customers			
PK	customer_id	SERIAL	
	age	INTEGER	
	first_name	VARCHAR(100)	+
	last_name	VARCHAR(100)	
	email	VARCHAR(300)	

(
		tickets			
	PK	tickets_id	SERIAL		
\exists		tickets_date	DATETIME		
	FK	customer_id	INTEGER		
-	FK	movies_name	VARCHAR(100)		
	FK	tickets_price	NUMERIC(10,2)		

Customer can purchase one or many tickets but a ticket can' only be assign 1 or no customer

movies				
PK	movie_id	SERIAL		
	movie_name	VARCHAR(200)		
	movie_rating	VARCHAR(15)		
FK	customer_id	INTEGER		
FK	tickets_id	INTEGER		

ticket can print one or more
depending on the customer
(for example i can purchase 3
avatar tickets) but a movie
can only asign to one ticket
(for exmple
A ticket can't have two movies
written it has to to be printed
on another tick

consession				
PK	food_id	SERIAL		
	food_name	VARCHAR(100)		
	food_description	VARCHAR(200)		
	food_price	NUMERIC(10,2)		
FK	movie_id	INTEGER		

customer doesnt need to purchase consession, so consession can be zero but because of the movie causes the customer to buy as much popcorn they need for the movie