Date 15/02/18 Join - Cron Inner Outer bouseur Lean Table wan no cust rame Branch-name Conno amoun. L-170 Downtown Tones 2000 L-170 L-230 Redwood Smith 4000 L-030 Mayes L-155 1700 Perypsidge L-260 Toin - To work with multiple tables as though they are single entity, the unjoints. Tables are joint on columns that have the same data type and data width ERD Curity - Noun Relationship - Verso E-R - Sentence Left -> Righ = cordinality (no need of -, ->) teacher Hudeut -> Relationships can have their adributes pormany key of the joining Rurer Soin There are also known as equi-join since the where statement generally compares two columns from two tables with the equivalence operator "=". It can be used in situations where relicting only those some that have values in common in the columns specified. Inne join serious au sous from both table

	When there is a mostly
	also description or over their
	where there is a meetel.
	SQL> select & from bon inner join bonower; on boan. Loayero
	= borrower. Wan - no
	prishten 0 14
	Outher Commence of the Commenc
	Delverpour L-170 3000 Jones L-170
Sel From	Reduvor L-230 4000 Smith L-230
,	can remove this
	lepeany data by
	using natural join
	SQL > select * from loan, bourover where loan-loan-no = bourower, loan-no;
	Outhur
	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Redwood L-230 4000 Smith
	Cross join -> No condition checking.
ofner	Au combinations are output (like matrix multipliot,
John C	Au combinations are output (like matrix multipurot
Jours of man	SQL> such a from loan, bonower;
	, posterior,
	Output 200 2000 Tours 1 170
	Downtown L-170 3000 Jones L-170
	Downtown L-170 \$000 Smith L-230
N 1	
	=> Theta-join: & nort of inner join but o is an operator
	whith can be anything ( not only = )
To the second	