

TUGAS IMPAL

TABEL

1. Tabel Admin

Nama Field	Tipe	Size	Keterangan
username	varchar	50	Primary key
password	varchar	50	

2. Tabel User

Nama Field	Tipe	Size	Keterangan
Username	varchar	50	Primary key
Password	varchar	50	
nama_lengkap	varchar	100	
alamat	text		
email	varchar	100	
telpon	varchar	20	
kota	varchar	100	
kode_	int	10	

3. Tabel Produk

Nama Field	Tipe	Size	Keterangan
id_produk	int	5	Primary key
nama_produk	varchar	100	
id_kategori	int	5	Foreign key
deskripsi	text		
harga	int	20	
stok	int	5	
gambar	varchar	100	

4. Tabel Kategori

Nama Field	Tipe	Size	Keterangan
id_kategori	int	5	Primary key
nama_kategori	varchar	100	

5. Tabel Orders

Nama Field	Tipe	Size	Keterangan
id_orders	int	5	Primary key
status_order	int	11	
tgl_order	date		
jam_order	time		
username	varchar	100	Foreign key
kode	varchar	100	

6. Tabel Orders_temp

Nama Field	Tipe	Size	Keterangan
id_orders_temp	int	5	Primary key
id_produk	int	5	Foreign key
id_session	varchar	100	
jumlah	int	5	
tgl_order_temp	date		
jam_order_temp	time		
stok_temp	int	5	

7. Tabel Orders_detail

Nama Field	Tipe	Size	Keterangan
id_detail	int	11	Primary key
id_produk	varchar	50	Foreign key
jumlah	int	5	
tgl_order	date		
username	varchar	100	Foreign key
kode	varchar	50	

QUERY

1. Tabel admin

```
CREATE TABLE admin (  
    username varchar(50) NOT NULL,  
    password varchar(50) NOT NULL,  
    PRIMARY KEY (username)  
);
```

2. Tabel user

```
CREATE TABLE user (  
    username varchar(50) NOT NULL,  
    password varchar(50) NOT NULL,  
    nama_lengkap varchar(100) NOT NULL,  
    alamat text NOT NULL,  
    email varchar(100) NOT NULL,  
    telpon varchar(100) NOT NULL,  
    kota varchar(100) NOT NULL,  
    kode_pos int(10) NOT NULL,  
    PRIMARY KEY (username)  
);
```

3. Tabel produk

```
CREATE TABLE produk (  
    id_produk int(5) NOT NULL,  
    nama_produk varchar(100) NOT NULL,  
    id_kategori int(5) NOT NULL,  
    deskripsi text NOT NULL,  
    harga int(20) NOT NULL,  
    stok int(5) NOT NULL,  
    gambar varchar(100) NOT NULL,  
    PRIMARY KEY (id_produk),  
    FOREIGN KEY (id_kategori) REFERENCES kategori(id_kategori)  
);
```

4. Tabel kategori

```
CREATE TABLE kategori (  
    id_kategori int(5) NOT NULL,  
    nama_kategori varchar(100) NOT NULL,  
    PRIMARY KEY (id_kategori)  
);
```

5. Tabel orders

```
CREATE TABLE orders (  
    id_orders int(5) NOT NULL,  
    status_order int(11) NOT NULL,  
    tgl_order date NOT NULL,  
    jam_order time NOT NULL,  
    username varchar(100) NOT NULL,  
    kode varchar(100) NOT NULL,  
    PRIMARY KEY (id_orders),  
    FOREIGN KEY (username) REFERENCES user(username)  
);
```

6. Tabel orders_temp

```
CREATE TABLE orders_temp (  
    id_orders_temp int(5) NOT NULL,  
    id_produk int(5) NOT NULL,  
    id_session varchar(100) NOT NULL,  
    jumlah int(5) NOT NULL,  
    tgl_order_temp date NOT NULL,  
    jam_order_temp time NOT NULL,  
    stok_temp int(5) NOT NULL,  
    PRIMARY KEY (id_orders_temp),  
    FOREIGN KEY (id_produk) REFERENCES produk(id_produk)  
);
```

7. Tabel orders_detail

```
CREATE TABLE orders_detail (  
    id_detail int(11) NOT NULL,  
    id_produk int(5) NOT NULL,  
    jumlah int(5) NOT NULL,  
    tgl_order date NOT NULL,  
    username varchar(100) NOT NULL,  
    kode varchar(50) NOT NULL,  
    PRIMARY KEY (username),  
    FOREIGN KEY (id_produk) REFERENCES produk(id_produk),  
    FOREIGN KEY (username) REFERENCES user(username)  
);
```