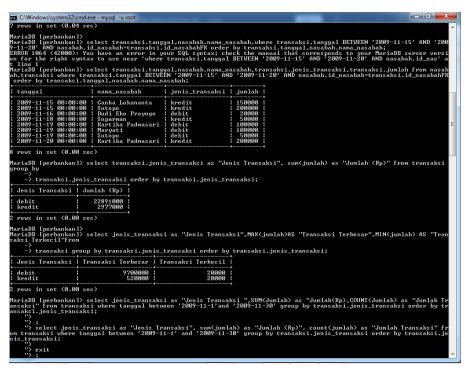
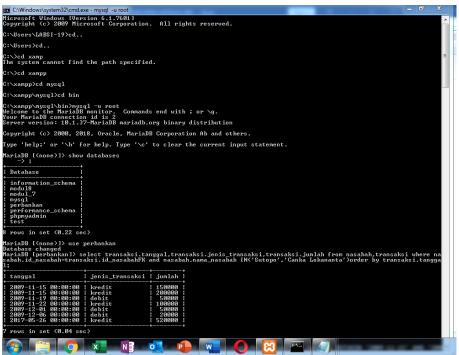
Modul 8

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NIM : L200170021

Kelas : A





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C:\Windows\
                                em32\cmd.exe - mysql -u root
 :\xampp\mysql\bin\mysql -u root
elcone to the MariaDB monitor. Commands end with ; or \g.
our MariaDB connection id is 29
erver version: 10.1.37-MariaDB mariadb.org binary distribution
   pyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
   ype 'help;' or '\h' for help. Type '\c' to clear the current input statement.
   uriaDB [(none)]) select jenis_transaksi as "Jenis Transaksi", sum(junlah) as "Junlah (Rp)", count(junlah) as "Junlah Tr
nsaksi" from transaksi where tanggal betueen '2009-11-1' and '2009-11-30' group by transaksi.jenis_transaksi
nsaksi.jenis_transaksi
nsaksi.jenis_transaksi
HTVADB [(none)]) use perbankan
   uriaDB ((none)]) use perbankan
tabase changed
uriaDB (perbankan)) select jenis_transaksi as "Jenis Transaksi", sum(jumlah) as "Jumlah (Rp)", count(jumlah) as "Jumlah
(ransaksi" from transaksi uhere tanggal between '2009-11-1' and '2009-11-30' group by transaksi jenis_transaksi order b
transaksi.jenis_transaksi;
   Jenis Transaksi | Jumlah (Rp) | Jumlah Transaksi |
  debit 670000 |
kredit 1120000 |
  ariaDB [perbankan]) select distinct jenis_transaksi.jumlah as "Jumlah(Rp.)",count(jenis_transaksi)as "Total Transaksi"
rom transaksi T , nasabah N where T.id_nasabah and N.nama_nasabah like "Kartika Padmasariz" GROUP BY T.jenis_transaksi
vder by T.jenis_transaksi: column 'T.id_nasabah' in 'where clause'
RrolaDB (perbankan) select distinct jenis_transaksi.jumlah as "Jumlah(Rp.)",count(jenis_transaksi)as "Total Transaksi"
rolaDB (perbankan) select distinct jenis_transaksi.jumlah as "Jumlah(Rp.)",count(jenis_transaksi)as "Total Transaksi"
order by T.jenis_transaksi;
  jenis_transaksi | Jumlah(Rp.) | Total Transaksi |
                                                            50000 |
20000 |
   rows in set (0.00 sec)
MariaDB (perbankan]> select distinct jenis_transaksi, jumlah as "Jumlah(Rp.)", count(jenis_transaksi) as "Total Transaks
i" from transaksi T, nasabah N where T.id_nasabahPK - N.id_nasabah and N.nama_nasabah like "Kartika Padmasarix" group by
T.jenis_transaksi order by T.jenis_transaksi;
  jenis_transaksi | Jumlah(Rp.) | Total Transaksi |
   rows in set (0.00 sec)
MariaDB [perbankan]> select sum(transaksi.jumlah)as "Jumlah Saldo" FROM transaksi.nasabah where nasabah.id nasabah = tra
nsaksi.id_nasabahFK and nasabah.nama_nasabah = "Maryati"AND transaksi.jenis_transaksi = "debit";
        si.id_nasabahFK and nasabah.nama_nasabah = "Maryati"AND transaksi.jenis_transaksi = "debit";
Nr 1864 (42008): You have an error in your SQL syntax; check the nanual that corresponds your MariaDB server ver
or the right syntax to use near 'nasabah = transaksi.id_nasabahFK and nasabah.nama_nasabah = "Maryati"AND transak'
    line i
riaDB [perbankan]>
riaDB [perbankan]>
naksi.id_nasabahFK AND nasabah.nana_nasabah = "Maryati"AND transaksi.jenis_transaksi = "debit";
   Jumlah Saldo i
 lariaDB [perbankan]> select distinct kode_cabang,nama_cabang,count(jumlah>as "Jumlah Transaksi" from cabang_bank C,tran
ksi T,rekening R where C.kode_cabang = R.kode_cabangFK AND T.no_rekeningFK = R.no_rekening GROUP BY C.kode_cabang;
                                                                                                   Jumlah Transaksi
                                                                                                                                     1
2
4
29
4
10
 ariaBB [perbankan]) MariaBB [perbankan]) SELECT nasabah.nama_nasabah as "Nama", rekening.saldo as "J
"> umlah saldo" from nasabah, rekening where saldo between 500000 and 10000000 group
> by id.nasabah;
RROR 1064 (420000): You have an error in your SQL syntax; check the nanual that corresponds to your MariaBB server vers
in the right syntax to use near 'MariaBB [perbankan]) SELECT nasabah.nama_nasabah as "Mama", rekening.saldo as "J
in the right syntax to use near 'MariaBB [perbankan]) SELECT nasabah.nama_nasabah as "Mama", rekening.saldo as "J
" unlah saldo" from nasabah, rekening where saldo between 500000 and 10000000 group
-> by id_nasabah;
" " " " " unlah saldo" from nasabah, rekening where saldo between 500000 and 10000000 group
                                              i J
```

