BIKALI COLLEGE LIBRARY

2024

Paper : SEC0112003

(Information Technology in Business)

Full Marks: 45 Time: 2 hours

(The figures in the margin indicate full marks for the question)

1.	An	swer the following questions: 1x5=5				
	a)	The full form of RISC is				
	b)	e full form of LAN is e smallest unit of memory is MR (state true of false)				
	c)	The smallest unit of memory is MB (state true of false)				
	d)	Primary key can not identify the row from a table				
		(state true or false)				
	e)	Utility software is a tool designed to				
		reduce maintenance issues and in the				
		computer system (fill in the blanks)				
2.	An	nswer any five of the following questions: $2x5=10$				
	b)	Write difference between RAM and ROM.				
	c) Write definition of Syatem software and operating syst					
	d)	What is deadlock?				
	e) What is network? Write benefits of network.f) Write short note on MAN network.					
	g) What is word processor?					
	h) Write difference between save and save as?					

(2)

- i) What is DBMS?
- j) What is a relationship of tables? Write names of relationship.
- 3. Answer any four of the following question: 5x4=20
 - a) What is memory? Give examples.
 - b) What is relationship between computer hardware and software?
 - c) Write functions of operating system.
 - d) Write short notes on network operating system.
 - e) What is internet? Write advantages of internet.
 - f) Write difference between OSI and TCI/IP.
 - g) Write difference between copy, cut and paste.
 - h) Write the rules for use of excel function.
- 4. Answer any one of the following questions: 10
 - a) Describe the generations of computer.
 - b) Write short notes on:
 - (i) Virtual Memory (ii) Memory Management
 - c) What is topology? Describe all types of topologies.
 - d) Table: Student

Roll No.	Name	Marks	Result	Grade
1	Seema	200	Success	D
2	Nabanita	110	Unsuccess	
3	Nita	400	Success	Α

Write SQL commands to perform the following operations:

- i) Create the above given student table.
- j) Insert the same data mentioned in the above table.
- k) Delete all records from student table whose Roll_No.=1
- Display only name, rollno and marks from the above table.
- m) Display name and marks from the student table where marks is greater than 110.