Nama: Kevin Hansa Wardhana

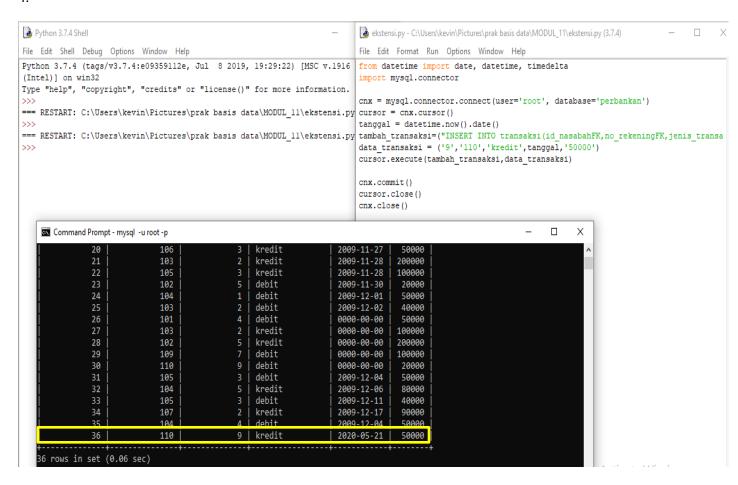
NIM: L200180004

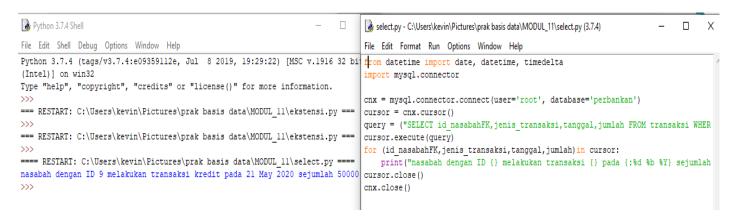
Kelas: A

Praktikum Sistem Basis Data Modul 11

Latihan

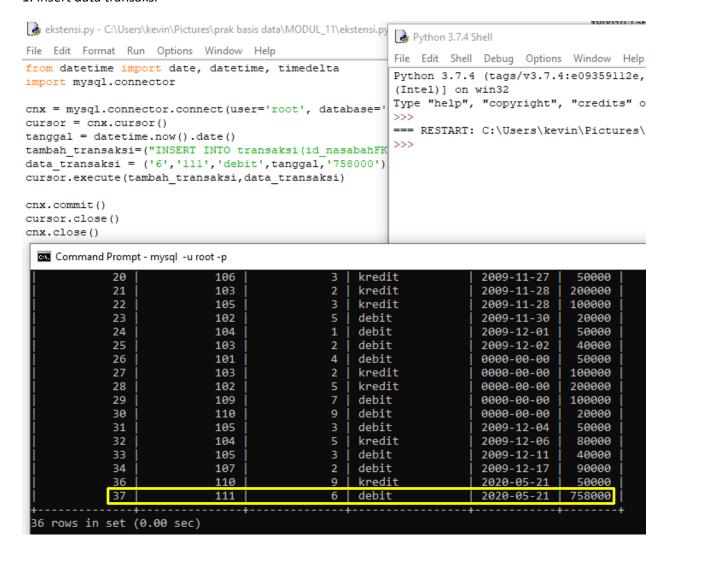
4.





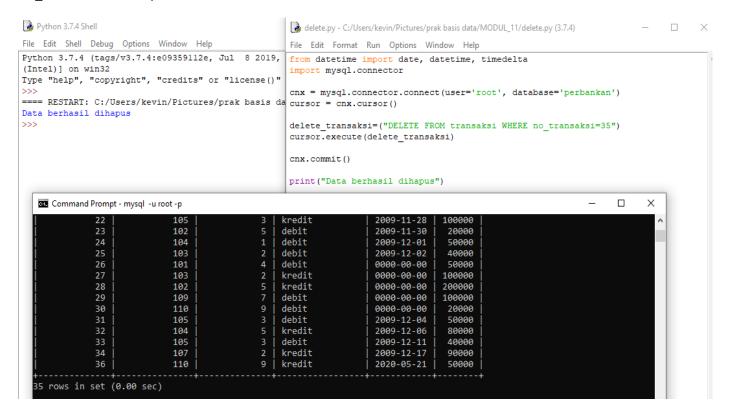
Tugas

1. Insert data transaksi

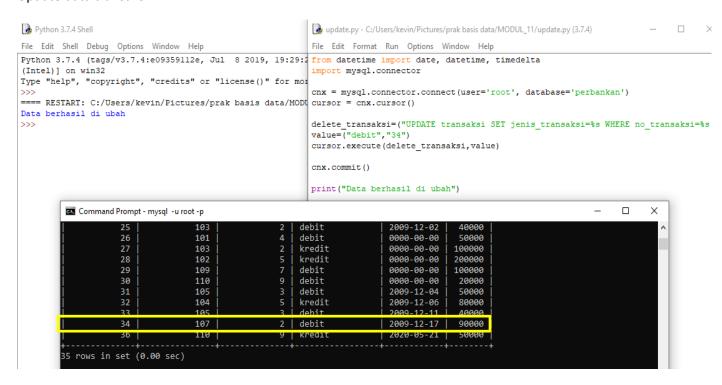


Delete data transaksi

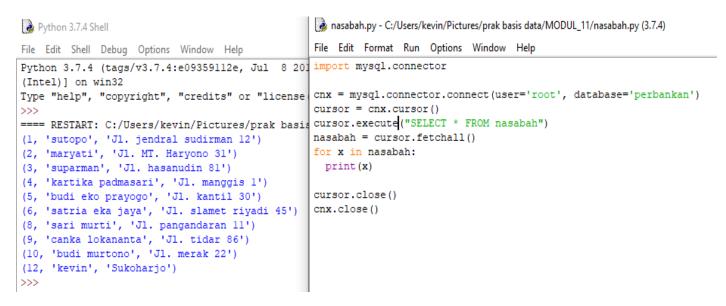
No_transaksi= 35 dihapus dari data transaksi



Update data transaksi



2. Menampilkan data nasabah



3. Menampilkan transaksi antara bulan oktober sampai desember

```
Python 3.7.4 Shell
                                               *nasabah.py - C:/Users/kevin/Pictures/prak basis data/MODUL_11/nasabah.py (3.7.4)
                                                                                                                          _ 🗆
                                                                                                                                    X
File Edit Shell Debug Options Window Help
                                               File Edit Format Run Options Window Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 import mysql.connector
(Intel)] on win32
Type "help", "copyright", "credits" or "licen cnx = mysql.connector.connect(user='root', database='perbankan')
>>>
                                               cursor = cnx.cursor()
==== RESTART: C:/Users/kevin/Pictures/prak ba cursor.execute("""SELECT * FROM nasabah
(1, 'sutopo', 'Jl. jendral sudirman 12')
                                                              WHERE nasabah.id nasabah IN(select transaksi.id nasabahFK
(2, 'maryati', 'Jl. MT. Haryono 31')
                                                               FROM transaksi where tanggal between '2009-11-10' AND '2009-12-06')""
(3, 'suparman', 'Jl. hasanudin 81')
                                               nasabah = cursor.fetchall()
(4, 'kartika padmasari', 'Jl. manggis l')
                                               for x in nasabah:
(5, 'budi eko prayogo', 'Jl. kantil 30')
                                                print(x)
(9, 'canka lokananta', 'Jl. tidar 86')
(10, 'budi murtono', 'Jl. merak 22')
                                               cursor.close()
>>>
                                               cnx.close()
```