

Reg ✓

Reg-no	Name
1	A
2	B
3	C
4	D

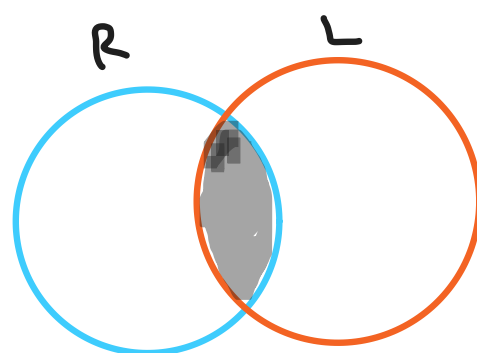
log ✓

log-no	Name
1	X
2	A
3	Y
4	B

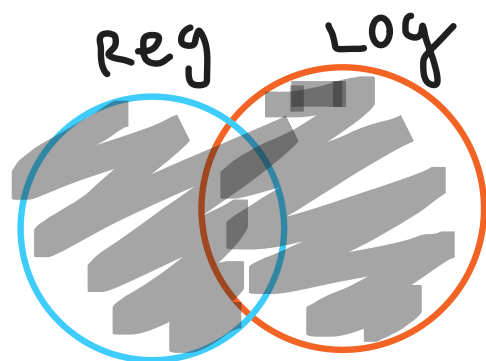
Reg_No	Name	Log_No	Name
1	A	2	A
2	B	4	B

Reg\_No, Reg.Name, Log\_no

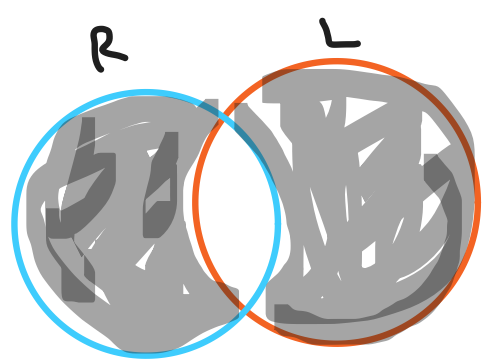
Select \* from Reg  
Inner Join Log  
On Reg.Name = Log.Name



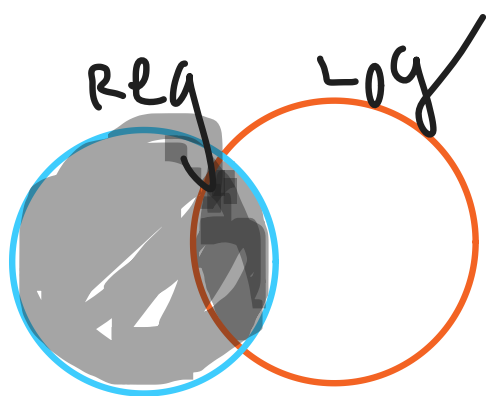
Select \* from Reg  
Outer Join Log  
On Reg.Name = Log.Name  
Where Reg\_No = null or Log\_No = null;



Reg_No	Name	Log_No	Name
1	A	2	A
2	B	4	B
3	C	null	null
4	D	null	null
null	null	1	X
null	null	3	Y

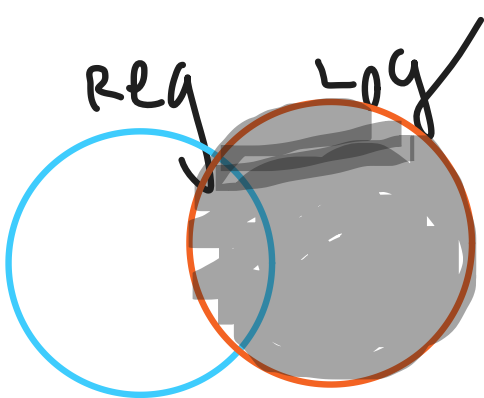


Select \* from Reg  
Left Join Log  
On Reg.Name = Log.Name  
where log\_no = null



Reg_No	Name	Log_No	Name
1	A	2	A
2	B	4	B
3	C	null	null
4	D	null	null

Select \* from Reg  
Right Join Log  
On Reg.Name = Log.Name  
where Reg\_no = null



Reg_No	Name	Log_No	Name
1	A	2	A
2	B	4	B
null	null	1	X
null	null	3	Y