a specific purpose. *	2 points
	Mark only one oval.		
	Application.		
	System		
	Commercial		
	University		

5.	Q 2) translates source program line by line. *	2 points
	Mark only one oval.	
	Assembler	
	Computer	
	Interpreter	
	compiler	
6.	Q 3) Which helps average computer user program *	2 points
	Mark only one oval.	
	System Program	
	Application Program	
	Operating System	
	None of these	
7.	Q 4) PL Stands for *	2 points
,.		2 points
	Mark only one oval.	
	Procedure Language	
	Programming Language	
	Periodic Language	
	None of the Above	
8.	Q 5) Loads object program in the main memory *	2 points
	Mark only one oval.	
	·	
	System Programming	
	Loader	
	Linker	
	Relocation	

9.	Q 6) The Software produces services to users *	2 points
	Mark only one oval.	
	System Program	
	Application Program	
	Operating System	
	None of these	
10.	Q 7) Which of the following is not system software *	2 points
	Mark only one oval.	
	Loader	
	Linker	
	DBMS	
	Interoreter	
11.	Q.8) Which of the following is not system software *	2 points
11.		2 points
	Mark only one oval.	
	Loader	
	Linker	
	DBMS	
	Interoreter	
10	O O) A Views the entire text as a stream of Characters *	0
12.	Q.9) A Views the entire text as a stream of Characters *	2 points
	Mark only one oval.	
	A. Stream Editor	
	B. Screen Editor	
	C. Line Editor	
	D. Structure Editor	

13.	Q.10) Converts the programs written in assembly language into machine instructions *	2 points
	Mark only one oval.	
	A. OP Code	
	B. Operations	
	C. Commands	
	D. None of the Mentioned	
14.	11) The directive used to perform initialization before the execution of the code is *	2 points
	Mark only one oval.	
	A. Reserve	
	B. Store	
	C. Dataword	
	D. EQU	
15.	12) The Disadvantage of machine level programming is *	2 points
	Mark only one oval.	
	A. Time Consuming	
	B. Chances of error are more	
	C. Debugging is difficult	
	D. All of the mentioned	
	Other:	

16.	13) The Coded object modules of the pogram to be assembled are present in *	2 points
	Mark only one oval.	
	AASM File	
	BOBJ File	
	CEXE File	
	DObject File	
	Other:	
17.	14) In a two pass assembler the object code generation is done during the *	2 points
	Mark only one oval.	
	ASecond Pass	
	BFirst Pass	
	C. Zeroeth Pass	
	DNot done by assemble	
	Other:	
10	45) TU Chan do fou	
18.	15) TII Stands for *	2 points
	Mark only one oval.	
	A. Table of Incomplete Instructions	
	B. Table of Information	
	C.Table of Intuitions	
	DNone of these	
	Other:	

19.	15) An Assemble Is *	2 points
	Mark only one oval.	
	A. Programming Language Dependent	
	B. Syntax Dependent	
	C.Machine Dependent	
	DNone of these	
	Other:	
20.	17) Which of the following is not a functions of pass 1 of an assembler *	2 points
	Mark only one oval.	
	A. Generate Data	
	B. Keep track of LC	
	C.Remember Literals	
	D. None of these	
	Other:	
21.	18) Forward Reference table is arranged like *	2 points
	Mark only one oval.	
	A. Stack	
	B. Queue	
	C.Link List	
	D. None of these	
	Other:	

22.	19) A Micro can be defined at *	2 points
	Mark only one oval.	
	A. begining of a program	
	B. end of the program	
	C. after initialization of program	
	D. anywhere in a program	
	Other:	
23.	20) The end of a macro can be represented by directives. *	2 points
	Mark only one oval.	
	A. END	
	B. ENDs	
	C. ENDM	
	D. ENDD	
	Other:	

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