

OFFICE SQL CODE:

Office

```
Create table Customers(  
customer_id INT(50) primary key,  
customer_name VARCHAR(50),  
customer_city VARCHAR(50)  
);
```

```
Create table Orders(  
order_id INT(50),  
order_date DATE,  
customer_id INT(50),  
order_amount DECIMAL(50)  
);
```

```
Insert into Customers (customer_id, customer_name, customer_city) VALUES  
(01, 'Mr. Rajesh Singh', 'Delhi')  
(02, 'Ms. Kavita Sharma', 'Kolkata'),  
(03, 'Mr. Suresh Kumar', 'Chennai'),  
(04, 'Ms. Anjali Verma', 'Hyderabad'),  
(05, 'Mr. Manoj Patel', 'Surat');
```

```
Insert into Orders (order_id, order_date, customer_id, order_amount) Values  
(001, '2025-04-01', 01, 10000.00),  
(002, '2025-05-01', 02, 15000.00),  
(003, '2025-05-10', 03, 10000.00),  
(004, '2025-06-15', 04, 18000.00),  
(005, '2025-07-11', 05, 20000.00);
```

```
Select  
customer_id,  
count(order_id) as total_orders,  
sum(order_amount) as total_sales  
From Orders  
Group By customer_id;
```

```
Select  
customer_id,  
Avg(order_amount) as average_order_value  
From Orders  
Group By customer_id;
```

OUTPUTS:

customer_id	total_orders	total_sales
1	2	20000
2	1	15000
3	1	10000
4	1	18000
5	1	20000

customer_id	average_order_value
1	10000.0000
2	15000.0000
3	10000.0000
4	18000.0000
5	20000.0000