

customer		
Primary Key	customer_id	SERIAL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)
FK	ticket_id	INTEGER
FK	orderItem_id	INTEGER

an order can go to only one customer, but a customer can have 0 or more orders.

a ticket can only belong to one customer, but a customer can have one or more tickets.

ticket		
PK	ticket_id	SERIAL
	ticket_price	NUMERIC(10,2)
	seat_num	VARCHAR(10)
FK	film_id	INTEGER

A ticket can only have one movie, but a movie can be in 0 or more tickets.

orderItem		
PK	orderItem_id	SERIAL
FK	customer_id	INTEGER
FK	item_id	INTEGER

An order can have only one concession item at a time in it, but a concession item can be on 0 or more orders.

movie		
PK	film_id	SERIAL
	film_name	VARCHAR(100)
	film_date	DATE
	film_time	TIME

concession		
PK	item_id	SERIAL
	item_name	VARCHAR(100)
	item_price	NUMERIC(10,2)

Not sure about this relationship, but I based it on Shoha's cart example from last night.