Customer

PK	customer_id	SERIAL
	ticket_id	INTEGER
	ticket_price	NUMERIC(3,2)

Movie

PK	movie_id	SERIAL
	title	VARCHAR(50)
	length	TIME

Concession

PK	food_id	SERIAL
	food_name	VARCHAR(99)
	food_price	NUMERIC(3,2)

Ticket

PK	ticket_id	SERIAL
FK	customer_id	INTEGER
FK	ticket_price	NUMERIC(3,2)

So i added a relationship from customer to all my other tables because the customer gets a ticket, food at the concession, and sees the movie.
One to One with movie because they see One movie, One to one with ticket because they only get one ticket each. One to many concession because they can purchase more than one item. Primary Key in customer is customer_id which i attempted to make a foreign key in Ticket table. Primary Key in Ticket is ticket id, which is a foreign key in the Customer table. Same rule applies to ticket price.
Movie has a one to one relationship with ticket because you get one ticket for one movie.
Relationship between customerid in ticket and customer is 1 and 1 only because They only apply to one customer and are UNIQUE.
Ticket ID as well.