All acc with maxibulance variable

with more balance (value) as select mare (balance)

from acc
select acc-no.

from acc, meribalance was balance value.

@ All branch where Total deposite is > and ay and authorian acc deposits at all branch

select name; sum(balance)
from account
group by name
with branch-total-avg (value) as

select and (Nature)
from boanch total
selet name

from branch-total, branch-total-aug

aug value

Views: croeates temp table.

provide mechanism to nide restain data from
view ay restain we

cheate view vou < query expression >

A view of boom & their cust

Coeate view all-out as

from
where accino= w

(select branch, cut

View defined by another view.

Modificat? - Delete:

Insert table to table.

all cust from perisidge branch:

select cust

From all-custmer

wher branch-name = 10 perrysidge =1

delete from acc

where branch-name in (select branch-name

twhere city = "Need hom"

@ Delete the ferond of all accounts with balance below the avg out bank.

select delete from acc

where balance < (select any (balance)

Teom accided)

after modifications aggregate functingets affected

@ provide as gift for all loan cust

cuse Statement

If you insert in veiew, will not get inserted into conjugace



JOINED RELATION

- Key:

Let KSR

to identify a unique tuple of each possible see

Kis andidate key eg k is minimal.

foreign rey

Pas = { tq | ten and 988

· Natural JOIN

MS

R= (A(B(C,D)) S= (E(B)D)

Res schema = [A,B,C,D, E]