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Kelas : C

TUGAS MODUL 5

1. Menambah 10 record pada table **cabang_bank**

```
MariaDB [(none)]> use perbankan
Database changed
MariaDB [perbankan]> INSERT INTO `cabang_bank` (`kode_cabang`, `nama_cabang`, `alamat_cabang`) VALUES
    -> ('BRUD', 'Bank Rut Unit Denpasan', 'Denpasar'),
    -> ('BRUG', 'Bank Rut Unit Grobogan', 'Grobogan'),
    -> ('BRUH', 'Bank Rut Unit Honduras', 'Honduras'),
    -> ('BRUJ', 'Bank Rut Unit Jakarta', 'Jakarta'),
    -> ('BRUL', 'Bank Rut Unit Lalala', 'Unknown'),
    -> ('BRUN', 'Bank Rut Unit Ngawi', 'Ngawi'),
    -> ('BRUP', 'Bank Rut Unit Pemalang', 'Pemalang'),
    -> ('BRUR', 'Bank Rut Unit Riau', 'Riau'),
    -> ('BRUSR', 'Bank Rut Unit Sragen', 'Sragen'),
    -> ('BRUT', 'Bank Rut Unit Trenggalek', 'Trenggalek');
Query OK, 10 rows affected (0.24 sec)
Records: 10  Duplicates: 0  Warnings: 0
```

2. Menambah 10 record pada table **nasabah**

```
MariaDB [perbankan]> INSERT INTO `nasabah` (`id_nasabah`, `nama_nasabah`, `alamat_nasabah`) VALUES
    -> (11, 'Wahyu', 'Baleharjo'),
    -> (12, 'Setyaji', 'Sukodono'),
    -> (13, 'Rama', 'Sragen'),
    -> (14, 'Dwijaya', 'Solo'),
    -> (15, 'Aezo', 'Tokyo'),
    -> (16, 'Irul', 'Riau'),
    -> (17, 'Fandit', 'Sragen'),
    -> (18, 'Dimas', 'Sragen'),
    -> (19, 'Rina', 'Boyolali'),
    -> (20, 'Elsa', 'Pemalang');
Query OK, 10 rows affected (0.16 sec)
Records: 10  Duplicates: 0  Warnings: 0
```

3. Menambah 12 record pada table **nasabah_has_rekening**

```
MariaDB [perbankan]> INSERT INTO `nasabah_has_rekening` (`id_nasabahFK`, `no_rekeningFK`) VALUES
    -> (11, 117),
    -> (11, 123),
    -> (12, 114),
    -> (13, 118),
    -> (14, 120),
    -> (15, 115),
    -> (15, 121),
    -> (16, 122),
    -> (17, 116),
    -> (18, 119),
    -> (19, 123),
    -> (20, 116);
Query OK, 12 rows affected (0.10 sec)
Records: 12  Duplicates: 0  Warnings: 0
```

4. Menambah 10 record pada table **rekening**

```
MariaDB [perbankan]> INSERT INTO `rekening` (`no_rekening`, `kode_cabangFK`, `pin`, `saldo`) VALUES
    -> (114, 'BRUY', '5467', 250000),
    -> (115, 'BRUY', '2312', 50000),
    -> (116, 'BRUK', '8990', 0),
    -> (117, 'BRUK', '0102', 99000),
    -> (118, 'BRUB', '7689', 100000),
    -> (119, 'BRUM', '9080', 25000000),
    -> (120, 'BRUM', '1210', 30000),
    -> (121, 'BRUS', '1312', 150000),
    -> (122, 'BRUB', '1432', 0),
    -> (123, 'BRUS', '1891', 40000);
Query OK, 10 rows affected (0.10 sec)
Records: 10  Duplicates: 0  Warnings: 0
```

5. Menambah 20 record pada table **transaksi**

```
MariaDB [perbankan]> INSERT INTO `transaksi` (`no_transaksi`, `id_nasbahFK`, `no_rekeningFK`, `jenis_transaksi`, `tanggal`, `jumlah`) VALUES
    -> (31, 11, 110, 'debit', '2009-12-06 00:00:00', 20000),
    -> (32, 11, 110, 'debit', '2009-12-06 00:00:00', 30000),
    -> (33, 11, 110, 'kredit', '2009-12-06 00:00:00', 10000),
    -> (34, 12, 110, 'kredit', '2009-12-07 00:00:00', 10000),
    -> (35, 13, 110, 'kredit', '2009-12-07 00:00:00', 15000),
    -> (36, 12, 110, 'debit', '2009-12-10 00:00:00', 25000),
    -> (37, 14, 110, 'debit', '2009-12-14 00:00:00', 30000),
    -> (38, 16, 110, 'debit', '2009-12-14 00:00:00', 100000),
    -> (39, 15, 110, 'kredit', '2009-12-14 00:00:00', 100000),
    -> (40, 19, 110, 'kredit', '2009-12-15 00:00:00', 10000),
    -> (41, 19, 110, 'kredit', '2009-12-17 00:00:00', 10000),
    -> (42, 18, 110, 'debit', '2009-12-19 00:00:00', 100000),
    -> (43, 17, 110, 'debit', '2009-12-21 00:00:00', 500000),
    -> (44, 20, 110, 'debit', '2009-12-22 00:00:00', 1000000),
    -> (45, 20, 110, 'kredit', '2009-12-23 00:00:00', 200000),
    -> (46, 17, 110, 'debit', '2009-12-23 00:00:00', 400000),
    -> (47, 20, 110, 'kredit', '2009-12-27 00:00:00', 100000),
    -> (48, 16, 110, 'debit', '2009-12-30 00:00:00', 10000),
    -> (49, 13, 110, 'kredit', '2010-01-02 00:00:00', 50000),
    -> (50, 14, 110, 'kredit', '2010-01-05 00:00:00', 70000);
Query OK, 20 rows affected (0.19 sec)
Records: 20  Duplicates: 0  Warnings: 0
```