Nama: Panji Theo Parbaya	
NPM: 201843500740	
Kelas: 34°C	
MATKUL: Praktikum Sistem Basis Data	
NO.HP: 085211016842	
1,9 62 /	
cd Xampp /mysql / bin	
C:/xampp/mysal/bin/mysal-u root	
maria DB [(none)] Create database PanjiTheo;	
We de State and the " Least at the Commerce of the State	9.] 9
2.) maria OB [(Panji Theo ] > Create table buku (Kd-buku Vo	irchar (15), Pengalang
Nurchar (40), Jenis-buku Varchar (1	s), Pengarang
Varehar (40), Jmi_Buku int);	
The test of the test of the season of the se	
maria DB [[PanjiTheo]] > create fable Pinjam (Kd_Pinjam Vo	irchar (5),
1110_Anggota Varchar (5), kd-Buk	u Varchat (5),
791_ Pinjam date, T91_ kembaii dat	
Sec (Blag-Se, SC) was all stated and reduce wanty got.	
maria pe [ (Panji Theo)] > Create table Anggota ( No-anggota	warchar (5),
No Identitas Varchar (4). Nama.	. Anggota Warchar
(30), Alamat Narchar (40));	
the season of the state of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
maria DB [ c panjitheo ] } Insert into buku Values ("Bk oo1","	Maskar Pelangi",
"Notre!", " Panj: Theo", 12),	
-> ("Bkoo2"," oantik Itu luka"," r	noncel", "leka Kurniawan
many allowance that we observed and the cold by the field and many	
-> ("Bkoos"," nentang kisah"," Nokel",	
-> ("BKooy"," AKu", "Sastra", "Sjuman Pja	ya",8),
-> ("Bkoos", "kentra tidur", "Sastra", "aviant a	irmand", 20),
-> ("Bkoo6"," lacuba", "gastra", "Muleila ai	101,15),
-> ("Broo7", "Panggir aku kartini", "Biografi	"," Pramoedyo anonto
Toer", 10),	
-> ("BKOO8"," Chairil"," Biografi", " Hasan.	aspahani ",20),
-> ("Bkood", "ensilelopedia antariksa", "en	silelopedio", "James
[tepire", 12],	0.43.11.11
-> (" BK ob "," Ensire 10 Pedia gains", "Ensire	lofedia i Damang lyas
"·6 );	

(KKY)

```
DB [ (PanjiTheo.)] > insert into Pinjam Values ("PJ 001", AG 004", "BK001", "22-05-2017",
                           " 29-05-2017");
                         -> ("BOOI"," AGOOY"." BKOO3","22-05-2017","29-09-2017")
                          -> ("P)002"," AG001"," BK004", "23-05-2017"," 30-05-2017")
                          -> ("P) 002"," AG001"," BK003"," 23-05-2017"," 30-05-2017")
                          -> ("Ploos"," A6003", "BROOT"," 23-05-2017", "30-05-2017")
                          -> ("PJOOY", "AGOO2", "BKOO2", "24-05-2017", "01-06-2017"),
                          ->("Plooy"," AGOO2", "BKO10"," 24-05-2017", "01-06-2017"),
                          -> ("PJ005"," A6005", "Br006"," 24-05-2017", "01-06-2017);
    maria DB [[PanjiTheo1] & insert into anggota values ("A6001". "KTM", "Ibnu saladdin",
the state of the state of
                          "II. angelir 22, Jakarta").
                          -> (" AGOO2", "KTP", "Kirani pevana", "JI. meloti 18, Defok"),
                          -> ("AGOO3", "KTM", "Afifo Adena", J. gabus 23, Bogor"),
                          -> ("AGOOY"," SIM", "Luayana", "Ji. Cangkalang 12, Bogor"),
      fall and story or or
                          -> ("AGOOS"," kTM"," Rena athallah"," Jr. Ruorsa 34, Bekosi");
183 declarated words to 193 to 193 to 195 egonomic
   3) Mari DB [ [Panji Theo 1] & Select Judul From buku Inner Join Pinjam on Kd-Buku
                                 = Kd-Buku where Ege_Pinjam between '23-05-2017' and
   '24-09-2017';
   4) maria DB [(Panj. Theo)] > Spiect nama_anggota, alamot from Pinjom left join anggota ON
                              No. anggota = No. Anggota where fg1-PinJam = 22-05-2017;
    5) maria 1018 [ (Panjitheo 1] > gerect Judul, Jenis Buku from Pinjam leff Join Buku ON
    Md. Buku = kd. buku left Join anggota on anggota = No. anggota
                              where Nama anggo to = luayana;
   61 maria Dis [(PanjiThea)] & Spiece nama-anggota, Judul, Egi. Pinjam from Pinjam left Join
                               Buku on td-buku : kd-buku left Join Anggota on No-anggota = No-anggota!
        where alamat like '% Bogor'.;
    7) maria DB [ [Panji Thros] > Select judul, kd_Pinjam from Pinjam left join Buku on kd_Buku-ku_Buku
                           'left Join anggota on No. anggota where Nama auggota like '? R %;
    81 maria DB[cPanji Theo]] > Belect namo arogota, Jenis_Buku, fg1_Pinjam from Pinjam left
                            Join Buku om Kd-buku - Kd-Buku left Join anggoto = No-anggota
                               where (identitos= 'kTm' or identitos = 'kTP' JAND Tgl_Pinjam
                               Between '23 - 05 - 2017 Anin '24 -05 - 2017';
    g.) maria DB[[PanjiTheo]] & Select nama_anggota, kode_Pinjam, Jml_Pinjam from Pinjam
                               where Iml_Pinjam = 2;
    10) maria DB[[PanjiTheo]] > Select A anggota, Buku inner Join Rinjam on td_Buku =
                                kd-buke where fg1 - sambali = '29-05-2017' and
                               130-05-20191:
```