Muh. Amri Huda
L200180131 / E

Praktikum Sistem Basis Data Modul 5

Tabel: nasabah

Tabel: cabang_bank

```
Command Prompt - mysql -u root -p                                    —   □   ×

Query OK, 1 row affected (0.034 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values(BRUS, 'Bank Rut Unit Surakarta', 'Jl. Slamet Riyadi 18');
ERROR 1054 (42S22): Unknown column 'BRUS' in 'field list'
MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUS', 'Bank Rut Unit Surakarta', 'Jl. Slamet Riyadi 18');
Query OK, 1 row affected (0.091 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUM', 'Bank Rut Unit Magelang', 'Jl. P.Tendean 63');
Query OK, 1 row affected (0.171 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUB', 'Bank Rut Unit Boyolali', 'Jl. Ahmad Yani 45');
Query OK, 1 row affected (0.104 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUK', 'Bank Rut Unit Klaten', 'Jl. Suparman 23');
Query OK, 1 row affected (0.084 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUY', 'Bank Rut Unit Yogyakarta', 'Jl. Anggrek 21');
Query OK, 1 row affected (0.086 sec)

MariaDB [perbankan]> insert into cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> values('BRUW', 'Bank Rut Unit Wonogiri', 'Jl. Untung Suropati 12');
Query OK, 1 row affected (0.102 sec)

MariaDB [perbankan]>
```

Tabel: rekening


```
       -> values(101, 'BRUS', '1111', 500000);
ERROR 1054 (42S22): Unknown column `kode_cabang` in 'field list'
MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(101, 'BRUS', '1111', 500000);
Query OK, 1 row affected (0.090 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(102, 'BRUS', '2222', 350000);
Query OK, 1 row affected (0.095 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(103, 'BRUS', '3333', 750000);
Query OK, 1 row affected (0.086 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(104, 'BRUM', '4444', 900000);
Query OK, 1 row affected (0.099 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(105, 'BRUM', '5555', 2000000);
Query OK, 1 row affected (0.102 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(106, 'BRUS', '6666', 3000000);
Query OK, 1 row affected (0.092 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(107, 'BRUS', '7777', 1000000);
Query OK, 1 row affected (0.087 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(108, 'BRUB', '0000', 5000000);
Query OK, 1 row affected (0.090 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(109, 'BRUB', '9999', 0);
Query OK, 1 row affected (0.087 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(110, 'BRUY', '1234', 550000);
Query OK, 1 row affected (0.096 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(111, 'BRUK', '4321', 150000);
Query OK, 1 row affected (0.126 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(112, 'BRUK', '0123', 300000);
Query OK, 1 row affected (0.094 sec)

MariaDB [perbankan]> insert into rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> values(113, 'BRUY', '8888', 255000);
Query OK, 1 row affected (0.091 sec)

MariaDB [perbankan]>
```

Tabel: nasabah_has_rekening

```
Command Prompt - mysql -u root -p                                    —  □  ×

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(1, 104);
Query OK, 1 row affected (0.092 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(2, 103);
Query OK, 1 row affected (0.118 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(3, 105);
Query OK, 1 row affected (0.089 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(3, 106);
Query OK, 1 row affected (0.083 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(4, 101);
Query OK, 1 row affected (0.093 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(4, 107);
Query OK, 1 row affected (0.098 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(5, 102);
Query OK, 1 row affected (0.088 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(5, 107);
```

```
Command Prompt - mysql -u root -p                                    —  □  ×

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(6, 109);
Query OK, 1 row affected (0.087 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(7, 109);
Query OK, 1 row affected (0.091 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(8, 111);
Query OK, 1 row affected (0.136 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(9, 110);
Query OK, 1 row affected (0.084 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(10, 113);
Query OK, 1 row affected (0.089 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(8, 112);
Query OK, 1 row affected (0.096 sec)

MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
    -> values(10, 108);
Query OK, 1 row affected (0.094 sec)

MariaDB [perbankan]>
```

Tabel: transaksi

```
Command Prompt - mysql -u root -p                                                    —    □    ×

MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(1, 105, 3, 'debit', '2009-11-10', 50000);
Query OK, 1 row affected (0.092 sec)

MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(1, 105, 3, 'debit', '2009-11-10', 50000);
ERROR 1062 (23000): Duplicate entry '1' for key 'PRIMARY'
MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(2, 103, 2, 'debit', '2009-11-10', 40000);
Query OK, 1 row affected (0.195 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(3, 101, 4, 'kredit', '2009-11-12', 20000);
Query OK, 1 row affected (0.073 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(4, 106, 3, 'debit', '2009-11-13', 50000);
Query OK, 1 row affected (0.064 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(5, 107, 5, 'kredit', '2009-11-13', 30000);
Query OK, 1 row affected (0.049 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(6, 104, 1, 'kredit', '2009-11-15', 200000);
MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(7, 110, 9, 'kredit', '2009-11-15', 150000);
Query OK, 1 row affected (0.063 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(8, 102, 5, 'debit', '2009-11-16', 20000);
Query OK, 1 row affected (0.051 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(9, 105, 3, 'kredit', '2009-11-18', 50000);
Query OK, 1 row affected (0.050 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(10, 107, 4, 'debit', '2009-11-19', 100000);
Query OK, 1 row affected (0.043 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(11, 103, 2, 'debit', '2009-11-19', 100000);
Query OK, 1 row affected (0.030 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(12, 104, 1, 'debit', '2009-11-19', 50000);
Query OK, 1 row affected (0.045 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(13, 107, 4, 'kredit', '2009-11-20', 200000);
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(14, 105, 3, 'debit', '2009-11-21', 40000);
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(15, 104, 1, 'kredit', '2009-11-22', 100000);
Query OK, 1 row affected (0.072 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(16, 101, 4, 'kredit', '2009-11-22', 20000);
Query OK, 1 row affected (0.038 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(17, 103, 2, 'debit', '2009-11-22', 50000);
Query OK, 1 row affected (0.039 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(18, 102, 5, 'debit', '2009-11-25', 50000);
Query OK, 1 row affected (0.069 sec)
```

```
MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(19, 108, 10, 'debit', '2009-11-26', 100000);
Query OK, 1 row affected (0.063 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(20, 106, 3, 'kredit', '2009-11-27', 50000);
Query OK, 1 row affected (0.039 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(21, 103, 2, 'kredit', '2009-11-28', 200000);
Query OK, 1 row affected (0.051 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(22, 105, 3, 'kredit', '2009-11-28', 100000);
Query OK, 1 row affected (0.041 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(23, 102, 5, 'debit', '2009-11-30', 20000);
Query OK, 1 row affected (0.037 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(24, 104, 1, 'debit', '2009-12-1', 50000);
Query OK, 1 row affected (0.032 sec)
```

```
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(25, 103, 2, 'debit', '2009-12-2', 40000);
Query OK, 1 row affected (0.052 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(26, 101, 4, 'debit', '2009-12-4', 50000);
Query OK, 1 row affected (0.040 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(27, 103, 2, 'kredit', '2009-12-5', 100000);
Query OK, 1 row affected (0.039 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(28, 102, 5, 'kredit', '2009-12-5', 200000);
Query OK, 1 row affected (0.045 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(29, 109, 7, 'debit', '2009-12-5', 100000);
Query OK, 1 row affected (0.033 sec)

MariaDB [perbankan]>
MariaDB [perbankan]> insert into transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah)
    -> values(30, 110, 9, 'debit', '2009-12-6', 20000);
Query OK, 1 row affected (0.035 sec)
```

6.

```
MariaDB [perbankan]> update nasabah
    -> set alamat_nasabah = 'Jl. Slamet Riyadi 34'
    -> where nama_nasabah =
    -> 'Indri Hapsari';
Query OK, 1 row affected (0.121 sec)
Rows matched: 1  Changed: 1  Warnings: 0

MariaDB [perbankan]> update cabang_bank
    -> set alamat_cabang = 'Jl. A. Yani 23'
    -> where kode_cabang = 'BRUW';
Query OK, 1 row affected (0.148 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

7.

```
MariaDB [perbankan]> delete from nasabah
    -> where id_nasabah = 7;
Query OK, 1 row affected (0.061 sec)

MariaDB [perbankan]> delete from cabang_bank
    -> where nama_cabang = 'Bank Rut Unit Magelang';
Query OK, 1 row affected (0.123 sec)

MariaDB [perbankan]>
```

TUGAS

Tabel: nasabah

```
Command Prompt - mysql  -u root -p                                          —    □    ×

MariaDB [(none)]> use perbankan
Database changed
MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(11,'Andika','Jl Hasanudin 25');
Query OK, 1 row affected (0.402 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(12,'Wahyu','Jl Honggowongso 21');
Query OK, 1 row affected (0.077 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(13,'Hanan','Jl Ahmad Yani 10');
Query OK, 1 row affected (0.057 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(14,'Arifan','Jl Tendean 5');
Query OK, 1 row affected (0.072 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(15,'Andi','Jl Suramadu 102');
Query OK, 1 row affected (0.069 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(16,'Fandira','Jl Kemangi 32');
Query OK, 1 row affected (0.119 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(17,'Faela','Jl Bandung 1');
Query OK, 1 row affected (0.047 sec)
```

```
Command Prompt - mysql  -u root -p                                          —    □    ×

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(18,'Satrio','Jl Kariadi 9');
Query OK, 1 row affected (0.065 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(19,'Tri','Jl Merak 43');
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
    -> VALUES(20,'Bakhtiar','Jl Marwan 63');
Query OK, 1 row affected (0.155 sec)

MariaDB [perbankan]>
```

Tabel: cabang_bank


```
MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAS','Bank Amal Surakarta','Jl Apel 3');
Query OK, 1 row affected (0.147 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAY','Bank Amal Yogyakarta','Jl Ahmad Yani 17');
Query OK, 1 row affected (0.085 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAM','Bank Amal Magelang','Jl Suramadu 82');
Query OK, 1 row affected (0.062 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAK','Bank Amal Kartasura','Jl Colomadu 22');
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAB','Bank Amal Boyolali','Jl Jambu 2');
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAW','Bank Amal Wonogiri','Jl Madurasa 125');
Query OK, 1 row affected (0.032 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAD','Bank Amal Bandung','Jl Mega jaya 101');
Query OK, 1 row affected (0.037 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAJ','Bank Amal Jakarta','Jl MT. Thamrin 21');
```

```
MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAJ','Bank Amal Jakarta','Jl MT. Thamrin 21');
Query OK, 1 row affected (0.069 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAP','Bank Amal Pati','Jl Kepatihan 77');
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES('BAA','Bank Amal Aceh','Jl Abdul Hamid 37');
Query OK, 1 row affected (0.079 sec)

MariaDB [perbankan]>
```

Tabel: rekening


```
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(114,'BAS','1234', 100000);
Query OK, 1 row affected (0.364 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(115,'BAY','4321', 150000);
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(116,'BAM','1111', 200000);
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(117,'BAK','2222', 300000);
Query OK, 1 row affected (0.088 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(118,'BAB','3333', 250000);
Query OK, 1 row affected (0.129 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(119,'BAW','4444', 50000);
Query OK, 1 row affected (0.086 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(120,'BAD','5555', 20000);
Query OK, 1 row affected (0.080 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(121,'BAJ','6666', 500000);
```



```
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(121,'BAJ','6666', 500000);
Query OK, 1 row affected (0.061 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(122,'BAP','7777', 400000);
Query OK, 1 row affected (0.072 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(123,'BAA','8888', 450000);
Query OK, 1 row affected (0.108 sec)

MariaDB [perbankan]>
```

Tabel: nasabah_has_rekening

```
Command Prompt - mysql  -u root -p                                         —    □    ×

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(11,114);
Query OK, 1 row affected (0.167 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(12,115);
Query OK, 1 row affected (0.035 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(13,116);
Query OK, 1 row affected (0.036 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(14,117);
Query OK, 1 row affected (0.074 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(15,118);
Query OK, 1 row affected (0.073 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(16,119);
Query OK, 1 row affected (0.043 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(17,120);
Query OK, 1 row affected (0.043 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(18,121);
```

```
Command Prompt - mysql  -u root -p                                         —    □    ×

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(18,121);
Query OK, 1 row affected (0.044 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(19,122);
Query OK, 1 row affected (0.053 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFk)
    -> VALUES(20,123);
Query OK, 1 row affected (0.132 sec)

MariaDB [perbankan]>
```

Tabel: transaksi

```
Command Prompt - mysql  -u root -p                                                            —    □    ✕

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(31, 18, 118, 'debit', '2020-3-1', 50000);
Query OK, 1 row affected (0.171 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(32, 23, 123, 'debit', '2020-3-1', 100000);
Query OK, 1 row affected (0.074 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(33, 22, 122, 'kredit', '2020-3-2', 50000);
Query OK, 1 row affected (0.035 sec)
MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(34, 15, 115, 'kredit', '2020-3-2', 200000);
Query OK, 1 row affected (0.110 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(35, 21, 121, 'kredit', '2020-3-3', 100000);
Query OK, 1 row affected (0.068 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(36, 16, 116, 'debit', '2020-3-3', 100000);
Query OK, 1 row affected (0.069 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(37, 20, 120, 'kredit', '2020-3-4', 75000);
Query OK, 1 row affected (0.054 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(38, 17, 117, 'debit', '2020-3-4', 175000);
Query OK, 1 row affected (0.041 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(39, 19, 119, 'kredit', '2020-3-5', 250000);
Query OK, 1 row affected (0.040 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(40, 14, 114, 'kredit', '2020-3-5', 150000);
Query OK, 1 row affected (0.032 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(41, 23, 123, 'debit', '2020-3-6', 150000);
```

```
Command Prompt - mysql  -u root -p                                                            —    □    ✕

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(41, 23, 123, 'debit', '2020-3-6', 150000);
Query OK, 1 row affected (0.041 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(42, 14, 114, 'debit', '2020-3-6', 350000);
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(43, 22, 122, 'debit', '2020-3-7', 250000);
Query OK, 1 row affected (0.031 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(44, 15, 115, 'debit', '2020-3-7', 50000);
Query OK, 1 row affected (0.040 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(45, 21, 121, 'debit', '2020-3-8', 200000);
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(46, 16, 116, 'kredit', '2020-3-8', 50000);
Query OK, 1 row affected (0.041 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(47, 20, 120, 'debit', '2020-3-9', 100000);
Query OK, 1 row affected (0.068 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(48, 17, 117, 'kredit', '2020-3-9', 200000);
```

```
Command Prompt - mysql  -u root -p                                                            —    □    ✕

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(48, 17, 117, 'kredit', '2020-3-9', 200000);
Query OK, 1 row affected (0.031 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(49, 19, 119,'debit', '2020-3-10', 300000);
Query OK, 1 row affected (0.042 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFk, jenis_transaksi, tanggal, jumlah)
    -> VALUES(50, 18, 118, 'kredit', '2020-3-10', 250000);
Query OK, 1 row affected (0.060 sec)

MariaDB [perbankan]>
```