Nama : Naura Salsabila
Nim : L200183159

Login into mySql as root

Inserting data inside nasabah's tabel

```
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 (0.072 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 (0.073 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 (0.077 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 (0.077 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 (0.084 sec)
```

Inserting data inside cabang_bank's tabel

```
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(101, "BRUS", 1111, 500000);
Query OK, 1 row affected (0.095 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(102, "BRUS", 2222, 350000);
Query OK, 1 row affected (0.094 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(103, "BRUS", 3333, 750000);
Query OK, 1 row affected (0.072 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(104, "BRUM", 4444, 900000);
Query OK, 1 row affected (0.052 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(105, "BRUM", 5555, 2000000);
Query OK, 1 row affected (0.077 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(106, "BRUs", 6666, 3000000);
Query OK, 1 row affected (0.087 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(107, "BRUS", 7777, 1000000);
Query OK, 1 row affected (0.079 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(108, "BRUB", 0000, 5000000);
Query OK, 1 row affected (0.039 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(109, "BRUB", 9999, 0);
Query OK, 1 row affected (0.052 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(110, "BRUY", 1234, 550000);
Query OK, 1 row affected (0.022 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(111, "BRUK", 4321, 150000);
Query OK, 1 row affected (0.589 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(112, "BRUK", 0123, 300000);
Query OK, 1 row affected (0.520 sec)
```

Inserting data inside rekening table

Inserting data inside nasabah_has_rekening's table

Inserting data inside transaksi's table

Updateing data inside nasabah's table and cabang_bank's table

Deleting data from nasabah's table and cabang_bank's table

ASSIGNMENT

Insert 10 datas inside nasabah's table

```
MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUT", "Bank Rut Unit Tawangmangu", "Jl. Slamet Riyadi 18")
    -> ;
Query OK, 1 row affected (0.493 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUC", "Bank Rut Unit Cilacap", "Jl. P. Tendean 63")
    -> ;
Query OK, 1 row affected (0.047 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUD", "Bank Rut Unit Demak", "Jl. Ahmad Yani 45");
Query OK, 1 row affected (0.050 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUG", "Bank Rut Unit Grogol", "Jl. Suparman 23");
Query OK, 1 row affected (0.046 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUJ", "Bank Rut Unit Jepara", "Jl. Anggrek 21");
Query OK, 1 row affected (0.022 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUL", "Bank Rut Unit Lamongan", "Jl. Untung Suropati 12");
Query OK, 1 row affected (0.051 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUP", "Bank Rut Unit Pati", "Jl. Jendral Sudirman 12");
Query OK, 1 row affected (0.052 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUR", "Bank Rut Unit Rembang", "Jl. MT. Haryono 31");
Query OK, 1 row affected (0.049 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUA", "Bank Rut Unit Ambarawa", "Jl. Hasanudin 81");
Query OK, 1 row affected (0.056 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang)
    -> VALUES("BRUN", "Bank Rut Unit Ngawi", "Jl. Manggis 81");
Query OK, 1 row affected (0.078 sec)

MariaDB [perbankan]>
```

Insert 10 datas inside cabang_bank's table

```
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(114, "BRUS", 5678, 50000);
Query OK, 1 row affected (0.100 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(115, "BRUM", 9012, 100000);
Query OK, 1 row affected (0.079 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(116, "BRUB", 3456, 150000);
Query OK, 1 row affected (0.086 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(117, "BRUK", 7890, 200000);
Query OK, 1 row affected (0.046 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(118, "BRUY", 1122, 250000);
Query OK, 1 row affected (0.047 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(119, "BRUW", 3344, 300000);
Query OK, 1 row affected (0.077 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(120, "BRUS", 5566, 350000);
Query OK, 1 row affected (0.083 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(121, "BRUM", 7788, 400000);
Query OK, 1 row affected (0.111 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(122, "BRUB", 9900, 450000);
Query OK, 1 row affected (0.060 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo)
    -> VALUES(123, "BRUK", 1357, 500000);
Query OK, 1 row affected (0.082 sec)

MariaDB [perbankan]>
```

Insert 10 datas inside rekening's table

Insert 10 datas inside nasabah_has_rekening's table

Insert 20 datas inside transaksi's table