

1. **Write a SQL query to display the average age of the clients.**

```
SELECT AVG(AGE)
```

```
FROM clients;
```

2. **Write a SQL query to display the average age of clients for each city.**

```
SELECT clients.city, AVG(AGE)
```

```
FROM clients
```

```
Group BY clients.city;
```

3. **Write a SQL query to display the maximum salary of the clients who live in Rimini.**

```
SELECT MAX(salary)
```

```
FROM clients
```

```
WHERE clients.city = "Rimini" ;
```

4. **Write a SQL query to display for each city the name of the city, the number of citizens and their average age.**

```
SELECT c.city, COUNT(*) as number_of_citizens, AVG(c.age)
```

```
FROM clients c
```

```
GROUP BY city;
```

5. **Write a SQL query to display for each city, the name of the city, the number of the citizens ordering the result by number of inhabitants.**

```
SELECT c.city, COUNT(*) as number_of_citizens
```

```
FROM clients c
```

```
GROUP BY city
```

```
ORDER BY 2;
```

2

```
SELECT c.city, AVG(age)
FROM Clients c
GROUP BY c.city;
```