## **Create Tables**

```
create table budget(
       item id serial PRIMARY KEY,
       item type Varchar(50),
       item amount float,
       item_happened_date Date
);
create table workers(
       worker id serial PRIMARY KEY.
       worker name Varchar(50),
       worker surname Varchar(50),
       worker title Varchar(50),
       worker salary float,
       job_beginning_date Date
);
create table orders(
       order id serial PRIMARY KEY.
       order table int.
       order date Date.
       order time Time,
       order total amount float,
       order list int∏
);
create table menu(
       item id serial PRIMARY KEY,
       item name Varchar(50),
       item price float,
       item type Varchar(50).
       item ingredients float∏∏
);
create table stock(
       item id serial PRIMARY KEY,
       item_string Varchar(50),
       item amount float,
       item amount type Varchar(50)
);
insert into stock(item string, item amount, item amount type) values('kıyma', 5.0, 'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('marul',0.5,'kilogram');
insert into stock(item string, item amount, item amount type) values('hamburger ekmeği',
20.'adet'):
insert into stock(item_string,item_amount,item_amount_type) values('domates',4,'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('limon',5,'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('şeker',5,'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('kola',50,'sise');
insert into stock(item_string,item_amount,item_amount_type) values('patates',5,'kilogram');
insert into stock(item string, item amount, item amount type) values('pirinc', 10, 'kilogram');
insert into stock(item string, item amount, item amount type) values('cikolata', 1, 'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('un', 3.5,'kilogram');
insert into stock(item_string,item_amount,item_amount_type) values('yoğurt',4,'litre');
insert into workers(worker_name, worker_surname, worker_title, worker_salary, job_beginning_date)
```

values('Serhad', 'Çalışkan', 'garson', 3000, '2017/11/06 12:11:58');

insert into budget(item\_type,item\_amount ,item\_happened\_date) values('hammadde alımı',-2000,'2017/11/06 12:11:58');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('hamburger', 25,'yiyecek','{{1,0.2},{2,0.03},{3,2},{4,0.05}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('pilav', 10,'yiyecek','{{9,0.2}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('patates', 12,'yiyecek','{{8,0.350}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('sufle', 13,'yiyecek','{{11,0.2},{10,0.05},{6,0.2}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('kola', 7,'içecek','{{7,1}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('limonata', 10,'içecek','{{5,0.25},{6,0.1}}');

insert into menu(item\_name,item\_price,item\_type,item\_ingredients) values('ayran', 5,'içecek','{{12,0.2}}');

insert into orders(order\_table, order\_date, order\_time,order\_total\_amount,order\_list) values(1,'2017/11/06','2:11:58',25,'{1}');