Wonderland Theatre

customer, ticket, concessions, movie,
c_orders and t_orders

movies have many tickets

customers can buy many tickets in many
ticket orders,
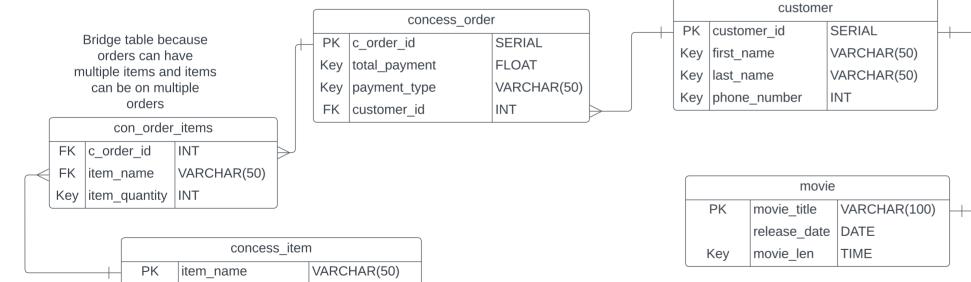customers can buy many concession items
in many concession orders

c_orders can have many items
t_orders can have many tickets

Customers can make
multiple orders, but
each order is only made
by one customer

Bridge table because
orders can have
multiple tickets and
tickets can be on
different orders

Bridge table because
orders can have
multiple items and items
can be on multiple
orders

con_order_items

FK	c_order_id	INT
FK	item_name	VARCHAR(50)
Key	item_quantity	INT

concess_order

PK	c_order_id	SERIAL
Key	total_payment	FLOAT
Key	payment_type	VARCHAR(50)
FK	customer_id	INT

concess_item

| PK | item_name | VARCHAR(50) |
| Key | item_cost | FLOAT |

customer

PK	customer_id	SERIAL
Key	first_name	VARCHAR(50)
Key	last_name	VARCHAR(50)
Key	phone_number	INT

ticket_order

PK	t_order_id	SERIAL
FK	customer_id	INT
Key	total_payment	FLOAT
	payment_type	VARCHAR(50)
Key	ticket_quantity	INT

tick_order_items

| FK | t_order_id | INT |
| FK | ticket_id | INT |

movie

PK	movie_title	VARCHAR(100)
	release_date	DATE
Key	movie_len	TIME

ticket

PK	ticket_id	SERIAL
FK	movie_title	VARCHAR(100)
	ticket_date	DATE
	ticket_time	TIME
Key	theatre_num	INT
	seat_num	INT

Movies have multiple
tickets but there will
only be one movie per
ticket