Customer

PK	customer_id	SERIAL
	first_name	VARCHAR(100)
	last_name	VARCHAR(100)
	address	VARCHAR(150)
	billing_info	VARCHAR(150)

Concessions

PK	concession_id	SERIAL
	concession_name	VARCHAR(150)
	concession_price	NUMERIC(2,2)

Concession_Sales

PK	order_id	SERIAL
FK	concession_id	INTEGER
FK	customer_id	INTEGER

Movie

PK	movie_id	SERIAL
	movie_name	VARCHAR(150)
	Theatre number	INTEGER
	movie_date	DATE
	movie_time	TIME
	capacity	INTEGER

Tickets

PK	ticket_number	SERIAL
FK	movie_id	INTEGER
	ticket_price	NUMERIC(2,2)
	seat_number	INTEGER

Ticket_Sales

FK	ticket_number	INTEGER
FK	customer_id	INTEGER
	sale_date	DATE

Connections:
There is one customer ID that connects to both sales as the buyer-identifier.
I added a bunch of stuff in 'movie', with the idea that 'movie' represents a showing.
Ticket Sales and Concession Sales reference the customer ID for billing, and the product ID for pricing. These are many to one as one customer could buy lots of stuff, and many fries and popcorn could be sold under different orders. However, Ticket Sales have a 1-to-1 with ticket numbers, as the ticket number represents a unique identifier for each ticket. Lastly, many tickets can be sold for the same movie, so that relationship was many-to-one. Overall this is pretty bare-bones, but I think it should talk alright :D.