Nama	: Anton Purnomo
Kelas	: S4C
NPM	: 201843500691
Mata Kuliah	: Praktikum Sistem Basis Data
Program Stud	i : Informatika
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('Ars-21'-)	prince the master control of the con
1. Cd./	Company of the Compan
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C/Xampp/mi	ysal/bin> mysal -v root
Maria DB	[(none)] > Create Database Anton 691 ;
Γ/	1 office of a contract of the traction of the
2. Maria DB[	Anton 691)]> create table Buku (Kd-Buku varchar (5), Judul
a" topod les	varchar (40), Jenis_Buku varchar (15), Pengarang
	Varchar (40), JML_Buku mt);
1( 10000 145 m	Law S. W. C. Law also cost of Mary College Description of the College Descr
Maria DB L(1	Anton)] > Create table Pinjam (Kd_Pinjam varchar (5), NO_
- 12 28 - 124 no a	Anggota varchar (5), Kd_Buku varchar (5), Tgl_
FACT - 70-13	Pinjam date, Tgl_Kembali date);
10.50	Anton))> Create table Anggota (No_Anggota Varchar (5),
Maria DB LLA	
og ment die Ards	Identitas varchar (5). Nama_Anggota Varchar (30).
"THE - 1 1 23 " 1 100	Alamat varchar (40));
Maria na [[An	ton 691)] > Insert into Buku Values ("BK001", "Laskar pelangi",
Maria De Lini	"Novel", "Andrea Hirata", 12).
tat pale ivi	-> ("BK002", "cantik Hu Luka", "Novel", "Eka Kurniawan", 6)
	("BK003", "Rentang Kisah", "Novel", "Gita Savitri Devi", 8),
	- o ("BKOOY", "Aku", "Sastra", "Sjuman Djaya", 18),
a frankling of the state of	-> ("BKOOS", "Kereta Tidur", "Sastra", "Avianty Armand", 20),
11 12 12 12	- b ("BKOOS, "Letter (laut, "Sastra", "Nurila Amal", 15)
a milija seliki	("BKOOF", "Panggil Aku Kartini Saja", "Biografi",
	"Pramoedya Ananta Toer", 10).
	-> ("BK008"," Chairil", Biografi", "Hasan Aspahani", 20)
- Carlo de Carlo	— ("BKOOG", "Ensiklopedia Antariksa", "Ensiklopedia", "James Trefil", 12),
	22 3 AMAR A A PRINT 22 127 1
1 1 1 2 1 2	("BKO10", "Ensiklopedia sains"." Ensilopedia"

Maria DB [(Anton691)] > Insert Into Pinjam Value ("PJOO!", "A6004", "BK001", "22-05-2017"),	editaring parametric and the part of the second second to the second second to the second second second second	
"29-05-2017"),  -> ("PJOO!", "AGOO!", "BKOO3", "22-05-2017", "20-05-2017"),  -> ("PJOO!", "AGOO!", "BKOO3", "23-05-2017", "30-05-2017"),  -> ("PJOO2", "AGOO!", "BKOO3", "23-05-2017", "30-05-2017"),  -> ("PJOO3", "AGOO!", "BKOO2", "23-05-2017", "30-05-2017"),  -> ("PJOO3", "AGOO2", "BKOO2", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO5", "AGOO5", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("AGOO2", "KTP", "Eirani) Deviana", "JI-melati (B, DePok"),  -> ("AGOO2", "KTP", "Firani Deviana", "JI-melati (B, DePok"),  -> ("AGOO2", "SIM", "Aftipa Adena", "JI-cabus 23, Bogor"),  -> ("AGOO3", "KTM", "Aftipa Adena", "JI-cabus 23, Bogor"),  -> ("AGOO5", "KTM", "Reno Athallah", "JI-cuonsa 34, Bekasi");  Maria DB [(Anton691)] > Select Judu! from buku Inner Join Pinjam on Kd-Buku =		"Damaring Tyas", 6):
"29-05-2017"),  -> ("PJOO!", "AGOO!", "BKOO3", "22-05-2017", "20-05-2017"),  -> ("PJOO!", "AGOO!", "BKOO3", "23-05-2017", "30-05-2017"),  -> ("PJOO2", "AGOO!", "BKOO3", "23-05-2017", "30-05-2017"),  -> ("PJOO3", "AGOO!", "BKOO2", "23-05-2017", "30-05-2017"),  -> ("PJOO3", "AGOO2", "BKOO2", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO4", "AGOO2", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("PJOO5", "AGOO5", "BKOO6", "24-05-2017, "01-06-2017"),  -> ("AGOO2", "KTP", "Eirani) Deviana", "JI-melati (B, DePok"),  -> ("AGOO2", "KTP", "Firani Deviana", "JI-melati (B, DePok"),  -> ("AGOO2", "SIM", "Aftipa Adena", "JI-cabus 23, Bogor"),  -> ("AGOO3", "KTM", "Aftipa Adena", "JI-cabus 23, Bogor"),  -> ("AGOO5", "KTM", "Reno Athallah", "JI-cuonsa 34, Bekasi");  Maria DB [(Anton691)] > Select Judu! from buku Inner Join Pinjam on Kd-Buku =		2017
-b ("PJOO!", "AGOOY", "BKOOS", "22-05-2017", "29-05-2017")b ("PJOO2", "AGOO!", "BKOOY", "23-05-2017", "30-05-2017")b ("PJOO2", "AGOO!", "BKOO", "23-05-2017", "30-05-2017")b ("PJOO3", "AGOO2", "BKOO", "23-05-2017", "01-06-2017")b ("PJOO5", "AGOO2", "BKOO", "24-05-2017", "01-06-2017")b ("PJOO5", "AGOO5", "BKOO", "24-05-2017", "01-06-2017")b ("AGOO2", "KTP", "Firani Deviana", "JT. Melati 18, DePok")b ("AGOO2", "KTP", "Firani Deviana", "JT. Gabus 23, Bogor")b ("AGOO3", "KTM", "Afira Adena", "JT. Gabus 23, Bogor")b ("AGOO5", "KTM", "Reno Athallah", "JT. Evansa 34, Bekasi"); -b ("AGOO5", "KTM", "Reno Athallah", "JT. Evansa 34, Bekasi"); -b ("AGOO5", "KTM", "Reno Athallah", "JT. Evansa 34, Bekasi"); -c Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam Left Joh Anggota On No-Anggota = No. Anggota where Tgt. Pinjam = "22-05-2017" and "24-05-2017"; -Maria DB [(Anton691)] > Select Nama. Anggota, Alamat from Pinjam Left Joh Anggota = No. Anggota where Nama. Anggota = "Luqyaana"; -No. Anggota where Nama. Anggota = "Luqyaana"; -No. Anggota on No. Anggota = No. Anggota where Alamat Like "90 Bogot" "O"; -Maria DB [(Anton691)] > Select Nama Anggota . Judul, Tgl. Pinjam from Pinjam Left Join Anggota on No. Anggota = No. Anggota where Alamat Like "90 Bogot" "O";		
-b ("PJOO2", "AGOO]", "BKOOY", "23-05-2017", "30-05-2017")b ("PJOO3", "AGOO]", "BKOO3", "23-05-2017", "30-05-2017")b ("PJOO3", "AGOO3", "BKOO2", "24-05-2017", "01-06-2017")b ("PJOO4", "AGOO2", "BKOO2", "24-05-2017", "01-06-2017")b ("PJOO5", "AGOO5", "BKOOC", "24-05-2017", "101-06-2017")b ("AGOO2", "KTP", "Firani Deviana", "JI melati 18, DePok")b ("AGOO2", "KTP", "Firani Deviana", "JI cangkalang 17, Bogor")b ("AGOO3", "KTM", "Afipa Adena", "JI cangkalang 17, Bogor")b ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -b ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -b ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -b ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 34, Bekasi"); -c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 18, Degoor ")c ("AGOO5", "KTM", "Reno Athallah ", "JI Ruansa 18,	1	29-05-2017"); restait rapid Fabric !
	<b></b> →	("PJ001", "A6004", "BK003", "22-05-2017", "29-05-2017")
- b ("PJOOS", "AGOO3", "BKOO1", "23-05-2017", "30-05-2017"), - b ("PJOOY", "AGOO2", "BKCO2", "24-05-2017", "01-06-2017"), - b ("PJOOY", "AGOO2", "BKCOO", "24-05-2017", "01-06-2017"), - b ("PJOOS", "AGOO5", "BKCOO", "24-05-2017", "01-06-2017");  Maria DB [(Anton691)] > Insert Into Anggota Value ("AGOO1", "KTM", "Ibnu Saladdin",  "JL Angelir22, Jakarta"), - b ("AGCO2", "KTP", "Firani Deviana", "JL melati 18, DePOK"), - c ("AGCO2", "KTM", "Affa Adena", "JL Gabus 23, Bogor"), - c ("AGCO3", "KTM", "Luqyaana", "JL Congralang 17, Bogor"), - c ("AGCO5", "KTM", "Reno Athallah", "JL Puonsa 34, Bekasi");  Maria DB [(Anton691)] > Select Judul From buku Inner Join Pinjam on Kd - Buku =  Kd - Buku where tol. Pinjam bitween '23-05-2017' and  '34-05-2017';  Maria DB [(Anton691)] > Select Nama - Anggota, Alamat From Pinjam Left Join Anggota  On No- Anggota = No- Anggota where Tol. Pinjam = '22-05-2017';  Maria DB [(Anton691)] > Select Judul, Jenis - Buku From Pinjam Left Join Buku on  Kd - Buku = Kd - Buku Left Join Anggota = 'Uuquaana';  b. Maria DB [(Anton691)] > Select Nama - Anggota, Judul, Tol. Pinjam From Pinjam  left Join Buku on Kd - Buku - kd - Buku Left Join  Anggota On No- Anggota = No- Anggota where Alamat  Like '90 Bogor'%o';  Maria DB [(Anton691)] > Select Judul, Kd - Pinjam from Pinjam Left Join Buku  On Kd - Buku = kd - Buku Left Join Anggota ON No-	<del></del>	("PJOO2", "AGOO!", "BKOOY", "23-05-2017", "30-05-2017").
	<b>→</b>	("PJOO2", "AGOO)", "BKOO3", "23-05-2017", "30-05-2017").
	——————————————————————————————————————	("PJ003", "A6003", "BK001", "23-05-2017", "30-05-2017"),
	-	("PJO04", "AG002", "BK002", "24-05-2017", "01-06-2017"),
Maria DB [(Anton691)] > Insert Into Anggota Vollue ("AGOO!", "KTM", "Iboru Saladdin",  "J. Angelic 22, Jakarta"),  —> ("AGCO2", "KTP", "Firani Deviana", "J. Melati 18, DePok"),  —> ("AGCO2", "KTP", "Firani Deviana", "J. Gabus 23, Bogor"),  —> ("AGCO3", "KTM", "Afifa Adena", "J. Congralang 17, Bogor"),  —> ("AGCO4", "SIM", "Luqvaana", "J. Congralang 17, Bogor"),  —> ("AGCO5", "KTM", "Reno Athallah", "J. Ruansa 34, Bekasi");  Maria DB [(Anton691)] > Select Judul From buku Inner Join Pinjam on Kd - Buku =  Kd - Buku Where tgl. Pinjam between '23-05-2017' and  '24-05-2017';  Maria DB [(Anton691)] > Select Nama Anggota, Alamat From Pinjam Left Join Anggota  DO NO-Anggota = NO-Anggota Where Tgl. Pinjam = '22-05-2017';  Maria DB [(Anton691)] > Select Judul, Jenis - Buku From Pinjam Left Join Buku on  Kd - Buku = Kd - Buku Left Join Anggota = 'Luqvaana';  6. Maria DB [(Anton691)] > Select Nama - Anggota - Judul, Tgl. Pinjam From Pinjam  Left Join Buku ON Kd - Buku - Kd - Buku Left Join  Anggota ON NO-Anggota = NO-Anggota Where Alamat  Like '90 Bogot'%';  † Maria DB [(Anton691)] > Select Judul, Kd - Pinjam From Pinjam Left Join Buku  ON Kd - Buku = Kd - Buku Left Join Anggota ON NO-		("PJ004", "AG002", "BK010", "24-05-2017", " 01-06-2017"),
"J. Anyelir 22, Jakarta"),  -> ("AGOO2", "KTP", "Kirani Deviana", "J. Melati 18, DePok"),  -> ("AGOO3", "KTM", "Afifa Alena", "J. Gabus 23, Bogor"),  -> ("AGOO3", "KTM", "Luqvaana", "J. Congkalang 17, Bogor"),  -> ("AGOO5", "KTM", "Reno Athallah", "J. Ruansa 34, Bekasi");  -> Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam on Kd_Buku =		("PJ005", "A6005", "BK006", "24-05-2017", "01-06-2017");
"J. Anyelir 22, Jakarta"),  -> ("AGOO2", "KTP", "Kirani Deviana", "J. Melati 18, DePok"),  -> ("AGOO3", "KTM", "Afifa Alena", "J. Gabus 23, Bogor"),  -> ("AGOO3", "KTM", "Luqvaana", "J. Congkalang 17, Bogor"),  -> ("AGOO5", "KTM", "Reno Athallah", "J. Ruansa 34, Bekasi");  -> Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam on Kd_Buku =	Maria DB [(Anton691)]>	Insert into Angarta Value ("AGOO!" "KTM", "Ibnu Saladdin".
— ("AGCO2", "KTP", "Kirani Deviana", "JI. Melati 18, DePok"),  — ("AGOO3", "KTM", "Afifa Alena", "JI. Gabus 23, Bogor"),  — ("AGCO4", "SIM", "Lugyaana", "JI. Congralang 17, Bogor"),  — D ("AGCO5", "KTM", "Reno Athallah", "JI. Ruansa 34, Berasi");  Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam on Kd_Buku = Kd_Buku where tgl_Pinjam between '23_05_2017' and '24_05_2017';  Maria DB [(Anton691)] > Select Nama_Anggota, Alamat from Pinjam Left Join Anggota ON No_Anggota = No_Anggota where Tgl_Pinjam = '22-05_2017';  Maria DB [(Anton691)] > Select Judul, Jenis_Buku from Pinjam Left Join Buru on Kd_Buku = Kd_Buku left Join Anggota = No_Anggota = No_Anggota where Nama_Anggota = 'Uqyaana';  D. Maria DB [(Anton691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam left Join Anggota ON No_Anggota = No_Anggota where Alamat Like '90 Cogor'%';  Maria DB [(Anton691)] > Select Judul, Kd_Pinjam from Pinjam left Join Buku ON Kd_Buku - Kd_Buku - Kd_Buku left Join Anggota ON No_		The state of the s
— ("AGOOS", "KTM", "Afifa Adena", "Jl. Gabus 23, Bogor"), — b ("AGOOY", "SIM", "Luqyaana", "Jl. Cangkalang 17, Bogor"), — b ("AGOOS", "KTM", "Reno Athallah", "Jl. Ruansa 34, Bekasi");  Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam on Kd_Buku =  Kd_Buku where tgl. Pinjam between '23-05-2017' and  '34-05-2017';  Maria DB [(Anton691)] > Select Nama_Anggota, Alamat from Pinjam left Join Anggota  On No_Anggota = No_Anggota where Tgl_Pinjam = '22-05-2017';  Maria DB [(Anton691)] > Select Judul, Jenis_Buku tept Join Anggota ON No_Anggota =  No_Anggota where Nama_Anggota = 'luqyaana';  b. Maria DB [(Anton691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  left Join Buku ON Kd_Buku + kd_Buku left Join  Anggota ON No_Anggota = No_Anggota where Alamat  like '90 Bogot'%';  Maria DB [(Anton691)] > Select Judul, kd_Pinjam from Pinjam left Join Buku  ON Kd_Buku + kd_Buku left Join Anggota ON No-	I lite (a) me	
— D ("AGCOY", "SIM", "Luqyaana", "JL Cangkalang 17, Bogot"). — D ("AGCOS", "KTM", "Reno Athallah", "Jl Ruansa 34, Bekasi");  Maria DB [(Anton691)] > Select Judul from buku Inner Join Pinjam on Kd_Buku = Kd_Buku where tol. Pinjam between '23-05-2017' and '34-05-2017';  Maria DB [(Anton691)] > Select Nama_Anggota, Alamat from Pinjam left Join Anggota On No-Anggota = No. Anggota where Tol. Pinjam = '22-05-2017';  Maria DB [(Anton691)] > Select Judul, Jenis_Buku from Pinjam left Join Buku on Kd_Buku = Kd_Buku left Join Anggota = No. Anggota Where Nama_Anggota = 'Uuqyaana';  Maria DB [(Anton691)] > Select Nama_Anggota, Judul, Tol. Pinjam from Pinjam left Join Buku on Kd_Buku = Kd_Buku left Join Anggota where Alamat Like '90 Bogot %'';  Maria DB [(Anton691)] > Select Judul, Kd-Pinjam from Pinjam left Join Buku On Kd_Buku = Kd_Buku left Join Buku	porte (15), (21) terror	
— D ("A6005", "KTM", "Reno Athallah", "JL Ruansa 34, Bekasi");  Maria DB [(Anton691)] > Select Judul From buku Inner Join Pinjam on Kd_Buku = Kd_Buku where tol. Pinjam between '23-05-2017' and '24-05-2017';  Maria DB [(Anton691)] > Select Nama_Anggota, Alamat From Pinjam Left Join Anggota		
Maria DB [(Anton 691)] > Select Judul from buku Inner join Pinjam on Kd_Buku = Kd_Buku Where tol_Pinjam between '23-05-2017' and '24-05-2017';  Maria DB [(Anton 691)] > Select Nama_Anggota, Alamat from Pinjam left Join Anggota	<b></b> ₽	
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***Kd_Buku where toll pinjam between '23-05-2017' and '34-05-2017';  Maria DB [(Anton 691)] > Select Nama_Anggota, Alamat From Pinjam left Join Anggota	· Maria DB [(Anton6a)	7 > Select Judul From buku Inner join Pinjam on Kd - Buku =
'24-05-2017':  Maria DB [(Anton 691)] > Select Nama_Anggota, Alamat From Pinjam Left Join Anggota  On No_Anggota = No_Anggota where Tgl_Pinjam = '22-05-2017';  Maria DB [(Anton 691)] > Select Judul, Jenis_Buku From Pinjam Left Join Buku on  Kd_Buku = Kd_Buku Left Join Anggota ON No_Anggota =  No_Anggota Where Nama_Anggota = 'Luqyaana';  Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam From Pinjam  Left Join Buku ON Kd_Buku = Kd_Buku Left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  Like '90 Gogot'%';  Maria DB [(Anton 691)] > Select Judul, Kd_Pinjam From Pinjam Left Join Buku  ON Kd_Buku = Kd_Buku Left Join Anggota ON No_	1	Kd-Buku where tal Pinjam between 22-05-2017 and
Maria DB [(Anton 691)] > Select Nama_Anggota, Alamat From Pinjam Left Joh Anggota  On No_Anggota = No_Anggota Where Tgl_Pinjam = '22-05-2017';  Maria DB [(Anton 691)] > Select Judul, Jenis_Buku from Pinjam Left Join Buku on  Kd_Buku = Kd_Buku Left Join Anggota ON No_Anggota =  No_Anggota Where Nama_Anggota = 'Luqyaana';  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  Left Join Buku ON Kd_Buku = Kd_Buku Left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  Like '90 Bogot'%';  f. Maria DB [(Anton 691)] > Select Judul, Kd_Pinjam from Pinjam Left Join Buku  ON Kd_Buku = Kd_Buku Left Join Anggota ON No_	A CONTRACTOR OF THE PARTY OF TH	
Maria DB [(Anton 691)] > Select Nama_Anggota, Alamat From Pinjam Left Join Anggota  On No-Anggota = No_Anggota where Tgl_Pinjam = '22-05-2017';  Maria DB [(Anton 691)] > Select Judul, Jenis_Buku from pinjam Left Join Buku on  Kd_Buku = Kd_Buku Left Join Anggota ON No_Anggota =  No_Anggota where Nama_Anggota = 'Luqyaana';  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  Left Join Buku ON Kd_Buku = Kd_Buku Left Join  Anggota ON No_Anggota = No_Anggota where Alamat  Like '90 Bogof'%';  Maria DB [(Anton 691)] > Select Judul, Kd_Pinjam from Pinjam Left Join Buku  ON Kd_Buku = Kd_Buku Left Join Anggota ON No_	(2) making to	
On No-Anggota = No. Anggota where Tgl. Pinjam = '22-05-2017';  - Maria DB [(Antonb91)] > Select Judul, Jenis-Buku from Pinjam Left Join Buku on Kd-Buku = Kd-Buku Left Join Anggota ON No-Anggota = No-Anggota Where Nama-Anggota = 'Luqyaana';  o. Maria DB [(Antonb91)] > Select Nama Anggota, Judul, Tgl-Pinjam from Pinjam left Join Buku ON Kd-Buku = Kd-Buku Left Join Anggota ON No-Anggota = No-Anggota Where Alamat Like '90 Bogof'%';  - Maria DB [(Antonb91)] > Select Judul, Kd-Pinjam from Pinjam Left Join Buku ON Kd-Buku = Kd-Buku Left Join Anggota ON No-	Maria DR [(Anton 691)]	
Maria DB [(Anton 691)] > Select Judul, Jenis-Buku from Pinjam Left Join Buku on  Kd_Buku = Kd_Buku left Join Anggota ON No-Anggota =  No_Anggota Where Nama_Anggota = `Luqyaana`;  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  left Join Buku ON Kd_Buku = Kd_Buku left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  like `90 Bogof %o`;  the Maria DB [(Anton 691)] > Select Judul, Kd-Pinjam from Pinjam left Join Buku  ON Kd-Buku = Kd_Buku left Join Anggota ON No-	Tractor DD Lancor	
Kd_Buku = Kd_Buku left Join Anggota ON No-Anggota =  No_Anggota Where Nama_Anggota = 'Luqyaana';  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  left Join Buku ON Kd_Buku = Kd_Buku left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  Like '90 Bogot'%';  the Maria DB [(Anton 691)] > Select Judul, Kd-Pinjam from Pinjam left Join Buku  ON Kd-Buku = Kd-Buku left Join Anggota ON No-		100 1110 3000 100 111 35000 000 10 10 10 10 10 10 10 10 10 10 10
Kd_Buku = Kd_Buku left Join Anggota ON No-Anggota =  No_Anggota Where Nama_Anggota = 'Luqyaana';  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  left Join Buku ON Kd_Buku = Kd_Buku left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  Like '90 Bogot'%';  the Maria DB [(Anton 691)] > Select Judul, Kd-Pinjam from Pinjam left Join Buku  ON Kd-Buku = Kd-Buku left Join Anggota ON No-	Maria DR [[Antonbal]]	> Select Tudul Tenis Guide mone Dinie 1 and Join Russian
No_Anggota Where Nama_Anggota = `Luqyaana`;  o. Maria DB [(Anton 691)] > Select Nama_Anggota, Judul, Tgl_Pinjam from Pinjam  left Join Buku ON kd_Buku = kd_Buku left Join  Anggota ON No_Anggota = No_Anggota Where Alamat  Like `90 Bogof 90`;  f. Maria DB [(Anton 691)] > Select Judul, Kd-Pinjam from Pinjam left Join Buku  ON Kd-Buku = kd-Buku left Join Anggota ON No-	Traffa DB[[Allanosi]]	VA Price Is Price Led Asia disease of the superior
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	factors of	er om tude samme en de ment se sent en

8. Maria DB [(Anton 691)] > Select Nama-Anggota, Jenis-Buku, Tgl-Pinjam From Pinjam
left Join Buku ON Kd_Buku = Kd_Buku left Join Anggota =
No-Anggota where (Identitas = 'KTM' OR Identitas = 'KTP')
And TOL- Pinjam Between '23-05-2017' AND '24-05-2017';
9. Maiia DB [(Anton 691)] > Select Nama-Anggota, Kode-Pinjam, Jml-Pinjam From
Pinjam Where Jml - Pinjam = 2;
10- Maria DB [ (Anton 691)]> Select Anggota, Buku Inner Join Pinjam on Kd-Ruku=Kd.
Buku Where tgl. Kembali = '29-05-2017' And '30-05-2017'