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Mama: AHMAD HARIAPI Matky: Praktikum Sistem Basis Data	20 T
NPM: 20184350 1352 NO. HP: 0896-0279-6058	
Kelas: SAC	
1-) Cd/ia	
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C/Xampp/ Mysall bin \$> Mysal - u toot	
Maria DB [(none)]> Create Database Hanapi 352;	
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2). Maria DB [(Hanapi 352)] > Create table Buku (Kd-Buku Varcharls), Judu (Varchar B) (40	)
Jenis-Buku Vorchar (15), Pengarang Varchar (10), JMI_Buku Int);	
Jean's Dorest Moternati ( )), ( Jean Mary Mary Mary Mary Mary Mary Mary Mary	
Maria DB [ (Hanapi ) ] ? Create table Pinjani (kd_Pinjam Varchar (5), NO Arggota Vurchar (	5).
Kd-Buku Varchar (5), Tol-Pinjam date, Tg1-kemba11 date);	
DA-BURG VARCUAL (3)) 12021 (3)	
Maria DB [[ Hanapi]] > Create table Angoota (NO-Anggota Varchar(5), Identitos Varchar(5),	
Mana_Aropata Vorchar (30), Alamat Varchar (40));	
Mand Arestota Volchar (30), Arestota Varenar (-10)1,	
Mariage [(Hanapi352)]> Insert (nfo Buxu Values ("Broot"," Maring kundang"," Movel",	14
"Budi Hartoyo", 12),	
-> ("BKOO2"," The HOBBIE"," MOVEL"," ), R.R. BoTOIKien", b),	
-> ("Broos", "Husan ", " Mover", "Tere Live", 8),	
The second secon	
-5 ("Bkoo q"," Aky ", "Sastra", "SJUMAN JAGA, (B),  -5 ("Bkoo s"," Kereta tidut", "Sastra"," Avianty Armand "120),	
-} ("Broo6"," Loluba", "Sastra" Mukila awai", 15),	
-1 ( Broof", " Panggil Aku Kartini ", " Biografi", " Pramoedya anantato	(01"
	er,(v)
-> ["Brood"," Chairi, "Biografi", "Hosan Aspaháni", 20),	(2)
-> ("BKOO9", "ensikloPedia Antariksa", "EnsikloPedia", "James",	(1)
-> ("BKOO 10"," ensikropedia sains", "ensikropedia", i pamaingtons	16),
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Maria DB [(Hanapi 352)] > Insert Into Pinjam Values ("P)001", "A6 004(", "BK001"," 22-05-2019",
                       "29-05-20(7")
                   ->('P)001"," AG009"," BK003"," 22-05-2017"," 29-05-2017"),
                   -x("P)002"," A6001"," BKOO4"," 23-05-2017"," 30-05-2017"),
                  -> ("P)002"," A6001"," BK003"," 23-05-2017"," 30-05-2017"),
-> ("P)003"," A6003"," BK001"," 23-05-2017"," 30-05-2017"),
-> ("P)004"," A6002"," BK002"," 74-05-2017"," 01-66-2017"),
                 -> ("P) 0009"; "At 6002", "BKOto", "24-05-2017", "01-06-2017"),
                 -> ("P)005"," A6005"," BK006","29-05-2017"," 01-06-2017")
 Maria DB[[Hanapi 352)] > Insert Into Argoota Values ("AGool"," Ktm"; "Ibnu Saiadlin"," JL.
                         Anyerir 22, Javarta"),
                      - / ("AGOOD"," KTP"," Kirani Deviana "," )1. Merati 18 . OKROR DEPOR"),
                      -1 ["AG003"," K9M"," Afika adena"," )1. gabus 23. Bogor"),
                     -) ("A6001"," SIM")" LUQYANA "," )1. CONGKALONG 12, BOGOT"),
                     - L ( AGOOS "," KTM"," Reno Athallah"," ) | Ruansa 251, Bekasi");
3) MariaDB[[Hanapi 352)] > Select Judoi From buku Inner Join Pinlam ON Kd-Buku = Kd_Buku
                       Where to1-PinJam between '23-05-2017' and 201-05-2019';
A) Natia BB[[Honapi 352]] 7 Select Mana- Anggota, Alamat From PinJam lext Join Agggota ON
                       NO-Anggota = NO-Anggota Where tg1 -PINDM = 122-05-2017;
5). Maria DB [ Itanapi 352)] 7 Sciect Down. Jenis-Buku From Pinjam left Join Buku ONI
                         Kd_BUKU = Kd_BUKU Lext Join Anggota DN (NO Anggota = NO Anggota
                        Where wama_Amgota = 'Luayana';
6) Maria DB [(Hanapi)] > Select Noma_Anagota, Judui, to1-Pinjam from Pinjam left Join Buku ON
                   Yd-Buku = Yd-Buku left Join Anggota DN NO-Anggota = NO-Anggota
                   Where alonat like '% Bogot %';
7) Maria DB[(Hanap1352)] > Select Dobul, Kd. PINDAM From PINDAM LEFT Join BUKU ON KLBUKU= Kd. BUKU
                         left Join Anggota on No-Anggota Where Manu Anggota like glo R./6"
8)-Maria DB [Hanapizszi] 7 select Mama. Anggota, Jenis_Buku, Talpinam From Pinbon
                      Left Join Burn DN Kd_BURN = Kd_Burn (ext Join Anggota = No-Anggota
                      Where (Identitus= "ktm" OR Identitas = "ktp") AND tg1_Powlam
                      Between 23 - 05 - 2017 AND 29 - 05 - 2017";
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par.	
	9). Maria DB[(Hanapi 352)] > Sciect Mama_Anggota, Kode, Pinjam, JML-Pinjam From Pinjam
	Where JMI-PinJam = 2;
	10). Maria DB[1Hanapi352)] > Select * Anggota, buku luner Join Pinjam ON Kd-Buku = Kd-Buku
	Where tal-Kembaii- 29-05-2017 and 30-05-2017;