RM3 I 1023

Duration- 2 1/2 Hours

N.B. (1) All questions are compulsory.

Sybms semitt oct 2023. Total Marks - 75 peg | Mr kt

(2) Figures to the right indicate maximum marks.

Q.1	A)) Choose correct Alternatives (Any 8)				[8]	
	1)	URL means					
	-)	a) Uniform Resource Locator b) Unified R	Recovery Lo	cator		
				Regular Loc			
	2)	WAN stands for	Augus el				
	2)	a) Wild Area Network b) Wide Are	ea Net			
		c) Wide Auto Network d					
	3)	The footer is the section of the docume			margi	n.	
	5)	a) Top b) Bottom					
	4)	The Vlookup function performs			od rose who		
	1)	a) Horizontal Lookup b		Lookup			
		a) I adam	1) Roth vert		rizontal looku	р	
	5)	places text in a new location.					
	٥,	a) Cut b) Copy c) Paste	d) Select			
	6)	MIS stands for					
	0)	a) Management Information System	b) M	Ianageable I	Information S	ystem	
		c) Management Infrastructure System					
	7)	is a raw fact.					
	')	a) Data b) Record c) Inform	nation	d) Colun	nn		
8)helps in decision making.							
	-,) Data	c) Values	d) Text	
	9) Following all are the DBMS example except						
	-,	a) Mongo DB b) MYSQL	c) M	IYSQL serv	er	d) Notepad	
	10)) To insert the symbol in MS-Word docu	ument click	the	ta	ab.	
	,	a) Insert b) Page Layout	c) H	ome	d) Viev	V	
Q.1	B)) State whether the following statemen				[7]	
	1)	Speed and Accuracy are at the heart of	f making rig	ght decision	for your busi	ness.	
		The Kernel is the "lowest" level of the					
		A word processor is a software package				iment.	
	4)	Excel is the world's less used spreadsh	neet program	m and is the	part of Micro	soft Office Suite.	
	5)	Default name of MS word document is					
	6)	IP address stands for Internet Protoco					
	7)	A website is a collection of link to sev		ages.			
	 8) C2C is generally defined as commerce between companies and the public sector. 9) Formula in MS Excel must begin with + sign. 					sector.	
	-) PV stands for perfect value.					

Q.2	A) Explain the main types and levels of the information support system	[8]			
	B) Explain the case study of Nike's failure of ERP implementation (Background				
	Possible reasons) OR	[7]			
	C) State and explain the applications of Information Technology.	[8]			
	D) What is DBMS? Write down the difference between Data and Information.	[7]			
Q.3	A) What is Mail Merge? Write down the steps for Mail Merge.				
	B) What is Pie chart? Write down the steps to insert the Pie chart in MS Excel.	[8]			
	OR				
	C) Explain the following Excel functions with syntax.	[8]			
	a) abs() b) PMT() c) Sum() d) Average()				
	D) Explain the steps to add transition and Animation.	[7]			
Q.4	A) What is Network? Explain different types of computer network.	[8]			
	B) What is E-commerce? State and explain different types of e-commerce.	[7]			
	OR				
	C) Write down advantages and disadvantages of e-commerce.	[8]			
	D) Write down advantages and disadvantages of EFT.	[7]			
Q.5	A) Explain Real-Time System and Batch Processing System. Write down the difference				
	between them with examples.	[8]			
	B) Write down the limitations of Debit and Credit Cards. Explain the properties	of Digital			
	Cash.	[7]			
	OR				
	C) Write a short note on (Any 3)	[15]			
	1. Encryption and Decryption				
	2. Firewall and its types				
	3. Advantages and disadvantages of Internet				
	4. Linux, Dos and windows operating system				