customer

PK	customer_id	SERIAL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)
	address	VARCHAR(100)
	billing_info	VARCHAR(100)
	email	VARCHAR(75)

ticket

PK	ticket_id	SERIAL
FK	customer_id	INTEGER
	price	NUMERIC(4,2)
FK	show_id	INTEGER
FK	movie_id	INTEGER
	date	DATE(CURRENT)

showtimes

PK	show_id	SERIAL
	date	DATE(CURRENT)
	room_id	SMALLSERIAL
FK	movie_id	INTEGER

order_

PK	order_id	SERIAL
FK	ticket_id	INTEGER
FK	item_id	INTEGER
FK	customer_id	INTEGER
	total_price	NUMERIC(8,2)
	tax	NUMERIC(8,2)
	order_date	DATE(CURRENT)

movies

PK	movie_id	SERIAL
	title	VARCHAR(50)
	genre	VARCHAR(50)
	runtime	SMALLINT
	rating	VARCHAR(25)

concessions

PK	item_id	SERIAL
	name	VARCHAR(50)
	price	NUMERIC(4,2)
	category	VARCHAR(50)

CARDINALITY
- **movie_id to showtimes** = *one to many* because one movie_id can have multiple showings
- **movie_id to ticket** = *only one to only one* because only one ticket grants you to only one movie
- **show_id to ticket** = *only one to only one* because only one ticket grants you to only one showing
- **customer_id to ticket** = *one to many* because one customer can buy multiple tickets
- **customer_id to order_** = *one to many* because one customer can have multiple orders
- **ticket_id to order_** = *one to zero or many* because an order may not have a ticket_id associated with it because another person bought that customer's ticket for them, or it may have multiple tickets on it because of the same reasoning that the customer bought it for other people
- **item_id to order_** = *one to zero or many* because a customer may have bought a ticket, but not bought any food/drink items, or the customer bought many items from the concession stand