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1> You are working for a company that has two separate customer databases for their online stores in North America and Europe. The company wants to combine the customer data from both databases to generate a single report. However, they also want to identify the customers who have made purchases from both regions.

```
Create table Customers(customer_id integer, customer_name varchar(30), region varchar(20));
```

```
Insert into Customers Values(1,'Aman','NA');
```

```
Insert into Customers Values(2,'Raman','Europe'),(3,'Syan','NA'),(4,'Anil','Europe');
```

```
Create table Customers2(customer_id integer, customer_name varchar(30), region varchar(20));
```

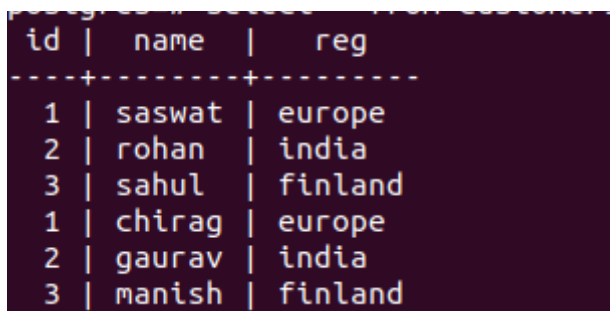
```
Insert into Customers Values(1,'Amit','NA');
```

```
Insert into Customers Values(2,'Ram','Europe');
```

```
Insert into Customers Values(3,'Monu','NA');
```

```
Insert into Customers Values(4,'Sonu','Europe');
```

```
SELECT customer_id, customer_name, region FROM Customers UNION SELECT customer_id,  
customer_name, region FROM Customers2;
```



| id | name | reg |
|----|--------|---------|
| 1 | saswat | europe |
| 2 | rohan | india |
| 3 | sahul | finland |
| 1 | chirag | europe |
| 2 | gaurav | india |
| 3 | manish | finland |