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5 .	Торіс	Page	T. Sign
No.		No.	
1.	Write a SQL block to display electricity bill for the	1	
	consumer. Database should consist of consumer number,		
	address, and unit consume.		
2.	Write a SQl block to create a department table and add the	2	
	constraints department name, department number and		
	department head.		
3.	Write a SQL block to create an employee table and insert	3-4	
	the data of all employees, retrieve the date of birth and		
4	address of employee whose name is Sushant.	F /	
4.	Write a SQL block to create an employee table and retrieve	5-6	
	name, address of all employee who works for the research department.		
5.	Make a list of all project number for project that involve an	7-8	
J .	employee whose last name is 'smith' as a worker or as a		
	manager of the department that control the project.		
6.	Create Table student (stu_id numeric(10) primary key,	9	
	stu name varchar(10), fathername varchar(10), department		
	varchar(10), gender, fees due numeric, date of birth.		
7.	Create table exam id, semester, no of pages, exam fess.	10	
8.	Create a table of marks id, semester, sub1, sub2, sub3, sub4	11	
	and total number, average, status, grades.		
9.	Create a table and insert the values in department retrive the	12	
	name and address of all students who are in IT department.		
10.	Create table and insert the values in student table. Delete	13-14	
4.4	the student details where roll number = 3.	4= 44	
11.	Create table employee with employee name, salary. Find	15-16	
	the sum of salary of all employee of manager department as		
12.	well as maximum and minimum salary. Write an SQl query to print details of the workers whose	17-18	
16.	salary between 100000 and 500000.	1/-10	
13.	Write an SQL query to print details of the workers who	19-20	
-5.	joined in feb 2021.		
14.	Write an SQL query to fetch the count of employee	21-22	
	working in the department 'Admin'.		
15.	Write an SQL query to fetch intersecting records of two	23-24	
	tables.		