, create table		ruse
	S like S %: title not like 6% A %? ONLY 1	when is null then o
· table name } In sensi	Col : title not like 67 A 1/2	end
ken word =	{ ONLY !	1 CPT ODEVATOR
		union li remove duplicate
· create table to C	s hull #= murine is null	union li remove duplicate
AI Pla	sourting is pull	union all no remove
A ₂ D ₂ ,		a subquery
$A_3 D_2 =)$	A F	where county in (
	select til bis? 11 r-l move l colume name	celeit
△ data type	11 vl. move 2	firm
chax denuth		where c = En
char (length) var (max 1)	colume name	7:
Int	· cast (col-n as varchar)	o u polute
float (n)	· round 3,14152,3) 3,142	update t-nam
numeric (Dd)	trun((,3) 3.141	set c-name = new-val,
numeric cp.d)	· upper/lower (· ?)	C2=V2,
date in me	substr (" Citizen ? , 5,3) . Se	
time stamp	trim (10)	where
	replace ('sheep', 'ee', 'i') shi	
d constraints	· case choolenn)	set num=(
eg. create table v	select when true then!	select count (*)
I id int primary key	false i.	from credit c where c.pid=p.pid
fn varchar (30) not nut	else ()	where c. Pid = P. Pid
born numeri (4) unique	end as status	
eg. unique (f-n, l-n),	(no comma	where pid <500;
ely theck (fin= uppercon)) - 105	odelet
	no else	delete from t-n
constraint con-name checks)		where ,
		s procedural & declarare
& foreign kuy	& distinct	> 1
eg (dun thaver),		· (reute for replace) function
of foreign key (coun) references	, select count (*) num	funname (args)
con-list Ucon-wole	from movies	returns r-type
a insert into lab (a t te)	group hy country;	peclare
a insert into lab (a,t,te)	^	
values ('408', 12-78', 36)		1.330
a constraints	HAVENG min (o) < 1860	begin return val/val-n
2 tousture - M 61469	· ignore Null	end;
where country = 0 6us?	· (count (*) Null in	få langnge plpsql;
& select '437' as FOU	(count ((v)) NIII not in	eg.
select time x 10 as time!	o select count (distinct col)	create function full-name
$\frac{1}{\sqrt{1-\frac{1}{2}}}$		CP- Frame varchar,)
(an be + - x /	· all col all you	return varchar
s logical in (a, b, c) betneen a and b [a,b]	· select	45 44
in (a, b, c)	from .	begin return case
betneen a and b [a,b]	30in ·	when p-francis
<>	ON country = code	null ten.
	e=natural join	else end
NOT : eg c not in ("us", "g	his = apin wine cid)	11 .
AND		end;
o R		to language plasals
		1

. 16 94 .	\rightarrow \bar{b}	Asy
use it.	I was it asserts before To	index
select full-name cfirst-name.	This appear me for 2	crente index i_n
nleve sur like '% (von)?;	rigger to the same to	on t-n (c-n)
viere sur like 70 (von);	reale vigger c-n	(Non-) clustered index
returns con. (-no), type	before lafter updte/	secondary primary
declare v-n con. c-n % type	for each you	
begin select c-n into v-n from con	for each vow	specify order of r stored
into V-N	execute procedure finc);	· ASI ADI
From con		EBEL VELVE
where	create or replace	dense sparse indx
return v-n	function f-n()	
a procedure	veturns trigger	B-tree
return ven procedure returns void if n=0 then raise exception ()	as 13	
n=0	15	root 22 d
A		leave in some height
end if;	into new num	
	into new. num from credit. C	
Z (Calling)	where c.id=new.id	
· select 67 (V)	where c.id=nem.id return new; end,	
p: selection		
o select of (V) p: selection predicate	Et lugure plasyli	
= + >><=	· New/old von before /after	
n (and) V. J	· Is changes	
eg 6 = (1) 15> Poo (ins)	modify input for before insert/update	
· T. A. (Y)	defore insert Inparte	
return args relation	che (18 MIPS	
Par The Committee of th	manage redundan	
eg Tiname (6n=151 (ins))	manage redundancy	
· AxB = [(x,y) YGA / yGB]	after .1.1.	
	begin	
join	insert into andit (,,)	
eg & pid=q.id (pxq)	values c new.id,	
1 7,00 - 4.100 1	cuse	
· Y Po S= 68 CYXS)	when ty-op='update'	
	then 'n'	
· YVS: union		
· Y-5: in Y hot s	else 'x'	
· P ← 6 pi=1m1 (in 5)	end,	
at 6 di=1) (ins)	(urrent_time stump)	
PVa . I	f nant update incoming	
a transaction d	ata before rigger	
· Begin transection, wi	ew	
update emp set och	eute view v-n as	
s=st10 where i=5;	select	
commit, e	g. crente view V-n	
roll back,	(11, (2, (1)) 05	
- 12을 위하는 사람들은 경기 없는 기가 있는 것도 하는데 가장 없는데 가장 되었다. 이 보고 있는데 보고 있는데 보고 있는데 가장 하는데 하고 있다면 다른데 없는데 없는데 없는데 없는데 없는데 다른데 없는데 없는데 없는데 없는데 없는데 없는데 없는데 없는데 없는데 없는	select miti	
ionflitt	c. c.n	
reien serializability	m,	
	from movie m join conc on.	