M- doshosize 19BCS 069

1. let the table

ZooEmpTable

Z per Nome	z perid
Josha Stee	I.e.
sweety	3
Bobby	2
Shushmo	
Shrshing	

The statement (3) Queeny:

Select Z Per Name from Zoo Emp Table older by 3 asc,

Result: "Error"

Reason: There doesn't exist a 3rd column in the Table. .. end displays as "out of Ronge".

let the attributes be Name a insurance. s. Table:

Name	in surance
Josho	ļ
Bobby	4
Sweety	10

Select d'estinct El. Employée - Name from Employées El. Employees E_2 where E_1 . Insumance = psince E_2 . Insurance Buery:

3. Table

	Product id	Sales-Volume
Product	Pioduct	50
C 0.02	100	
Soa P	50	40
Pen	33	60
book	.20	
Phone	500	30
Table	40	20

Query:

Select * from (I select * from product &der by sales volume Desc limit 'M') as ti) &den by ti-sales-volume Asc limit 1;

Note: if 1	1=3; the out	put will be:-	1
Product	Product ?d	sales volume	
Pen	50	40	

yes, sal server drops all related objects.
Reason:

If a table being dropped references the primary key of another table that is also being dropped, the referencing table with the foreign key must be listed before the table holding the primary key

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4. Which exists inside a table like constraints, indexex, columns defaults etc. But dropping a table will not drop views and stitled procedures as they exist out side the table.

5. Query:

select * from (select std-id, std-Department, std course-credit and std-Course-name, row number rn, from std-into-details order by rn).

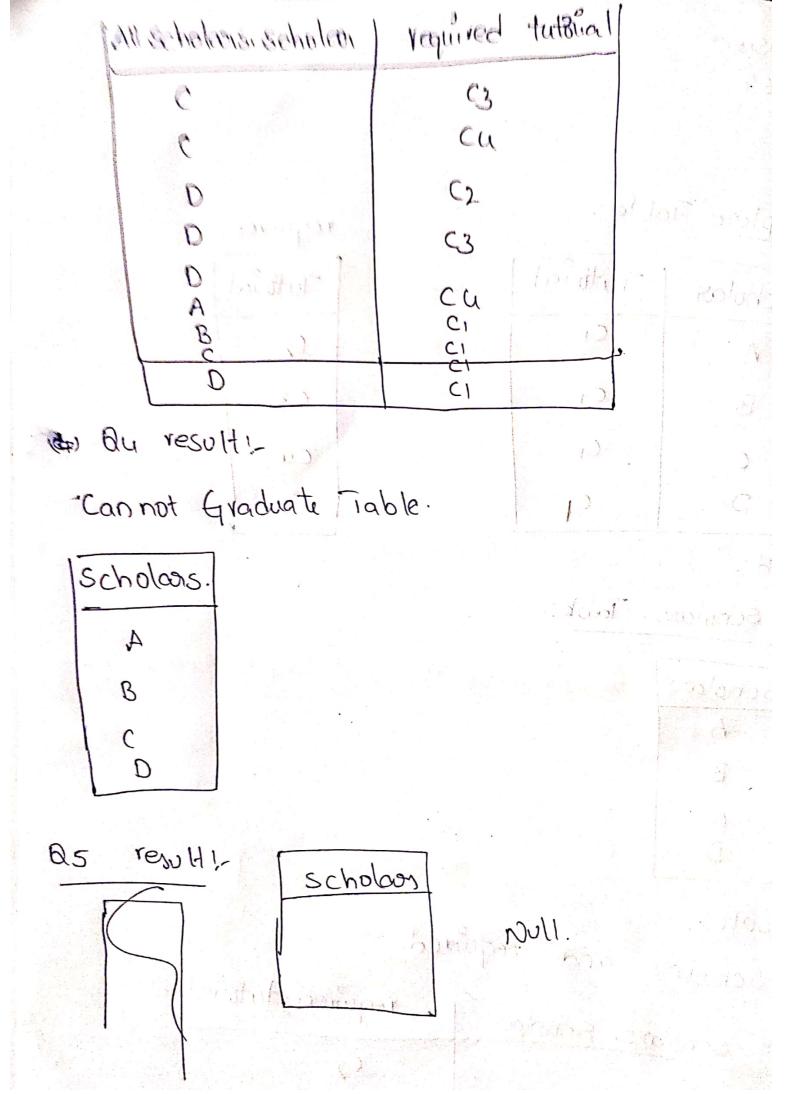
where mod(rn, 2) = 0;

Explanation: itmal(rn,2) =0 will give even rows.

it mod(m, 2) <>0 will give odd rows.

rowno is a feature given by dbms.

m Johnson	
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3 ·	
a complete Table:	
(Scholan Turbia)	required
W CI	Tuthial
B	C2
C C	C3
D C	Cu
Or result!	C_1
an all scholons. Table:	
B C D	
scholans and requi	ired.
All scholars. Scholar	required tutblial
A	C2
A	c ₃
Α	·cu
В	C2
\mathcal{B}	C3
\mathcal{B}	cų
C	C2



All scholars. sholar.	required tutsia !!
A	C2
A	Cz
A	Cu
B	C ₂
B	C2 C3
B	cų
C	C2
C	CJ
*	CU
D	Cl
D	c3 *
D	CY

6. Create Table T1 as 8. Select * from University_Table where 1>2;

Here the condition is false but it does not have any so table is created but it does not have any rows.