-	Nested subquery -
	Sar provides a mechanism for nesting subque
1	in a colect
	acted willing
	of supplier is to be supplier
	mborchip, source set com
	sons and determine its set cardinality.
	Set membership -
7	The in connective test for set membershi
	where the set is the collection of values
	where the set is the correction of variety
	produced by a select clause. The 'not in'
	connective tests for an absence of set mem.
	bership.
6.9.	Find salary of employee from employee rela.
	tion whose name is Bhushan on Ahire or
	Bhadane.
- SQL}	select salary.
	from employee
	where name in ('Bhushan', 'Ahire', Bhadai
	, prique
ex.	Find all customers who have
	Jane Clicha
	and account and
	subquery as
301>	select chame
	from depositor; d
	But me mand
	who are borrowers to find those customer
	a loan and they also that means they have
	a loan and they also appear in the list
1	thear in the
	*Y



	of depositor having accounts obtain in the
	subquery. The resulting complete query swill
-	select chame from borrowers
50-6	where chame in C
	Select chame
	from deposition
	in the state of th
	The above ex. shown can be written in
	several way in sql.
	We can use not in construct in similar
	ways construction among I donne
8-9.	find all customers who do not have a loan
/	at Bank, But have an account at the Bank.
101>	select chame in stude of balance
	from berrower depositor
	where chame not in Const
	select chame
	from depositor borrower
-) ;
-	Stal
ERI	Find all customers who have account at bank
-	Whose mamas does matthew south mor Take
8FF	select chame
1	from depositor borrower.
-	where ename not in ('5mith', 'John'); &
X	Nect companison -
	THE MELLINE COLLEGE TO COLLEGE
12	es. SOI ucoe Normania remnanican operators
3	uch as 1ess +h L, L=, >, >=, =, 27, any,
	7 153 111 - 1 5- 1 1 1 1 1



	96)
	all and some to compare sets. SQL allows
	following set companison operations
	lece their wife
	L= some - less than or equal to atteant.
	- arother than witcom
	>= some = greater than or equal to attempt
	one:
	= some - equal to atteast one.
	Ly some - not equal to atteast one
	102-61 42-7
Y	consider the following relation.
	Branch (Bhame, Brita Accets)
N	or Find Branch mamp that have a
	greater than those of attacks
SOLY	2.74.11
	12 0 0 0 0 0
	where Assets > some (select Assets from
	Down Harst Assett from
	Branch where
	where Brity = 'Dhule' general Branch
3	where Britis I select Assets from Breinch
1.14	tissette wal
	Dhule city. It is verified that '= some is
	sol also all
	using all! allows set companie.
	Lesson operation
	L= all - len than or equal to all
	than or a
	equal to all

> all - greater than all p

7=all - greater than equal to all

= all - equal to all

(> all - not equal to all.

4> all - not equal to all.

Asset value greater than all branches located at Chule city.

Select Brame than Branch

duhere Assets > all (select Assets

from Branch

where Brity = 'Dhule'); d