Tickets

PK	ticket	
	ticket_owner	VARCHAR(100)
FK	movie_purchased	VARCHAR(100)
	time_set	INTEGER
	date_set	INTEGER
	Seat	VARCHAR(10)
	Auditorium	VARCHAR(10)

Customer

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

Concessions

PK	concession_id	
	employee	INTEGER
	item_name	VARCHAR(100)
	item_avalible	BOOLEAN
	item_count	INTEGER

Movies

PK	movie	
	movie_name	VARCHAR(150)
	director	VARCHAR(100)
	the_cast	VARCHAR(100)
	start_time	INTEGER
	duration	INTEGER

A customer will most likely have 1 ticket purchased to see 1 movie. So it's a one to one relationship.
A customer can only see 1 movie at a time, so a customer has a one to one relationship to movie.
A customer can access or buy from a concession stand multiple times, accessing different concession stands as well, so we have a one to many relationship here.
Each ticket is unique to one movie but tickets can refer to a spectrum of different movies, I wasn't sure if it's one to one here or one to many. I chose one to many.