

1. Primary key dan Foreign Key
 - a. Tabel Pembayaran : NoKontrak (Primary Key), KodeCabang (Foreign Key), KodeMotor (Foreign Key)
 - b. Tabel Cabang : KodeCabang (Primary Key)
 - c. Tabel Motor : KodeMotor (Primary Key)
2. `SELECT * FROM Pembayaran WHERE CONVERT(DATE, TglBayar) = '2014-10-20'`
3. `INSERT INTO Cabang VALUES ('200','Tangerang')`
4. `UPDATE Pembayaran SET KodeMotor='001' WHERE KodeCabang='115'`
5. `SELECT p.NoKontrak, p.TglBayar, p.JumlahBayar, p.KodeCabang, c>NamaCabang, p.NoKwitansi, p.KodeMotor, m>NamaMotor FROM Pembayaran p JOIN Cabang c ON c.KodeCabang=p.KodeCabang JOIN Motor m ON m.KodeMotor=p.KodeMotor ORDER BY p.JumlahBayar`
6. `SELECT c.KodeCabang, c>NamaCabang, p.NoKontrak, p.NoKwitansi FROM Cabang c LEFT JOIN Pembayaran p ON p.KodeCabang=c.KodeCabang ORDER BY c.KodeCabang`
7. `SELECT c.KodeCabang, c>NamaCabang, COUNT(p.KodeCabang) as TotalData, SUM(p.JumlahBayar) as TotalBayar FROM Cabang c LEFT JOIN Pembayaran p ON p.KodeCabang=c.KodeCabang GROUP BY p.KodeCabang ORDER BY c.KodeCabang`