	NAME - KASHA SINGH						
	ROLL NO 19BC	5051					
1.	ZooEmbTable						
	ZOOEMPTable ZPerName	zpend					
	Mark	3					
	Bill	1					
	Tony	4	, · · ·				
	Peter	5					
	Result:	•					
	Peter 5 Result: Mark Tony Peter						
							Peter
	·						
2.	Employees (EmpId, EmpName, Insurance Policy)						
	SELECT emp Name FROM employees						
	GROUP BY Insurance Policy						
	GROUP BY Insurance Policy HAVING COUNT (Insurance Policy) > 1;						
	T()CV) V Q		U'				
3.	SELECT M	TAX (SALES-	rolume)				
0,	SELECT MAX (SALES- YOLUME) FROM SA*LES_TABLE						
	GROUP BY SALES:						
	Schema: Sales. Table (Sales-Volume, Sales)						
	schejnu, so	mes. (wow (julian, pour				

	NAME-KASHA SINGH					
	ROLL NO 19BCS 051.					
4.	TRUE.					
	DROP TABLE removes table in a database. The database engine					
	deleter all objects associated to that table including data,					
	table structure, indexes, constraints, triggers and privileger.					
5.	SELECT Std. 1D, Std. Department, Std. Course_Credit, Std. Course. Name					
	FROM Std-Info- Details					
	wflere Atd_10%2=1.					
	The WHERE clause will fetch odd numbered hows i.e.					
	alternate rows starting from the first record based on Atd-10,					
	which here is the sownumber.					
C.	CREATE TABLE New Table: AS					
	SELECT Collège-id, Collège-Name					
	From University Table;					
	It creates a new table from existing table and then we can					
	delete its typles.					
	DELETE FROM NewTable;					
77	. As the table employee Table has a Primary Key					
•	Emp. Project 1D, duplicate records insertion leads to					
	violation of PK constraint.					

	NAME - KASH	NAME - KASHA SINGH				
	ROLL NO 19BCS051.					
				-		
8.	Complete			Required		
	Scholar	Tutorial		nitorial		
	Mark	CS	203			
	Peter	Phy		Maths		
	James	Chem				
1.	All Scholars					
	Scholar					
	Mark		<u></u>			
	Peter					
	James					
2.	Scholar And Required					
	Distinct All	Scholar Scholar	Required. Tutorial			
	Mark		DS			
	Peter			S		
	James			DS		
	Mark		Maths			
	Peter			Maths Maths		
	James					
		1				
3.	Scholars And Required Not Complete					
	Mark	1 ,				
	Peter		DS		****	
	James		DS			
	Mark		Math	3		
	Peter		Math	s		
	James		Math		9	

. NAME - tastia SINGH	
	- 1 1 1 2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. Connet Goodwate	0.0075 315.55
4. <u>Cannot Graduate</u> Mark	
Peter.	
To	
James	
	3
5. Cangraduate	•
• .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 - (** 6	The state of
Question 8	
ii) we seem handman bha hitel line and	ik nastka tätt
1. CREATE TEMP TABLE Alltholass as	Francisco Company
SELECT scholar from Complete;	i tan kathar
Store / Journal	
2. CREATE TABLE Scholar And Required As	STRAFF STAFFE .
Select DISTINCT A. ocholar, R. Tutorial FROM	
All Scholars A, Required R;	Maria Commence
The action is	
3. CREATE TABLE Scholars And Required Not Compl	ete As
SELECT * FROM Scholan And Required	15 of 181 30 k
WHERE Complete. Tutorial mar (> Acho	lars And Required. Tutorial
AND Scholars And Required. Tutorial # = Co.	mplete. Tutorial
AND persons reaching the second of the	
4. CANNOT BE simplified.	
5. CREATE TEMP TABLE Congraduate As	
STIFT * FROM Allsubland	
WHERE Adscholan Scholan (> Cannot Gra	duate. Scholars;