Join me for SQL Joins

#Write a query to find the category name and film name for each movie.

```
select film. tle, category.name from sakila.category
inner join sakila.film_category using (category_id)
inner join sakila.film using (film_id);
```

#Write a query to find it only for film ids that are less than 20.alter

```
select film. tle, category.name from sakila.category
inner join sakila.film_category using (category_id)
inner join sakila.film using (film_id)
where film_id < 20;
```

#Write a query that lists out the tle of every film, even if a category does not exist for that film.

```
select film. tle, category.name from sakila.category
inner join sakila.film_category using (category_id)
left outer join sakila.film using (film_id);
```

#Write a query to find the category name and film name for each movie, but you only want to see movies that start with the le ers A through Cddd

```
select film. tle, category.name from sakila.category
inner join sakila.film_category using (category_id)
inner join sakila.film using (film_id)
where  tle like 'a%' or  tle like 'b%' or  tle like 'c%';
```

#Link the payment to the par cular customer, and you want to see them even if there is no amount present

```
select first_name, last_name, amount from sakila.payment
left outer join sakila.customer using (customer_id);
```