Tanggal _____

Nama : Muhammad Salman al-parisi
Npm : 201843500321
Kelas : S4C
matkul : Prakticum Sistem Basis data

1.) Cd .. /..

cd xampp /mysal /bin
c:/xampp /mysal /bin > mysal - u root

maria DB [(none)] > Creat database marcell038;

2) maria DB [(salman 321)] > Create table buku (kd - BUKU
varchar (s), judul varchar (40),
Jenis_ buku varchar (is), pengarang
varchar (40), jml _ buku int);

maria DB [(salman)]> creat table pinjam (kd -pinjam varchar
(s), NO.anggota varchar (s), kd- buku
varchar (s), Tgl -pinjam dote, Tgl -
kembali date);

maria DB [(salman 321)]> insert into Buku values ("BKOO1

10. mariaDB [(salman321)] select * anggota, buku iner join
    pinjam on kd-buku = kd.buku
    where tgl. kembali = '29 - 05 -2017
    and ' 30 - 05 - 2017 ';

Tanggal

→ ("AE003", "KTM", "Afipo Adena", "",
   Jl. gabus 23. bogor")

→ ("A6004", "Sim", "Lugyaana", "",
   Jl. cengptalang 12. bogor")

→ ("A6005", "KTM", "Reno Athallah",
   "Jl. Pluanga 34. bekasi")

3. marian DB [(saiman 321)] > select judul from buku mer
   join pinjam on kd. buku =
   kd. buku where tgl. pinjam
   between '23-05-2019' and
   '24-05-2019';

4. mana DB [(saiman321)] > select nama_anggota . alamat
   From pinjam left join anggota
   ON no. anggota = no. anggota
   where Tgl pinjam = '22-05-2017;

5. maria DB [(saiman321)] > 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 • 'lulyaana',

6. maria DB [(saiman 321)] > 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 nama. anggota
   alamat like '%o bayar %o

8. maria DB [(saiman 321)] > 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 Tgl - pinjam between
   '23-05-2019' AND '24-05-2019';

7. maria DB [(saiman 321)] > select judul, kd. pinjam from
   pinjam left join buku ON kd.
   buku = kd. buku left join anggota
   ON no. anggota where nama -
   anggota like '%o R %o;

9. maria DB [(saiman321)] > select nama . anggota, kode. pinjam
   , Jml.Pinjam from pinjam where
   Jml - pinjam = 2

* , laskar pelangi , novel , andrea hirata , 12)
→ ("BK002" , Cantik itu luka , "novel" , "eta tornikuan" , 6)
→ ("BK003" , "Rentang kisah" , "novel" , "Gito Savitri Devi" , 8)
→ ("BK004" , "atu" , "sastra" , "sjuman Djaya" , 8)
→ ("BK005" , "Kereta tidur" , "Sastra" , avianty armand" , 20)
→ ("BK006" , "Laciba" , "Sastra" , "nukilta cimal" , 15)
→ ("BK007" , "panggil aku kartini" , Biografi , "pramodya aranta toer" , 10)
→ ("BK008" , "Chairil" , "Biografi" , "hasan aspahani" , 20)
→ ("BK009" , "ensiklopedia antartica" , "ensiklopedia" , "James trefil" , 12)
→ ("BK010" , "ensiklopedia sains" , "ensiklopedia" , "omaring Tyos" , 6)

manaDB [(salman321)] > insert into pinjam values ("PJ001" , "A6004" , "BK001" , 22 - 05 - 2017" , "29 - 05 - 2017").
→ ("PJ001" , "A6004" , "BK003" , 22-05-2017" , "29-05-2017")
→ ("PJ002" , "A6001" , "BK003" , 23-05-2017" , "30-05-2017")
→ ("PJ002" , "A6001" , "BK003" , 23-05-2017")
→ ("PJ003" , "A6003" , "BK001" , 23 - 05 - 2017")
→ ("PJ004" , "A6002" , "BK002" , 24-05-2017")
→ ("PJ004" , "A6002" , "BK010" , 24-05-2017")
→ ("PJ005" , "A6005" , "BK006" , 24-05-2017")

manaDB [(salman321)] > insert into anggota value ("A6001" , "kim" , "ibnu saladin" , "jl. angelu" , 22 . jacarta").
→ ("A6002" , "Ktp" , "kirani Deviana" , Jl. melati 18. Depok")