Requirements

- Videos:
    - 20 Different Videos
    - 5 Different Categories (New Release, Drama, Comedy, Romance, and Horror)
    - Each video has a unique name and belongs to a specific category
    - Store keeps track of existing inventory and rentals

- Rentals:
    - Maximum rental period 7 nights
    - Maximum 3 rentals at any one time
    - Prices correspond to category, not by video
    - When video is checked out, a rental is created, it keeps track how many nights they will keep the video, and what videos they checked out.
    - If a customer rents more than one video, it is due back at same time. Customers must return all videos back at the same time.
    - Prices will be dollars per night, Dollars per night * number nights

- Customer
    - Store has 10 customers
    - Each customer has a unique name
    - Each customer is has a type which is either: Breezy, Hoarders, Regular

- Customer – customer_id, first_name, last_name, create_date
- Video – video_id, video_name, **category_id**, qty_stock, qty_available, qty_rented
- Category – category_id, category_name, price
- Rental – rental_id, **customer_id**, rental_date_start, rental_date_end, grand_total_amount;
- Rental_video – rv_id, rental_id, video_id, qty, price, total_amount

Assumption:
- A video can only belong to one category