WRITING JOIN BUERIES, EGUIVALENT AND/OR RECURSIVE, GUERIES:

Aim: To implement and execute Jain Gueries equivalent Buories, and recursive Quoies using mobile database.

INMERTION:

Return records that matching values in both tables SELECT in phone. Id, m. brand, m. model S. ram, S. Storigge, s. battery FROM Mobile Phone

INNER JOIN Phone Speci R.

Phone_id	bonand	model	Paice	
•	Realme	14000	30,000	
2	Redmi	10 p=0	15,000	
3	Vivo	13 P20	25,000	

INMERTION Phone specifications ON. m. phone _id = S phone_id;

Phone id	man	2402006	botherry
	16G1B	25665	2000man
2	8 G1B	128GB	4500 mah
3	12 G13	256GLIS	5500 mah

LEFT (outer) JOIN! - Return all record from the

SELECT. m. phone - id, m bonand, m model. S. ram, & storage (S. battery

FROM mobile punchage

Phone Specification on m. phone-id

s. phone - id;

Phone_id	brand	model	Price
	nedme	14000	30,000
2	Redmi	10250	15,000
3	Vivo	13 b20	25,000

и		The state of the s		
	570m	Storage	batterry	
IGGIB		22662	5000 mah	
	8GB	128GB	4500 mah	
	1268	256GB	5500mAh	

RIGHT (outer) Join: - Return all Records From
the right table and the matched records from
the left table

SELECT m. phone_id, m. borond, m. modely

S-stange, s-bothony

FROM mobile phones m

RIGHT JOIN phone Specifications

ONI m. phone_id = 5. phone_id;

		A CONTRACTOR OF THE PARTY OF TH		1		
51	bosand	model	barce	50m	Storge	bottony
Phone_id	Redme	14050	30,000	12GB	256613	5000mah
2	Redmi		15,000	8GB	158013	4500mah
	Vivo					5 acond
2						

FULL OUTER JOIN: Return all records when
There is a moteh in either left on Right
table SEIECT, m. phone_id, m. broand, m. model
S. rom, S. storage, S. bottery.

FROM Mobile Thones M 1-011 Outen Join Phone specification on m.phone_id = s. phone_id; Phone-id bound model price ram storage botton Redme 14pm 30,000 16GB 256GB 5000 Redmi 10 pso 15,000 86B 128GB 4500 Nivo 12 pao 25,000 126B 2566B 5500 TMNER JOIN SELECT m. Phone_id m. brand. m, models. 20th Sbrage, s. bothery FROM Mobile Phone m INNER Join Phone specification on m. phone - id = S. Phane_id; b) LEFT JOIN select miphone-id mibsond. mimodel sistem S-storage & bottony FROM mobile Phones.m LEFT JOIN Phone specifition on maphone_Id = S Phone-id; E) RIGHT JOIN sécect miphone-id/mibsond/mimodel

SELECT m.phone-id, m. brond, m.model

SELECT m.phone-id, m. brond, m.model

S-rom, S. storge, S. bottery

FROM mobile phones m

RIGHT mobile phone specification

ON m.phone-id = s.phone-id;

VELTECH
EX No.

PERFORMANCE (5)

RESULT AND ANALYSIS (5)

VIVA VOCE (5)

RECORD (5)

FOTAL (20)

IN WITH DATE

Result: Thus the implementation of set uppommands using points and successive Queries are executed successfully.