TUGAS

1. Nasabah

```
MariaDB [perbankan]> INSERT INTO `nasabah` (`id_nasabah`, `nama_nasabah`, `alamat_nasabah`) VALUES
    -> (1, 'Sutopo', 'Jl. Jendral Sudirman 12'),
    -> (2, 'Maryati', 'Jl. MT Haryono 31'),
    -> (3, 'Suparman', 'Jl. Hasanudin 81'),
    -> (4, 'Kartika Padmasari', 'Jl. Manggis 15'),
    -> (5, 'Budi Eko Prayogo', 'Jl. Kantil 30'),
    -> (6, 'Satria Eka Jaya', 'Jl. Slamet Riyadi 45'),
    -> (8, 'Sari Murti', 'Jl. Pangandaran 11'),
    -> (9, 'Canka Lokananta', 'Jl. Tidar 86'),
    -> (10, 'Budi Murtono', 'Jl. Merak 22'),
    -> (11, 'Fikri', 'Jl. Kaki 32'),
    -> (12, 'Zaki', 'Jl. Jalan 91'),
    -> (13, 'Haiqal', 'Jl. Bareng 16'),
    -> (14, 'Sinten', 'Jl. Ninaja 15'),
    -> (15, 'Siapa', 'Jl. Kuning 30'),
    -> (16, 'Eka Jaya', 'Jl. Yuk 49'),
    -> (17, 'Indra ', 'Jl. Siapa 9'),
    -> (18, 'Sari ', 'Jl. Pangandaran 14'),
    -> (19, 'Lokananta', 'Jl. Hijau 85'),
    -> (20, 'Murtono', 'Jl. Merah 25');
Query OK, 19 rows affected (0.08 sec)
Records: 19  Duplicates: 0  Warnings: 0
```

2. cabang_bank

```
MariaDB [perbankan]> INSERT INTO `cabang_bank` (`kode_cabang`, `nama_cabang`, `alamat_cabang`) VALUES
    -> ('BRUB', 'Bank Rut Unit Boyolali', 'Jl. Ahmad Yani 45'),
    -> ('BRUBE', 'Bank Rut Unit Bengkulu', 'Jl. Dean 63'),
    -> ('BRUH', 'Bank Rut Unit Hilih', 'Jl. Untung  32'),
    -> ('BRUK', 'Bank Rut Unit Klaten', 'Jl. Suparman 23'),
    -> ('BRUKD', 'Bank Rut Unit Kudus', 'Jl. Melati 41'),
    -> ('BRUM', 'Bank Rut Unit Makasar', 'Jl. Ahmad  55'),
    -> ('BRUP', 'Bank Rut Unit Pekalongan', 'Jl. Riyadi 18'),
    -> ('BRUR', 'Bank Rut Unit Riau', 'Jl. Parman 53'),
    -> ('BRUS', 'Bank Rut Unit Surakarta', 'Jl. Slamet Riyadi 18'),
    -> ('BRUSG', 'Bank Rut Unit Sragen', 'Jl. Ahmad  45'),
    -> ('BRUST', 'Bank Rut Unit Salatiga', 'Jl. Parman 23'),
    -> ('BRUT', 'Bank Rut Unit Tanggeran', 'Jl. Melati 21'),
    -> ('BRUTU', 'Bank Rut Unit Tulungagung', 'Jl. Untung  12'),
    -> ('BRUW', 'Bank Rut Unit Wonogiri', 'Jalan A.Yani No.23'),
    -> ('BRUY', 'Bank Rut Unit Yogyakarta', 'Jl. Anggrek 21');
Query OK, 15 rows affected (0.06 sec)
Records: 15  Duplicates: 0  Warnings: 0
```

3. rekening

```
MariaDB [perbankan]> INSERT INTO `rekening` (`no_rekening`, `kode_cabangFK`, `pin`, `saldo`) VALUES
    -> (101, 'BRUS', '1111', 500000),
    -> (102, 'BRUS', '2222', 350000),
    -> (103, 'BRUS', '3333', 750000),
    -> (104, 'BRUM', '4444', 900000),
    -> (105, 'BRUM', '5555', 2000000),
    -> (106, 'BRUS', '6666', 3000000),
    -> (107, 'BRUS', '7777', 1000000),
    -> (108, 'BRUB', '0000', 5000000),
    -> (109, 'BRUB', '9999', 0),
    -> (110, 'BRUY', '1234', 550000),
    -> (111, 'BRUK', '4321', 150000),
    -> (112, 'BRUK', '0123', 300000),
    -> (113, 'BRUY', '8888', 255000),
    -> (120, 'BRUY', '1234', 0),
    -> (121, 'BRUK', '4321', 50000),
    -> (122, 'BRUK', '0123', 360000),
    -> (123, 'BRUY', '8888', 25000),
    -> (1014, 'BRUM', '4444', 500000),
    -> (1015, 'BRUM', '5555', 6000000),
    -> (1016, 'BRUS', '6666', 7000000),
    -> (1017, 'BRUS', '7777', 8000000),
    -> (1018, 'BRUB', '0000', 9000000),
    -> (1019, 'BRUB', '9999', 0);
Query OK, 23 rows affected (0.09 sec)
Records: 23  Duplicates: 0  Warnings: 0
```

4. nasabah_has_rekening

```
MariaDB [perbankan]> INSERT INTO `nasabah_has_rekening` (`id_nasabahFK`, `no_rekeningFK`) VALUES
    -> (1, 104),
    -> (2, 103),
    -> (3, 105),
    -> (3, 106),
    -> (4, 101),
    -> (4, 107),
    -> (5, 102),
    -> (5, 107),
    -> (6, 109),
    -> (7, 109),
    -> (8, 111),
    -> (8, 112),
    -> (9, 110),
    -> (10, 108),
    -> (10, 113),
    -> (11, 104),
    -> (12, 103),
    -> (13, 105),
    -> (13, 106),
    -> (14, 101),
    -> (14, 107),
    -> (15, 102),
    -> (15, 107),
    -> (16, 109),
    -> (16, 113),
    -> (17, 109),
    -> (18, 111),
    -> (18, 112),
    -> (19, 110),
    -> (20, 108);
Query OK, 30 rows affected (0.08 sec)
Records: 30  Duplicates: 0  Warnings: 0
```

5. transaksi

```
MariaDB [perbankan]> INSERT INTO `transaksi` (`no_transaksi`, `id_nasabahFK`, `no_rekeningFK`, `jenis_transaksi`, `tanggal`, `jumlah`) VALUES
    -> (1, 105, 3, 'debit', '2009-11-10 00:00:00', 50000),
    -> (2, 103, 2, 'debit', '2009-11-10 00:00:00', 40000),
    -> (3, 101, 4, 'kredit', '2009-11-12 00:00:00', 20000),
    -> (4, 106, 3, 'debit', '2009-11-13 00:00:00', 50000),
    -> (5, 107, 5, 'kredit', '2009-11-13 00:00:00', 30000),
    -> (6, 104, 1, 'kredit', '2009-11-15 00:00:00', 200000),
    -> (7, 110, 9, 'kredit', '2009-11-15 00:00:00', 150000),
    -> (8, 102, 5, 'debit', '2009-11-16 00:00:00', 20000),
    -> (9, 105, 3, 'kredit', '2009-11-18 00:00:00', 50000),
    -> (10, 107, 4, 'debit', '2009-11-19 00:00:00', 100000),
    -> (11, 103, 2, 'debit', '2009-11-19 00:00:00', 100000),
    -> (12, 104, 1, 'debit', '2009-11-19 00:00:00', 50000),
    -> (13, 107, 4, 'kredit', '2009-11-20 00:00:00', 200000),
    -> (14, 103, 3, 'debit', '2009-11-21 00:00:00', 40000),
    -> (15, 104, 1, 'kredit', '2009-11-22 00:00:00', 100000),
    -> (16, 101, 4, 'kredit', '2009-11-22 00:00:00', 20000),
    -> (17, 113, 2, 'debit', '2009-11-22 00:00:00', 50000),
    -> (18, 102, 5, 'debit', '2009-11-25 00:00:00', 50000),
    -> (19, 108, 10, 'debit', '2009-11-26 00:00:00', 100000),
    -> (20, 106, 3, 'kredit', '2009-11-27 00:00:00', 50000),
    -> (21, 103, 2, 'kredit', '2009-11-28 00:00:00', 200000),
    -> (22, 105, 3, 'kredit', '2009-11-28 00:00:00', 100000),
    -> (23, 102, 5, 'debit', '2009-11-12 00:00:00', 20000),
    -> (24, 104, 1, 'debit', '2009-12-01 00:00:00', 50000),
    -> (25, 103, 2, 'debit', '2009-12-02 00:00:00', 40000),
    -> (26, 101, 4, 'debit', '2009-12-04 00:00:00', 50000),
    -> (27, 103, 2, 'kredit', '2009-12-05 00:00:00', 100000),
    -> (28, 102, 5, 'kredit', '2009-12-05 00:00:00', 200000),
    -> (29, 109, 7, 'debit', '2009-12-05 00:00:00', 100000),
    -> (30, 110, 9, 'debit', '2009-12-06 00:00:00', 20000),
    -> (31, 102, 5, 'debit', '2009-11-16 00:00:00', 20000),
    -> (32, 105, 3, 'kredit', '2009-11-18 00:00:00', 50000),
    -> (33, 107, 4, 'debit', '2009-11-19 00:00:00', 100000),
    -> (34, 103, 2, 'debit', '2009-11-19 00:00:00', 100000),
    -> (35, 104, 1, 'debit', '2009-11-19 00:00:00', 50000),
    -> (36, 107, 4, 'kredit', '2009-11-20 00:00:00', 200000),
    -> (37, 103, 3, 'debit', '2009-11-21 00:00:00', 40000),
    -> (38, 104, 1, 'debit', '2009-11-22 00:00:00', 100000),
    -> (39, 101, 4, 'kredit', '2009-11-22 00:00:00', 20000),
    -> (40, 113, 2, 'debit', '2009-11-22 00:00:00', 50000),
    -> (41, 102, 5, 'debit', '2009-11-25 00:00:00', 50000),
    -> (42, 108, 10, 'debit', '2009-11-26 00:00:00', 100000),
    -> (43, 106, 3, 'kredit', '2009-11-27 00:00:00', 50000),
    -> (44, 103, 2, 'kredit', '2009-11-28 00:00:00', 200000),
    -> (45, 105, 3, 'kredit', '2009-11-28 00:00:00', 100000),
    -> (46, 102, 5, 'debit', '2009-11-12 00:00:00', 20000),
    -> (47, 104, 1, 'debit', '2009-12-01 00:00:00', 50000),
    -> (48, 103, 2, 'debit', '2009-12-02 00:00:00', 40000),
    -> (49, 101, 4, 'debit', '2009-12-04 00:00:00', 50000),
    -> (50, 103, 2, 'kredit', '2009-12-05 00:00:00', 100000);
Query OK, 50 rows affected (0.09 sec)
Records: 50  Duplicates: 0  Warnings: 0
```