| Customer | | | |
|-------------|----------------|-------------|---|
| Primary Key | customer_id | SERIAL | |
| | first_name | VARCHAR(50) | H |
| | last_name | VARCHAR(50) | |
| | rewards_member | Boolean | |
| Foreign Key | ticket_id | INTEGER | |

One and only one customer per ticket (only one person can buy a ticket) but zero to many tickets per customer (a customer can buy any amount of tickets they want)

| Ticket | | | |
|-------------|----------------|-------------|--|
| Primary Key | ticket_id | SERIAL | |
| | employee | VARCHAR(50) | |
| | date_purchased | TIMESTAMP | |
| | theater | INTEGER | |
| Foreign Key | customer_id | INTEGER | |
| Foreign Key | movie_id | INTEGER | |

Any single ticket can only correspond to one movie, and a movie could have zero to many ticket sales

| Movie | | | |
|-------------|------------|--------------|--|
| Primary Key | movie_id | SERIAL | |
| | movie_name | VARCHAR(100) | |
| | rating | VARCHAR(5) | |
| | genre | VARCHAR(50) | |
| Foreign Key | ticket_id | INTEGER | |

No need to relate the customer and movie tables since the ticket table relates to both, can use JOIN to find out what movies a customer watched