

Customers

customer_id	first_name	last_name	age	country
1	John	Doe	31	USA
2	Robert	Luna	22	USA
3	David	Robinson	22	UK
4	John	Reinhardt	25	UK
5	Betty	Doe	28	UAE

1. **Retrieve the names (first_name, last_name) of customers who are older than the average age of all customers:**

```
SELECT* first_name,last_name From Customers Where age>average
```

2. **Find the country with the highest number of customers:**

3. **List customers who share the same first name but have different last names:**

4. **Calculate the age difference between each customer and the oldest customer in their respective country:**

5. **Retrieve the top 3 countries with the highest average age among their customers:**