```
SQLQuery1.sql - D...HARMIK\91960 (70)) # X DharmikAssignment2 - dbo.customer
    \dot{phi}/st 1. write a SQL query to find the salesperson and customer who reside in the same city.
      Return Salesman, cust_name and city*/
    select salesman.name , customer.cust_name ,customer.city
      from salesman join customer
      on salesman.city = customer.city
    □/*2. write a SQL query to find those orders where the order amount exists between 500
     and 2000. Return ord_no, purch_amt, cust_name, city*/
    select orders.ord_no,orders.purch_amt,customer.cust_name,customer.city
      from orders, customer
      where customer.customer_id = orders.customer_id
133 % - 4
⊞ Results 🗐 Messages
   name cust_name
Pit Alex Brad Guzan
                        London
   James Hoog Nick Rimando New York
Nail Knite Fabian Johnson Parie
Mc Lyon Fabian Johnson Parie
James Hoog Brad Davis New York
```

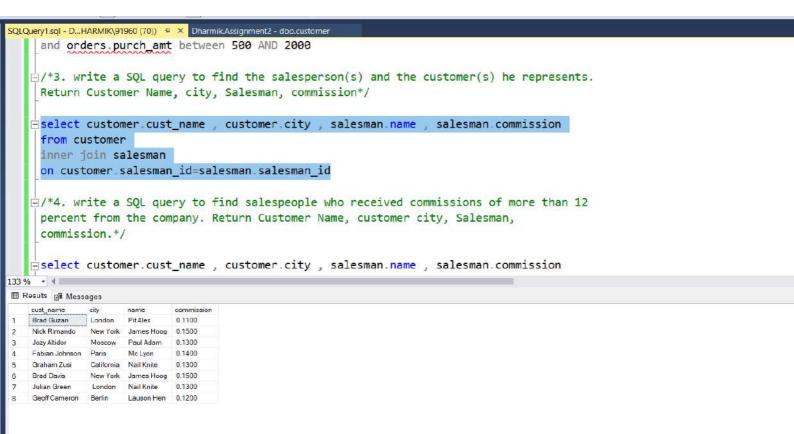
```
SQLQuery1.sql - D...HARMIK\91960 (70)) + X Dharmik.Assignment2 - dbo.customer
      from salesman join customer
      on salesman.city = customer.city
     \dot{=}/^*2. write a SQL query to find those orders where the order amount exists between 500
      and 2000. Return ord_no, purch_amt, cust_name, city*/
     select orders.ord_no,orders.purch_amt,customer.cust_name,customer.city
       from orders, customer
       where customer_customer_id = orders.customer_id
      and orders purch amt between 500 AND 2000
     \dot{\equiv}/*3. write a SQL query to find the salesperson(s) and the customer(s) he represents.
      Return Customer Name, city, Salesman, commission*/
    select customer.cust_name , customer.city , salesman.name , salesman.commission
133 % - 4 |
■ Results 🗐 Messages

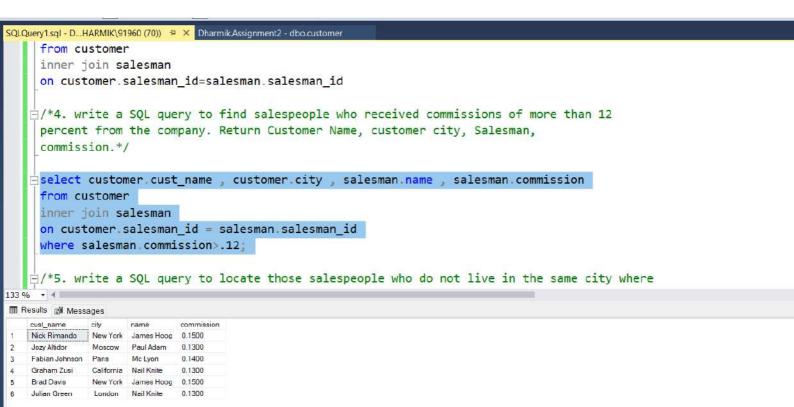
        ord_no
        purch_amt
        cust_name
        city

        1
        70007
        948.5
        Graham Zusi
        Califor

        2
        70010
        1983.43
        Fabian Johnson
        Paris

                                California
```





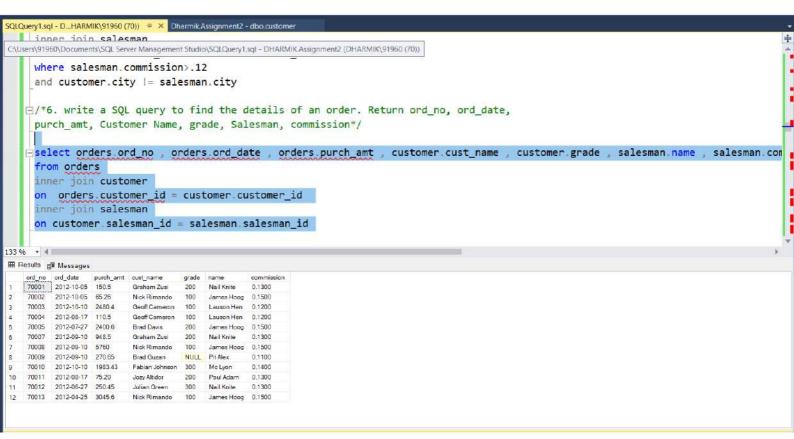
```
SQLQuery1.sql - D...HARMIK\91960 (70)) + X Dharmik.Assignment2 - dbo.customer
       their customers live and have received a commission of more than 12% from the
       company. Return Customer Name, customer city, Salesman, salesman city,
       commission*/
     select customer cust_name , customer city , salesman name , salesman city ,salesman commission
        from customer
       inner join salesman
       on customer salesman_id = salesman_salesman_id
        where salesman.commission>.12
       and customer.city |= salesman.city
      d/*6. write a SQL query to find the details of an order. Return ord_no, ord_date,
       purch_amt, Customer Name, grade, Salesman, commission*/
     select orders.ord_no , orders.ord_date , orders.purch_amt , customer.cust_name , customer.grade , salesman.name , salesman.com
133% - 4

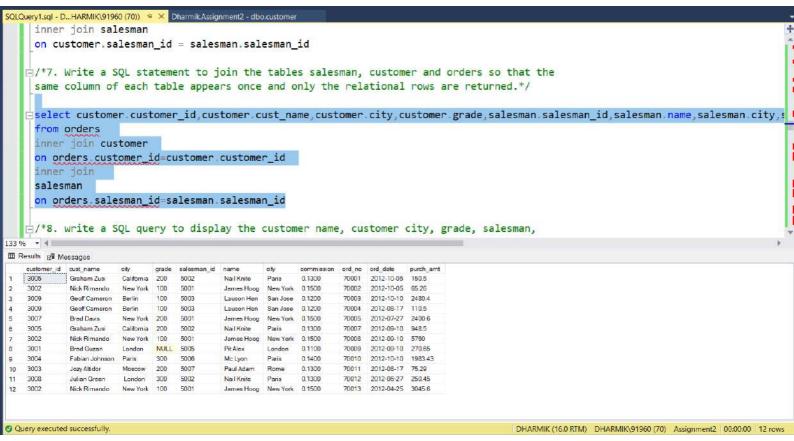
        cust_name
        city
        name
        city
        commiss

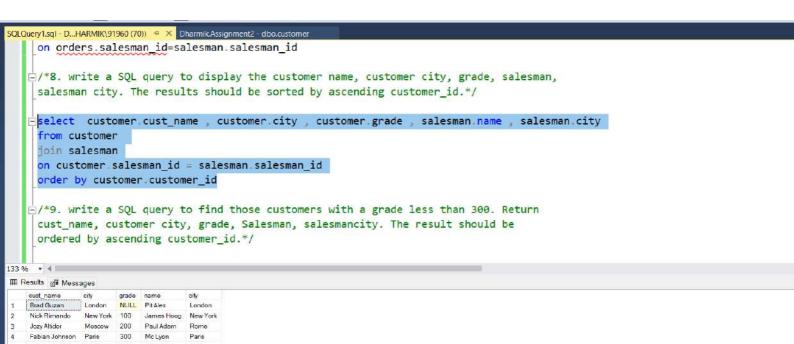
        1
        Jozy/Altidor
        Moscow
        Paul Adam
        Rome
        0.1300

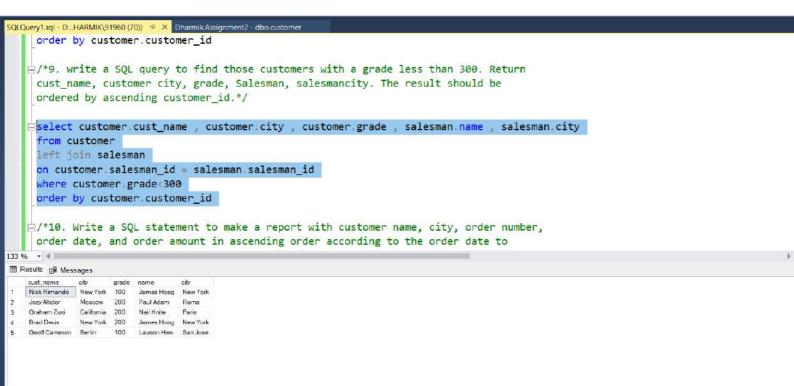
        2
        Oraham Zusi
        California
        Nail Knite
        Paris
        0.1300

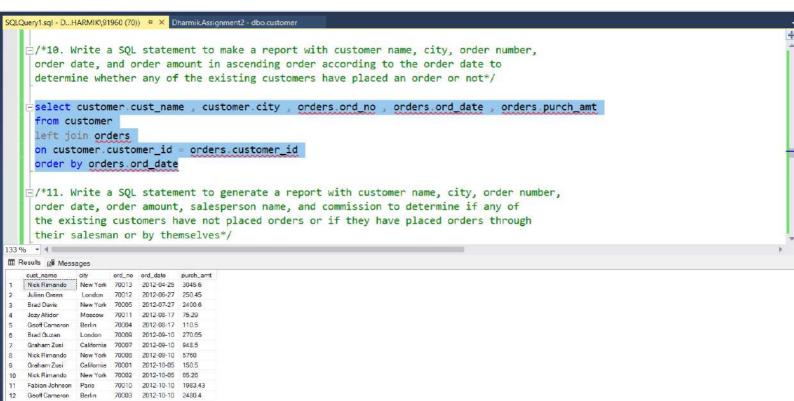
        3
        Julian Green
        London
        Nail Knite
        Paris
        0.1300
```





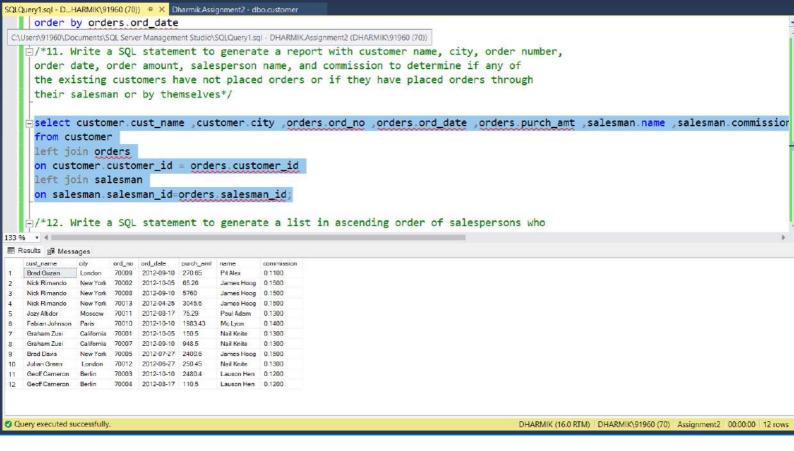


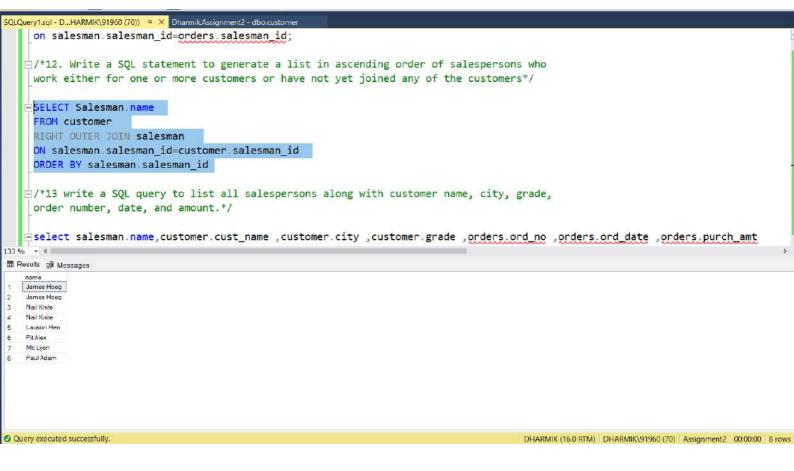


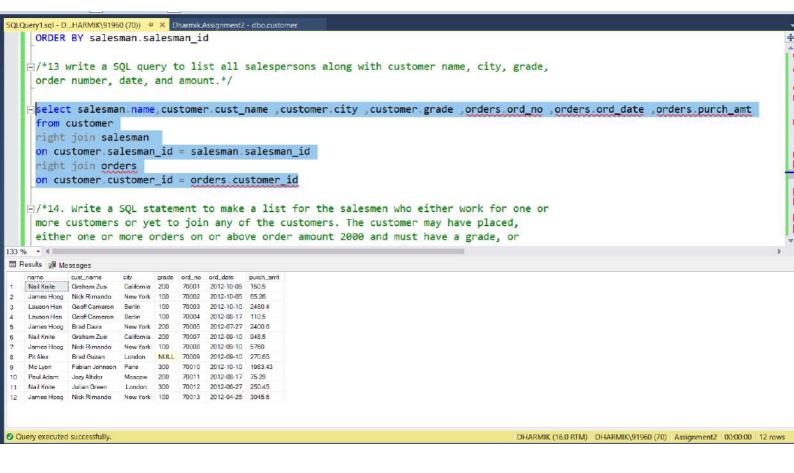


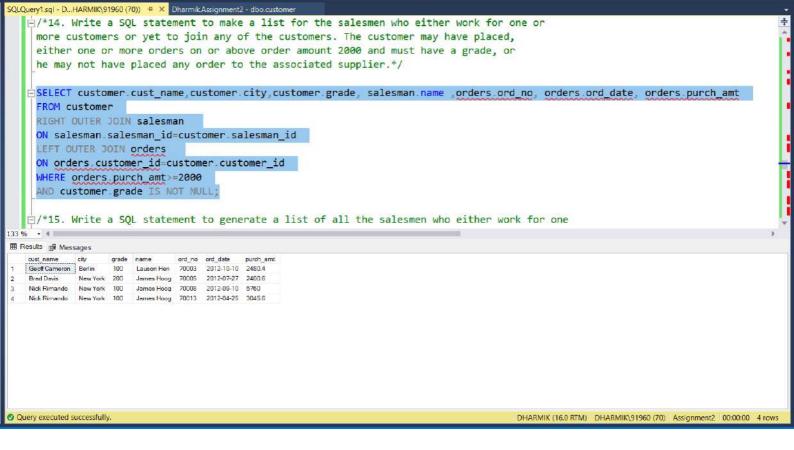
Query executed successfully.

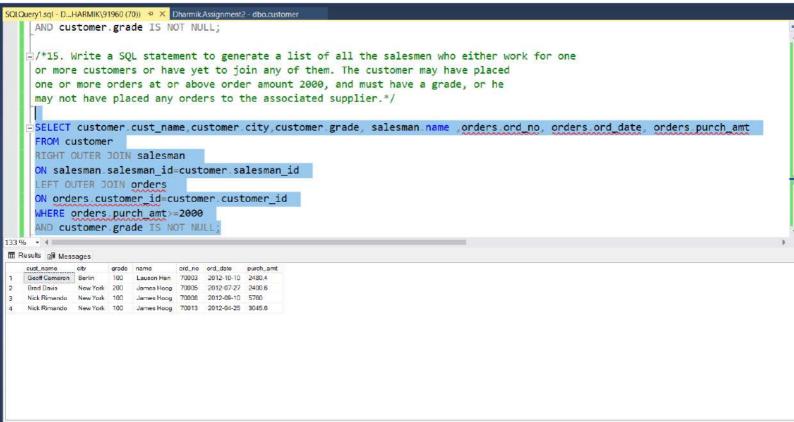
DHARMIK (16.0 RTM) DHARMIK\91960 (70) Assignment2 00:00:00 12 rows











DHARMIK (16.0 RTM) DHARMIK\91960 (70) Assignment2 00:00:00 4 rows

Query executed successfully.

```
SOLQueed sals D...HARMIK\91950 (70)) + X Dharmik.Assignment2 - dbo.customer
        _{oxdots}/^*16-Write a SQL statement to generate a report with the customer name, city, order no.
           order date, purchase amount for only those customers on the list who must have a
           grade and placed one or more orders or which order(s) have been placed by the
           customer who neither is on the list nor has a grade.*/
         SELECT customer cust_name customer city, orders ord_no,
           orders.ord_date,orders.purch_amt
           FROM customer
           FULL OUTER JOIN orders
           ON customer_customer_id=orders.customer_id
           WHERE customer grade IS NOT NULL
        \dot{arphi}/^*17. Write a SQL query to combine each row of the salesman table with each row of the
         customer table*/
 133 % - 4
 ■ Results 🗐 Messages

        cust_name
        city
        ord_no
        ord_date
        purch_amt

        1
        Nick Rimando
        New York
        70002
        2012-10-05
        65.26

                                                 2012-09-10 5760
        Nick Rimando
                           New York 70008
       Nick Rimando New York 70013 2012-04-25 3045.6

        Jozy Altidor
        Moscow
        70011
        2012-04-25
        3045.0

        Fabian Johnson
        Paris
        70010
        2012-10-10
        1983.43

        Graham Zusi
        California
        70001
        2012-10-05
        160.5

        Graham Zusi
        California
        70007
        2012-09-10
        948.5

        Brad Davie
        Naw Yest
        2002-09-10
        948.5

       Brad Davis
                           New York 70005 2012-07-27 2400.6

        8
        Brad Davis
        New York
        70005
        2012-07-27
        2400.6

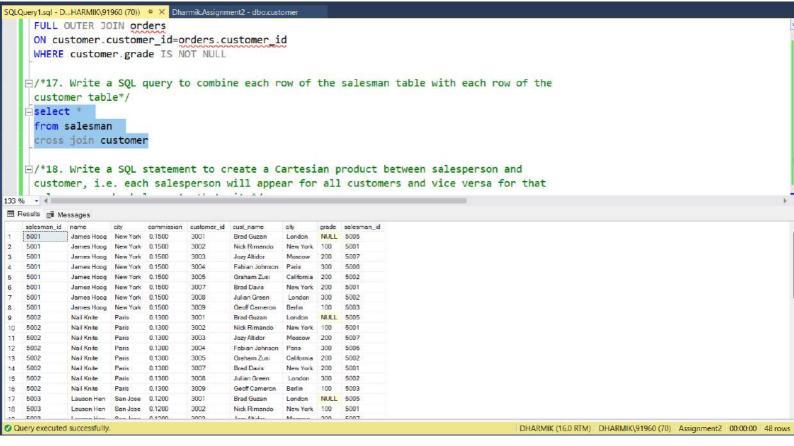
        9
        Julian Green
        London
        70012
        2012-06-27
        250.45

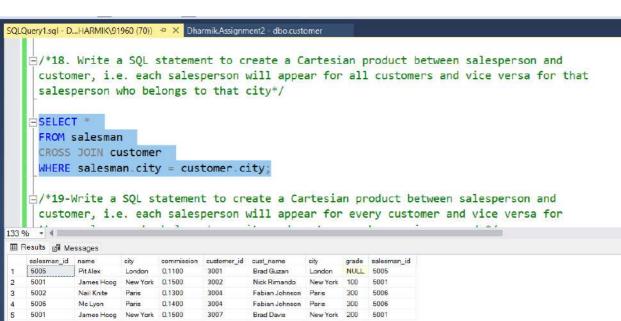
        10
        Geoff Cameron
        Berlin
        70003
        2012-10-10
        2480.4

        11
        Geoff Cameron
        Berlin
        70004
        2012-08-17
        110.5

    Query executed successfully.

                                                                                                                                                                                            DHARMIK (16.0 RTM) DHARMIK\91960 (70) Assignment2 00:00:00
```





New York 200

5001

Brad Davie

5001

