	Date
EX	pt. No. Page No
	EXPERIMENT-9
	AIM:
	To study referenchal integrity constraint
	(ax 1 violation at time of insertion (ax 2 violation at time of deletion
	THEORY.
	Leferential integrity constraint is a relational database comes south states duch table
	rulationships must always be constant. In
	is referred by the torriver been that
	Thus any pourary bey field dranger must be applied to all foreign being or
	not at all. The same restriction also
	replaces (not recessarily dellition) muy be propagated to the primary parent bey.
	CODÉ
(1)	Insert into movie values (583, 1 NINSA TURTLES', 4, 17 FEB 2018 3:10:001, 5000)
	Teacher's Signature :

populate marie set C-TO = 1008 where modic-id = 1294	Expt. No.	Page No.
u place marie set e-TD = 1008 where matie-id = 1204		
where modified = 1204	201 etc marie	
where motile—id = 1234	1) Lat 6-10 = 1008	
	There madie is	
	12134	

	Date 2
EXI	pt. No Page No
	EXPERIMENT-10
J)	AIM:
	To perform alianing in SOL
2)	THEORY
	Sol aliasury are used to give atable or a column in a table or temporary name, Adiases are often used to make column names more readable. An alias suly orists for the duration of the
	ALIAS column Syntax
	Select column - name As alian - nome From Table - name
	ALIAS Table Syntax
	Select column-name (s) from tablemanne As alias -name;
3) CODE
	Select Moxie name , Kating !!" Movie time !!" 1 C-DD
2.0	Teacher's Signature :

Expt. No. 44	Page No.
A STATE OF THE PROPERTY OF THE	MENT-11
AML	
To study reference	tial triggered lauses.
THEORY:	
affects a key w	te or delle aperations where in the farent table whing rows in the child
depends on the or	eferential action specified
1) (ASCADE: - It autou	rotically deletes or updates
2) SET NULLI- Peletes the farent foreign beys column NULL	er updates lue sow on table & set the
067411	e provided
U	Togcher's Signature:

No	Date	
Expt. No.	Page No.	
	1 age No.	
(4) Pestaict	(RESTRICT) !-	THE PERSON NAMED IN
	Peror	1
	to the delete or undate ever tra	1
	Pejerds the delete or update operation	
NO AC	TION 1- It is no to restrict but if allow any action to perform	
S) NOTICE	all of the restrict but it	
not	allows their condition of I does	
	any action to perform	
code;		١
		8
1 Comple		
1 th	Table Moye 2	
	il-ID int Jamory Key,	1
		7
torrig	m key (C-ID) suffreyer CUST-DETOILS CC. TO	7
-	on key (C-ID) outremes CUST-DETRILS (C-ID	4
+ Insert	inte morie 2 / values (1234x6, 4000)	
7 Delete +	rous Cust-DETAIS	
where	C-ID = 4000	
		_
		-

	Date	
Expt. No1.2 Page No		
	EXPERIMENT -12	
	Aim	
	To study di flerend join in SOC & analyze	
	THEORY!-	
<u>w</u>	THETA JOIN: Products all combinations of tuples from R, & R, that catify the join condition.	
2)	tour Join. Produces all Combinations of tuples from R. E. R. 2, satisfy a join condition and with only equality comparisons	
(3)	NATURAL JOIN! Same as equi join except That join attributes have like be specified at all.	
(4)	Left sight outer Join: This operations beeps avery taple in the first (evoud or aleft bight taple relation R in R X) s if no matching taple is found on inthe outer table then the attributes of 9 in the table in join result are filled with NUL values	
	reacher's Signature:	

, a)	Lineran
	Date
Expt. No.	Page No
outer Join, It peeps	all tuples in
12000	relations
podding them with rull	a core found
fording with mil	values as replet.
Code	
Select C. cust name, (. contact,	M. movie from
cust détails . Movie M where	
C-ust - name = 'TAMA' AND C. C	-ID = M. C-IP
Select C. auxt-name, C. conful	M. marie rame
1 Select C. working	, 10(7)000 //
M. vating from cust-details C, Movie 1	1
Teacher's	Signature: