Restaurant items table : gives information about menu items containing
attributes such as : ID, name, description, price

menu_items	
PK	ID INT NOT NULL
FK	rest_id INT NOT NULL
	name varchar(60) NOT NULL
	description varchar(150) NOT NULL
	price decimal(10,2) NOT NULL

Order_rating table : contains order id, rating (food,delivery), comment, image
upload

Order_rating	
PK	order_rating_id INT NOT NULL
FK	order_id INT NOT NULL
	delivery_rating int(5)
	food_rating int (5)
	comments varchar(100)
	img varchar(100)

payment table : order_id, payment_id, amount,cust_id, payment date

Payment	
PK	payment_id INT NOT NULL
FK	order_id INT NOT NULL
FK	cust_id INT NOT NULL
	amount float NOT NULL

order_status table : contains
1) ordered
2)preparing
3)ready
4)delivered
5)cancelled

order_status	
PK	order_status_id
	name varchar(100) not null