CUSTOMER

PK	customer_id	SERIAL
	first_name	VARCHAR(100)
	last_name	VARCHAR(100)
	email	VARCHAR(50)
	phone	CHAR(10)

MOVIES

PK	duration_min	INTEGER
	ratings	VARCHAR(100)
	title	VARCHAR(100)

**From Customer to concessions
it is a zero to one relationship
because the attributes are
uique in each table**

TICKETS

PK	showtimes	VARCHAR(100)
FK	title	VARCHAR(100)
	seat	VARCHAR(50)
	payment	VARCHAR(50)
	price	NUMERIC(10,2)

CONCESSIONS

PK	product_id	SERIAL
FK	price	NUMERIC(10,2)
	quantity	INTEGER
FK	payment	VARCHAR(50)

**From Tickets ito movies t is a one or many relationship
because the attributes relate to other entities in the
table**

**From Concession to tickets it is a one
or many relationship because the
attributes relate to other entities in the
table**