Nama bintang ahmad

Nim 2023071073

Latihan 1

```
Sql Verify Open In Editor  

1 CREATE TABLE DOSEN (
2 #ID_DOSEN INT PRIMARY KEY,
3 NAMA_DOSEN VARCHAR(255),
4 EMAIL_DOSEN VARCHAR(255)
5 );
```

```
Sql Verify Open In Editor  

1 CREATE TABLE KULIAH (
2 #ID_KULIAH INT PRIMARY KEY,
3 NAMA_KULIAH VARCHAR(255),
4 SKS INT
5 );
```

```
Sql Verify Open In Editor  

1 CREATE TABLE R1 (
2 #ID_DOSEN INT,
3 #ID_KULIAH INT,
4 FOREIGN KEY (#ID_DOSEN) REFERENCES DOSEN(#ID_DOSEN),
5 FOREIGN KEY (#ID_KULIAH) REFERENCES KULIAH(#ID_KULIAH)
6 );
```

Latihan 2

```
SQI

1 CREATE TABLE DOSEN (
2 #ID_DOSEN INT PRIMARY KEY,
3 NAMA_DEPAN_DOSEN VARCHAR(255),
4 NAMA_BELAKANG_DOSEN VARCHAR(255),
5 EMAIL_DOSEN VARCHAR(255)
6 );
```

```
1 CREATE TABLE KULIAH (
2 #ID_KULIAH INT PRIMARY KEY,
3 NAMA_KULIAH VARCHAR(255),
4 NO_DEPT VARCHAR(255)
5 );
```

```
To a sql Verify Open In Editor  

1 CREATE TABLE R1 (
2 #ID_DOSEN INT,
3 #ID_KULIAH INT,
4 PRIMARY KEY (#ID_DOSEN, #ID_KULIAH),
5 FOREIGN KEY (#ID_DOSEN) REFERENCES DOSEN(#ID_DOSEN),
6 FOREIGN KEY (#ID_KULIAH) REFERENCES KULIAH(#ID_KULIAH);
7 );
```