Where, Like, and Order by workshop

```
select * from sakila.actor;

select * from sakila.actor limit 5;

select first_name, last_name from sakila.actor;

select last_name, first_name from sakila.actor;

select * from sakila.actor
where first_name = 'Johnny';

select * from sakila.actor
where first_name != 'Johnny';

select * from sakila.actor
where actor_id < 10;

select * from sakila.actor
where actor_id <= 10;

select * from sakila.actor
where actor_id > 10;

select * from sakila.actor
where actor_id >= 10;

select * from sakila.actor
where actor_id < 10 or actor_id > 12;

select * from sakila.actor
where actor_id < 6 and first_name = 'Johnny';

select * from sakila.actor
where first_name like 'j%';

select * from sakila.actor
where first_name like 'ja%';

select * from sakila.actor
where first_name like '%j';

select * from sakila.actor
where first_name like '%a';

select * from sakila.actor
where first_name like '%j%';
```

```sql
select * from sakila.actor
where first_name like '%f%';

select * from sakila.actor
where first_name like '___f%';

select * from sakila.actor
where first_name like 'j_%_%';

select * from sakila.actor
where first_name not like 'j%';

select * from sakila.actor
where first_name in ('penelope', 'nick', 'grace');

select * from sakila.actor
where first_name in ('penelope', 'nick', 'grace')
order by first_name;

select * from sakila.actor
where first_name in ('penelope', 'nick', 'grace')
order by first_name desc;

select * from sakila.actor
where first_name in ('penelope', 'nick', 'grace')
order by actor_id desc;

select * from sakila.actor
where first_name in ('penelope', 'nick', 'grace')
order by actor_id;
```