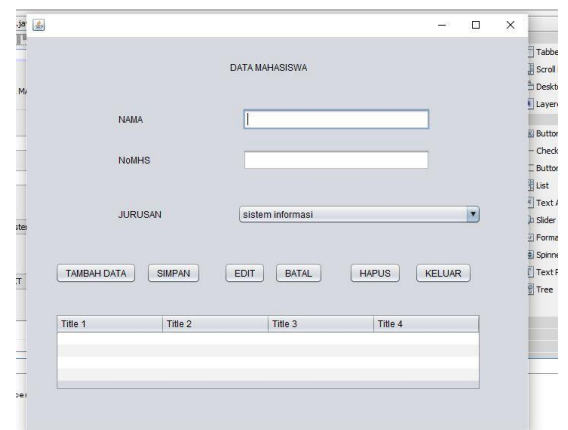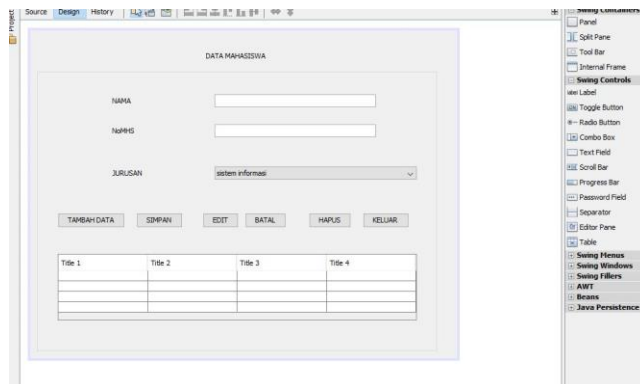```sql
1   create database mahasiswa;
2   use mahasiswa;
3
4   drop database mahasiswa;
5
6   create table tabelmhs (NoMhs varchar (5) primary key, Nama varchar (30), Jurusan varchar (20));
7
8   insert into tabelmhs value ("10001","Nabilatul Rahma","Teknik Informatika");
9
10
11 select * from tabelmhs;
```

DATA MAHASISWA

NAMA

NoMHS

JURUSAN    sistem informasi

TAMBAH DATA    SIMPAN    EDIT    BATAL    HAPUS    KELUAR

| Title 1 | Title 2 | Title 3 | Title 4 |
| --- | --- | --- | --- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

```java
 * @author lian sanra
 */
public class Datamhs {

    private static Connection mysqlkonek;
    public static Connection koneksiDB() throws SQLException {

            try {
                String DB="jdbc:mysql://localhost:3306/mahasiswa";
                String user="root";
                String pass="";
                DriverManager.registerDriver(new com.mysql.jdbc.Driver());
                mysqlkonek = (Connection) DriverManager.getConnection(DB,user,pass);
            } catch (Exception e) {
                JOptionPane.showMessageDialog(null,"gagal koneksi");
            }


        return mysqlkonek;
    }


    }
```