



```
SELECT * FROM Customers where country in ("USA", "UK");
```

```
SELECT * FROM Customers where country not in ("USA", "UK");
```

```
SELECT * FROM Customers where age between 25 and 31;
```

```
SELECT customer_id as ID, first_name as Fname FROM Customers;
```

AND, OR, NOT

```
SELECT * FROM Customers order by Country;
```

```
SELECT * FROM Customers order by Country asc;
```

```
SELECT * FROM Customers order by Country desc;
```

```
SELECT min(age) FROM Customers;
```

```
SELECT max(age) FROM Customers;
```

```
SELECT sum(age) FROM Customers;
```

```
SELECT avg(age) FROM Customers;
```

```
SELECT count(*) FROM Customers;
```

```
create table student1(  
roll int not null,  
age int,  
fname varchar(50),  
addres varchar(50),  
check(age>=18),  
primary key (roll)  
);
```

```
insert into student1(roll,age,fname,addres)  
values(1,34,'chandra','patna');
```

```
insert into student1  
values(2,30,'chandrani','patna');
```

```
insert into student1  
values  
(3,35,'rambo','lucknow'),  
(4,32,'rahim','hyderabad'),  
(5,31,'indrani','delhi');
```

```
insert into student1(roll,age,fname)  
values(6,29,'paresh');
```

```
select * from Student1 where fname like 'c%';
```

https://www.w3schools.com/sql/sql_wildcards.asp