Address

PK	**AddressID: INTEGER**
	Street: TEXT: NOT NULL
	City: TEXT: NOT NULL
	PostalCode: TEXT: NOT NULL: CHECK (Format)
	StreetNo: TEXT: NOT NULL

Payment

PK	**PaymentID: INTEGER**
	PaymentAmount: REAL: NOT NULL
	PaymentMethod: TEXT: NOT NULL: CHECK (Type)
FK1	ClientID: INTEGER: NOT NULL
FK2	RestaurantID: INTEGER: NOT NULL

Restaurant

PK	**RestaurantID: INTEGER**
	Name: TEXT: NOT NULL
	Balance: REAL: NOT NULL: CHECK (Positive)
FK1	AddressID: INTEGER: NOT NULL

Employee

PK	**EmployeeID: INTEGER**
	FirstName: TEXT: NOT NULL
	LastName: TEXT: NOT NULL
	Email: TEXT: NOT NULL: UNIQUE: CHECK (Format)
	Password: TEXT: NOT NULL
	DateOfBirth: TEXT (YYYY-MM-DD): NOT NULL: CHECK (Age >= 18)
	PhoneNumber: TEXT: CHECK (Format)

Client

PK	**ClientID: INTEGER**
	FirstName: TEXT: NOT NULL
	LastName: TEXT: NOT NULL
	Email: TEXT: NOT NULL: UNIQUE: CHECK (Format)
	Password: TEXT: NOT NULL
	DateOfBirth: TEXT (YYYY-MM-DD): NOT NULL: CHECK (Age >= 16)
	PhoneNumber: TEXT: CHECK (Format)
FK1	AddressID: INTEGER: NOT NULL

Order

PK	**OrderID: INTEGER**
	OrderTime: TEXT (YYYY-MM-DD HH:MM:SS): NOT NULL
	Status: TEXT: NOT NULL: CHECK (Preparing, Delivering, Completed)
FK1	ClientID: INTEGER: NOT NULL
FK2	Restaurant: INTEGER: NOT NULL

OrderFood

PK,FK1	**OrderID: INTEGER: NOT NULL**
PK,FK2	**FoodID: INTEGER: NOT NULL**

FoodTopping

PK,FK1	**ToppingID: INTEGER**
PK,FK2	**FoodID: INTEGER**

Food

PK	**FoodID: INTEGER**
	Type: TEXT: NOT NULL: UNIQUE
	CookTime: INTEGER: NOT NULL
	Price: REAL: NOT NULL
	Size: TEXT: CHECK (S, M, L)
	SugarContent: INTEGER
	Bun: TEXT: CHECK (Soggy, White, WholeWheat)
	Spiciness: INTEGER: CHECK (1 to 5)
	Sauce: TEXT

Topping

PK	**ToppingID: INTEGER**
	Name: TEXT: NOT NULL: UNIQUE

Relationships: Resides at, Makes, Fulfils, Places, Contains, Possesses, Contains