customer

PK	customer_id	SERIAL
	fname	VARCHAR(50)
	lname	VARCHAR(50)
	phone	VARCHAR(20)
	email	VARCHAR(80)
	age	INTEGER

movie

PK	movie_id	SERIAL
	title	VARCHAR(50)
	duration	INTEGER
	showtime	DATE
	genre	VARCHAR(20)
	rating	VARCHAR(20)

room

PK	room_id	SERIAL
	capacity	INTEGER
	imax	BOOLEAN
	doors	INTEGER
FK	movie_id	INTEGER
FK	employee_id	INTEGER

ticket

PK	ticket_id	SERIAL
	price	INTEGER
	quantity	INTEGER
	time	DATE
FK	customer_id	INTEGER
FK	movie_id	INTEGER

concession

PK	concession_id	SERIAL
	product	VARCHAR(30)
	quantity	INTEGER
	price	INTEGER
FK	customer_id	INTEGER
FK	employee_id	INTEGER

employee

PK	employee_id	SERIAL
	fname	VARCHAR(50)
	lname	VARCHAR(50)
	phone	VARCHAR(20)
	email	VARCHAR(80)
	schedule	DATE

customer_concession

PK	sales_id	SERIAL
FK	customer_id	INTEGER
FK	concession_id	INTEGER

My ERD consists of **7 tables**
customer = 1:Many = ticket - a customer can purchase many tickets, a ticket belongs to one and only one customer
customer = 1:Many = customer_concession - a customer can visit and buy from many concessions, and the junction table stores these transactions
concession = 1:Many = customer_concession - a concession may have many customers, and the junction table stores these transactions
movie = 1:Many = ticket - a movie can have many tickets, a ticket can have one and only one movie
movie = 1:Many = room - a movie can be shown in many rooms, a room can only show one movie at a time
employee = 1:Many = concession - an employee can work at many concessions, a concession will have one employee working at a time
employee = 1:Many = room - an employee will be in charge of cleaning many rooms, a room will have one employee at a time