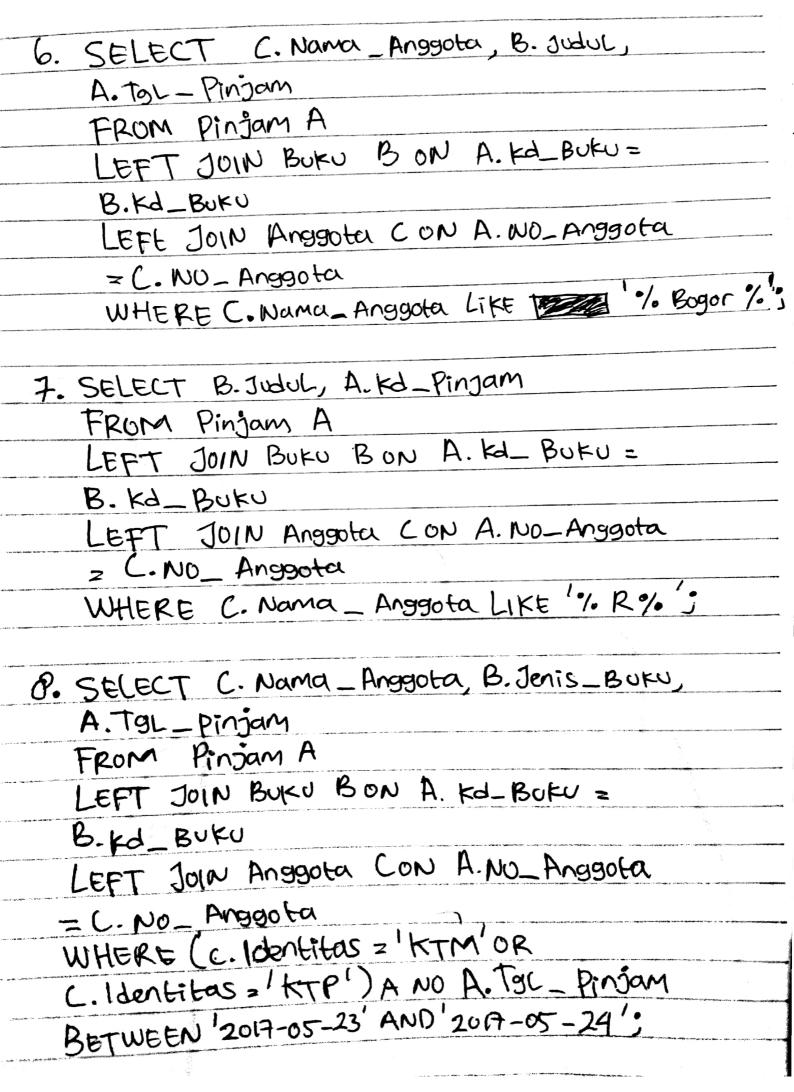
	Corlon basis Data
	Matkul: Praktikum Sistem basis Data
O-madhan	Matkul: Prakeito No. HP: 0895-2373-9146
Nama: Faurul Ramadhan	No. Mr.
NIPM: 2010455000	
Kelas: SAC	
The second secon	
() Cd/	
(d Xampp/mysql/bin	
C/Xampp/Mysal/bin > Mysal -U root	
C/Xampr/Mgs 127	Lata Talagui 032
Maria DB [Chone)] > Create Data	base favilous 1
Mana UD L	Buku (Kd-Buku: Varchar (5), Judul Varchar (40), Varchar (15), Pengarang Varchar (40), JML-Buku Inti
Create table	BUKU (Kd-BUKU MICHAC(40) JML-BUKU INT)
2) Maria DB [[FahroLOSZ]] Janis BUKU	Buku (Kd-Buku. Varchar (5), Josef dom Buku Inti
The Later and th	jam (kd-Pinjam Varchar (5), No_anggota Varchar
Louis Dia	iam (Kd-Pinjam Varchar (S), NO_argood
Maria DB (Pahrul) > Create Gable PT	
(5),	(-) To Possin date ToL - Kembali date);
Kd_Buku Varcha	r(5), TgL-Pinjam date, TgL - Kembali date);
The second section of the section of th	d - (m) Labolitas Vardian
DelCookery 77 Create Lable AM	ggota(No_Anggota Varchar(S), Indentitas Varchar
Maria UBL(Famocs)	
	Varchar (30), Alamat Varchar (40));
The old Mile Commission will be a second of the commission of the	Buku Values ("BK001"," Laskor Pelogi", "Novel",
== nel(pohrulo32) > Insert Into	BUKU Nalves (BROOT, Laster 1612)
>("axm?""	confik Ito Luka ", "Novel", "Eka kurniaman", 6),
(II Bkazy)	"Rentang kisah", "Novel", "Gita Savitri Devi", 8),
-> (BK003)	Kentery (1957)
→ ("BK 004",	AKU", "Sastra", "Sjuman Djaya", 18),
-> ("BK005",	"kereta tidur", "Sastra", "Avianty Afmand", 20),
The state of the s	Laluba", "sastra", "Nutila Amal", 15),
-/10vm2110	briggic Aku Kartini","Biografi", "Pramoedya Ananta Toer"
A STATE OF THE PROPERTY OF THE	OF THE HOLD FOR CHILL) RIGHTANDERS FREE THE CHILL STORY PROPERTY OF THE CHILL STORY P
10),	and the state of t
-7("BK008","	(Nairil", "Biografi", "Hasan Aspahani", 20),
the same of the sa	nsiklo Pedia Antariksa", "Ensiklo Pedia", "Jumes Trofit", 12)
->("BK010", "E	nsiklopedia Sains, "Ensiklopedia", "Damaring Tyas" 6),
1987 po intere a material commente est provincia a social actività montrementales. Il especial est est este est e experiente est	the profits that the contraction of the contract of the contraction of

```
"Maria DB[(Fahrul 032)] 7 Insert Into Pinjam Values ("PJ col", "A6004", "BK001","22-05-2017",
                        129-05-2017"),
                   -> ("PJ001","A6004","BK003","22-05-2017","29-05-2017"),
                   -> ("PJ002","AG001","BK004","23-05-2017","30-05-2017"),
                   -> ("PJ002", "AG001","BK003"," 23-05-2017"," 30-05-2017")
                  -> ("PJ003", "A600", "BK002", "24-05-2017", "01-06-2017"),
-> ("PJ004", "A600", "BK002", "24-05-2017", "01-66-2017"),
-> ("PJ004", "A600", "BK000", "24-05-2017", "01-06-2017"),
-> ("PJ005", "A600", "BK006", "24-05-2017", "01-06-2017"),
 Maria DB[(Fohrul 032)] Insert Into Anggota Values ("AG 001", "KTM"," | bisu saladin","]]
                        Angelir 22, Jakarta")
                    -7("AG002","KTP","Kirani Deviana","JL melati 18, Derok"),

->("AG003","KTM","AFifa Adena","JL gabus 23, Bogor"),
                    -> ("AGOO4","SIM"," Lugyaana", "JL. Cangkalang 17, Bogar")
                    -7 ("AG005", "KTM", "Reno Athalah", "JL. Ruansa 34, Bekasi");
3. SELECT A. Judul
     From buku A
     INNER JOIN
     Pinjam Bon A.K. BUKU = B.K. BUKU
      WHERE B. tol-pinjam between
      2017-05-23'and' 2017-05-24';
  4. SELECT B. Nama_Anggota, B. Alamat
       From Pinjam A
       LEFT JOIN Anggota BON A. NO_Anggota
       28. NO_ Anggota
       WHERE A. TOL-Pinjam = 12017-05-221;
   5. SELECT B. Judul, B. Jenis_Buku
       From Pinjam A
        LEPT JOIN BUKU BON A. Kd_BUKU =
        B. Kd_BUKU
        LEPT JOIN Anggota CON A. NO_Anggota
        = C.NO_Anggota
        WHERE C. Nama_Anggota = 'Lugyaana';
```



g. SELECT Nam_Anggota, Kd Pinjam, JML_
Pindam From Pindam
where JML_Pinjam = 2;
10. SELECT * Anggota; buku Inner Join Prinjam
ON Rd_BUKUz Kd_BUKW
Where tgl_Kembali= 24-05-2017 and 30-
05-2017;