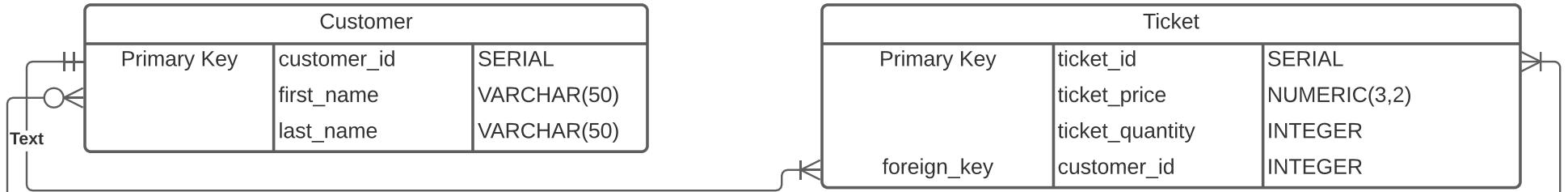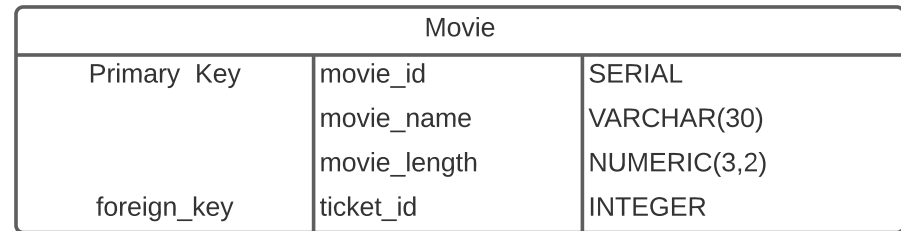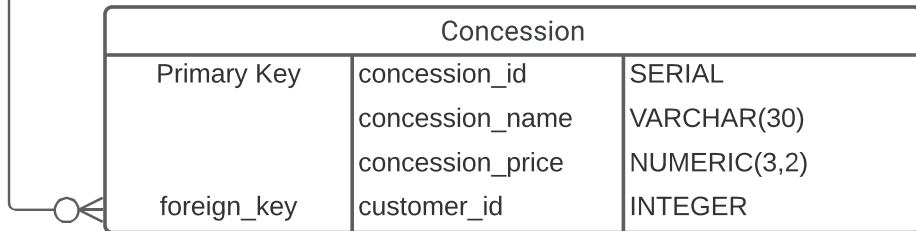I used a one and ony one relationship from customer to at least one or many rel. to tickets, so only one cust. can buy 1 or more ticktes

Customer

Primary Key	customer_id	SERIAL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)

Ticket

Primary Key	ticket_id	SERIAL
	ticket_price	NUMERIC(3,2)
	ticket_quantity	INTEGER
foreign_key	customer_id	INTEGER

Text

I used zero or many cust. rel. to the food, becuase no one ot many cust can buy food and that works both ways

Movie

Primary Key	movie_id	SERIAL
	movie_name	VARCHAR(30)
	movie_length	NUMERIC(3,2)
foreign_key	ticket_id	INTEGER

As for the tickts, I used a many but at at least one ticket related to one and only one movie, so either 1 or more tickets can allow you into only one movie at a time.

Concession

Primary Key	concession_id	SERIAL
	concession_name	VARCHAR(30)
	concession_price	NUMERIC(3,2)
foreign_key	customer_id	INTEGER