```sql
CREATE TABLE `customer` (
 `customer_id` SERIAL,
 `first_name` VARCHAR(100),
 `last_name` VARCHAR(100),
 `address` VARCHAR(100),
 `billing_info` VARCHAR(100),
 PRIMARY KEY (`customer_id`)
);

CREATE TABLE `order` (
 `order_id` SERIAL,
 `order_total` NUMBER(10,2),
 `ticket_id` integer,
 PRIMARY KEY (`order_id`)
);

CREATE TABLE `cart` (
 `customer_id` integer,
 `order_id` integer,
 `cart_id` SERIAL,
 PRIMARY KEY (`cart_id`)
);

CREATE TABLE `ticket` (
 `ticket_id` SERIAL,
 `movie_id` integer,
```

```sql
  `price_id` NUMBER(8,2),

  `concession_id` integer,

 PRIMARY KEY (`ticket_id`),

 FOREIGN KEY (`movie_id`) REFERENCES `order` (`ticket_id`)

);


CREATE TABLE `concessions` (

 `concession_id` SERIAL,

 `item_id` integer,

 `itemcost_id` NUMBER(10,2),

 `ticket_id` integer,

 PRIMARY KEY (`concession_id`),

 FOREIGN KEY (`ticket_id`) REFERENCES `ticket` (`movie_id`)

);


CREATE TABLE `movie` (

 `movie_id` SERIAL,

 `length_id` decimal,

 `rating_id` integer,

 `moviename_id` VARCHAR(100),

 `seat_id` integer,

 PRIMARY KEY (`movie_id`)

);


CREATE TABLE `seat` (

 `seat_id` SERIAL,
```

```
  `row_id` NUMBER(8,2),

  `theatre_id` integer,

  `movie_id` integer,

  PRIMARY KEY (`seat_id`)

);
```