

city

Mandalay

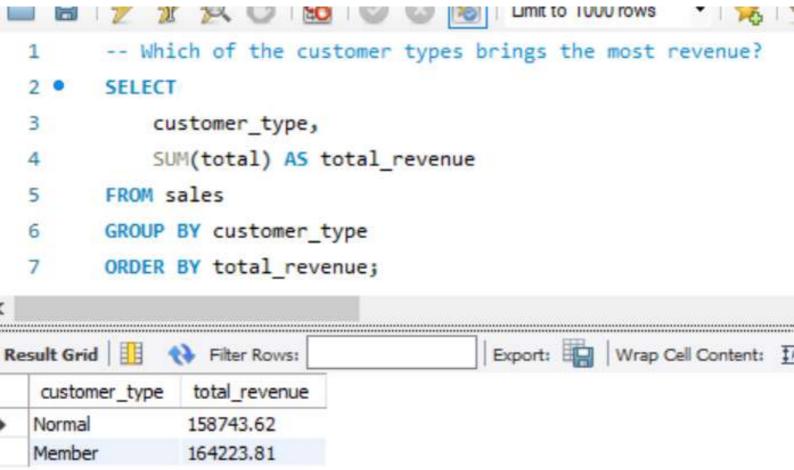
Yangon

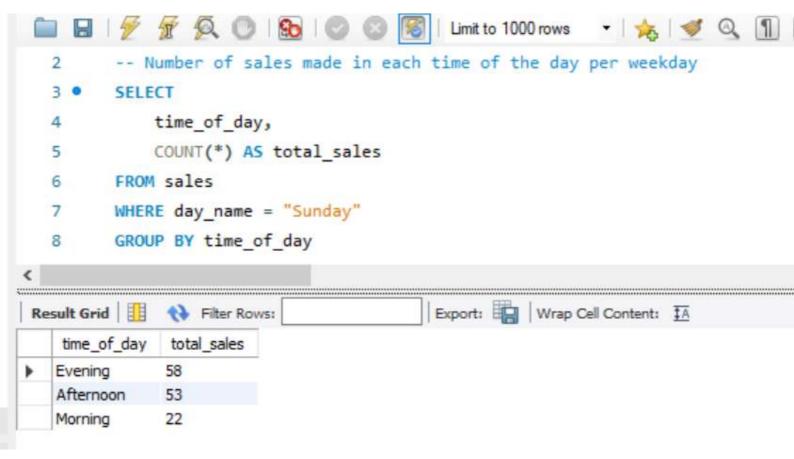
Naypyitaw 16.05

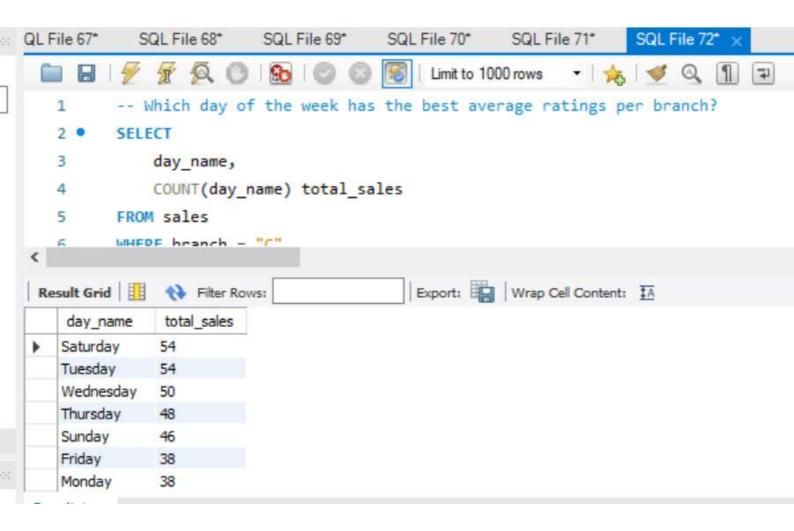
avg_tax

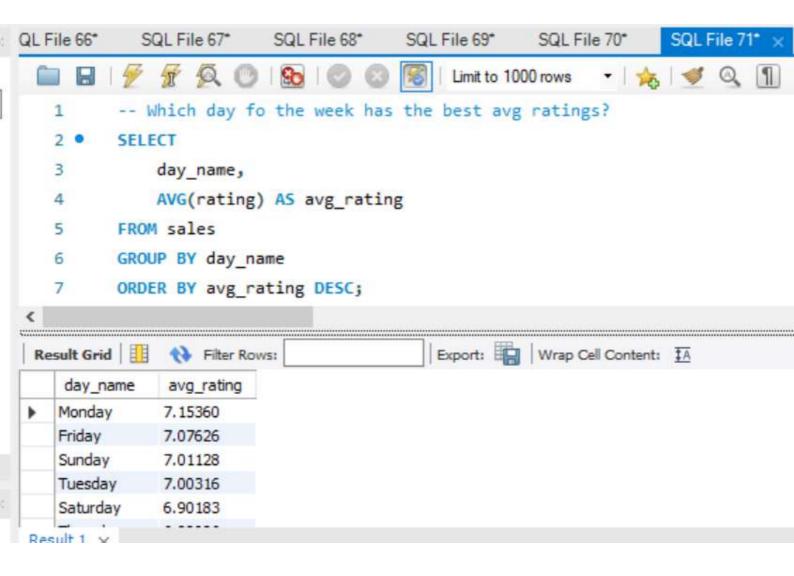
15.23

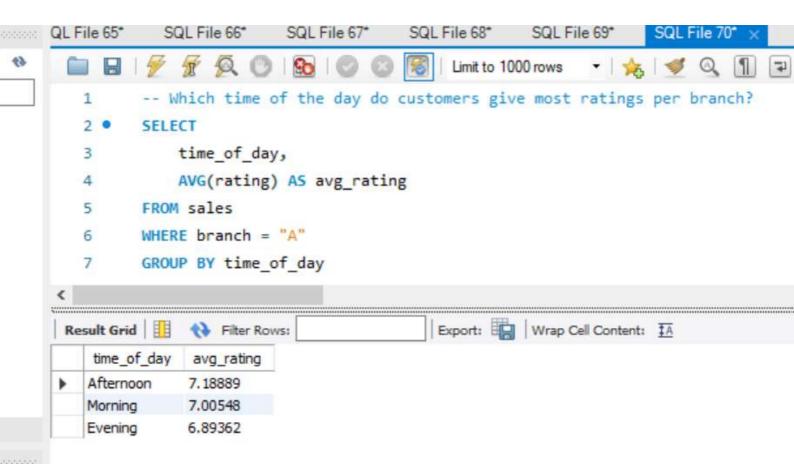
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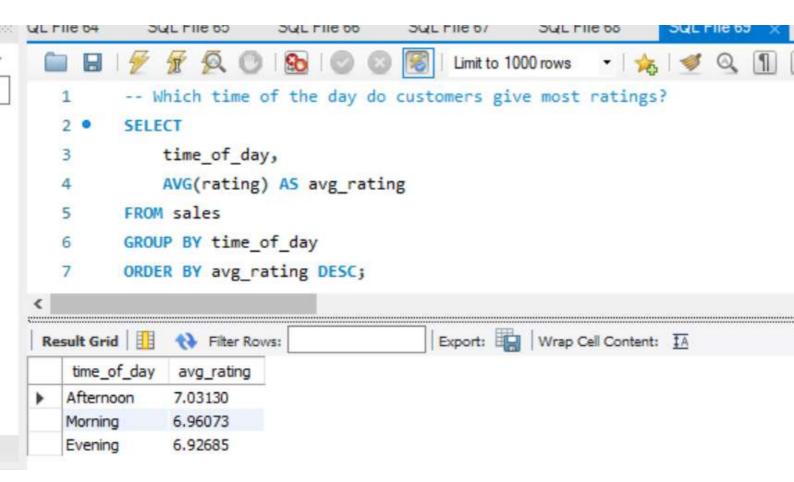


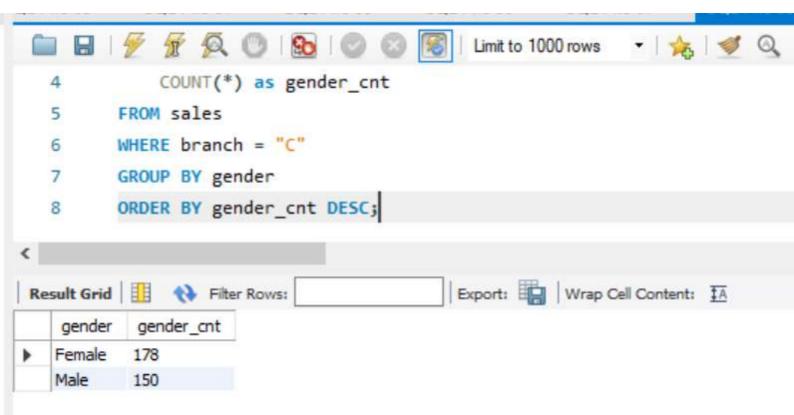




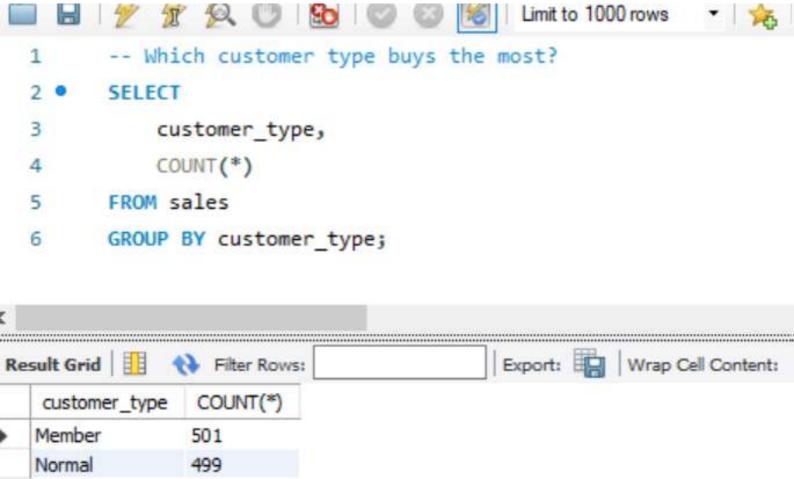


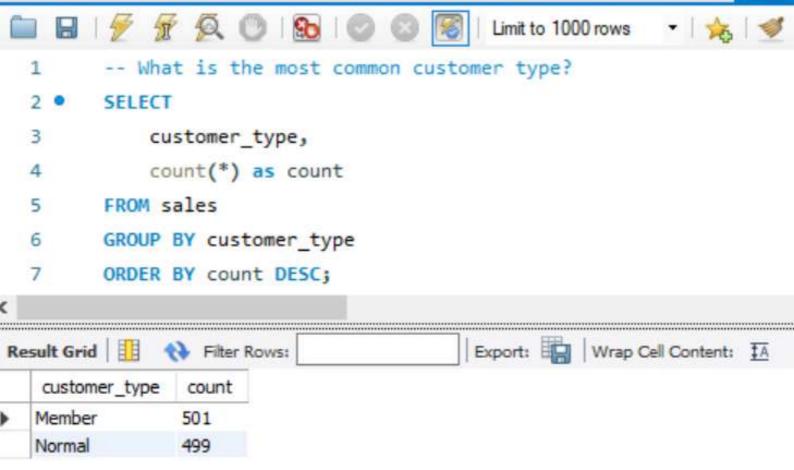


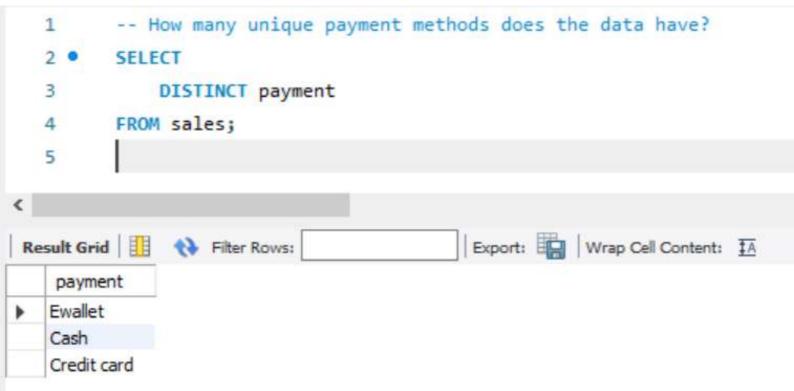


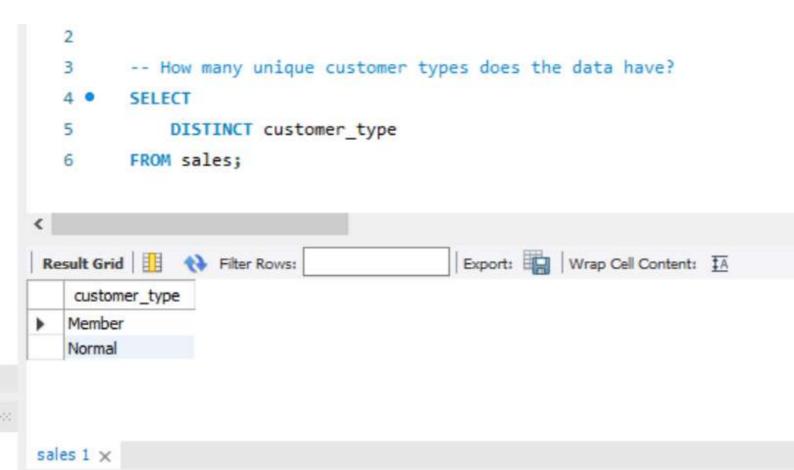


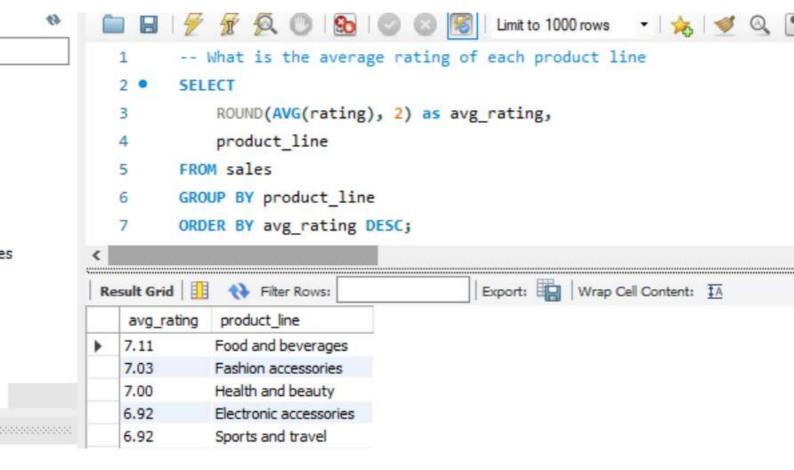


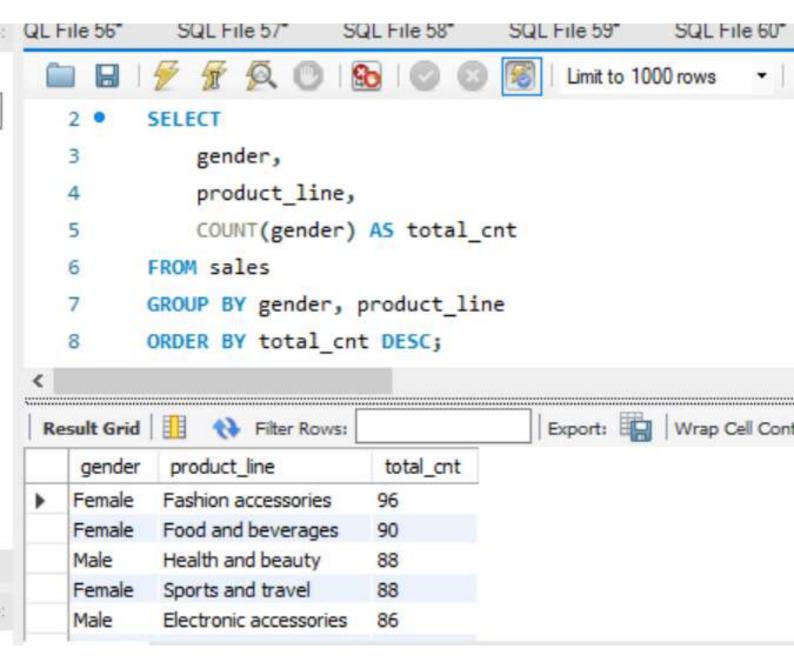




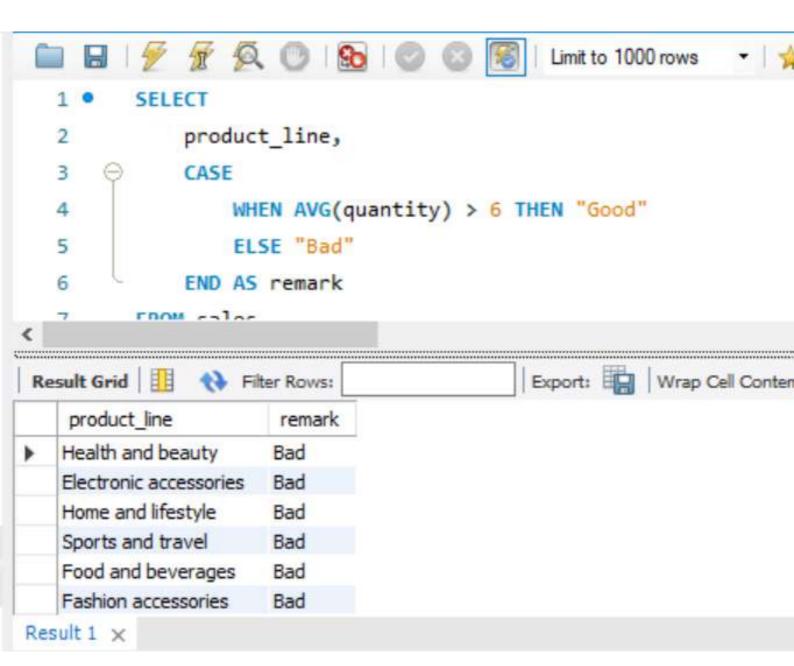


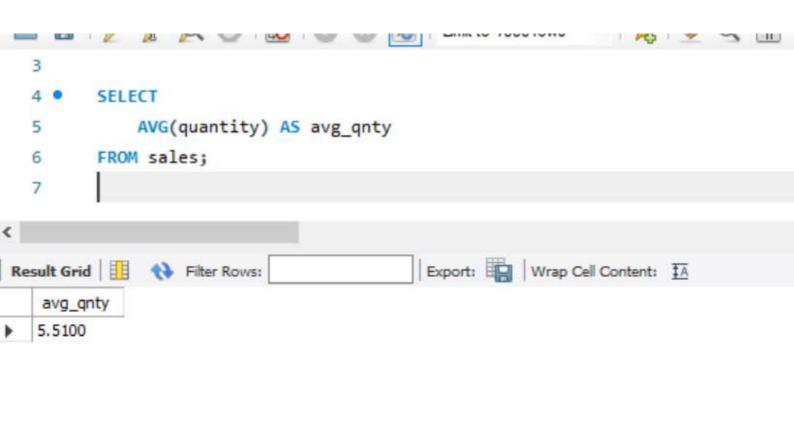


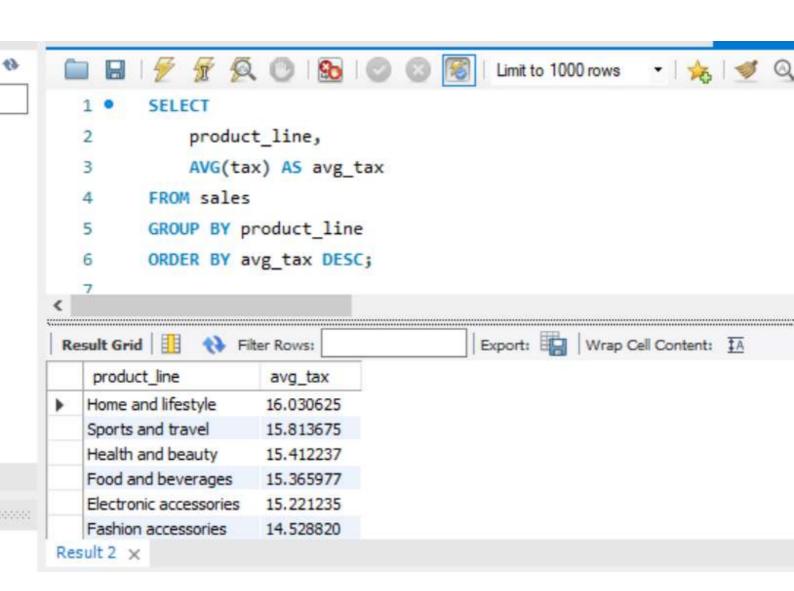


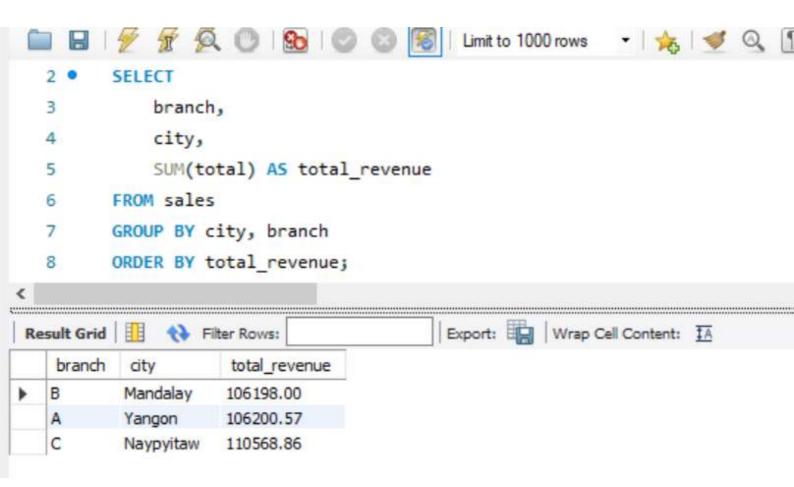


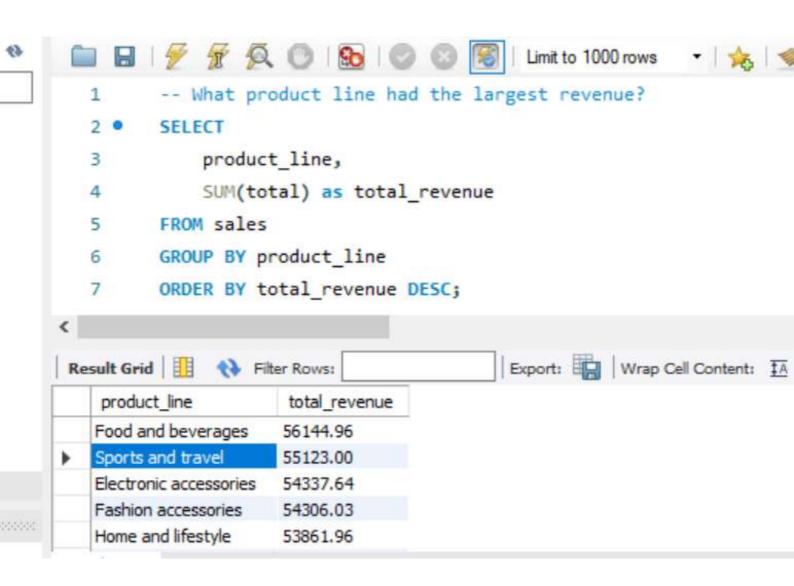
```
branch,
 3
           SUM(quantity) AS qnty
 4
       FROM sales
 5
      GROUP BY branch
 6
       HAVING SUM(quantity) > (SELECT AVG(quantity) FROM sales);
 7
                                    Export: Wrap Cell Content: 1A
branch
         qnty
  A
         1859
  C
         1831
  В
         1820
```

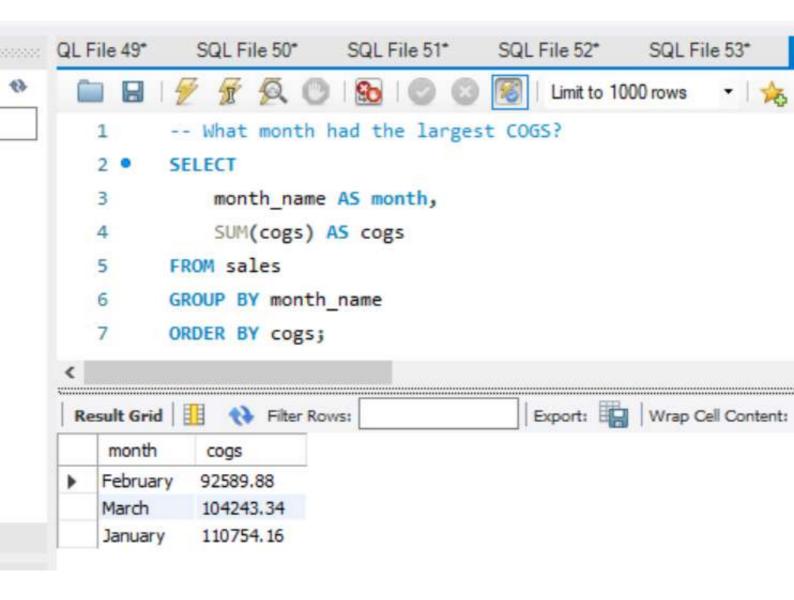


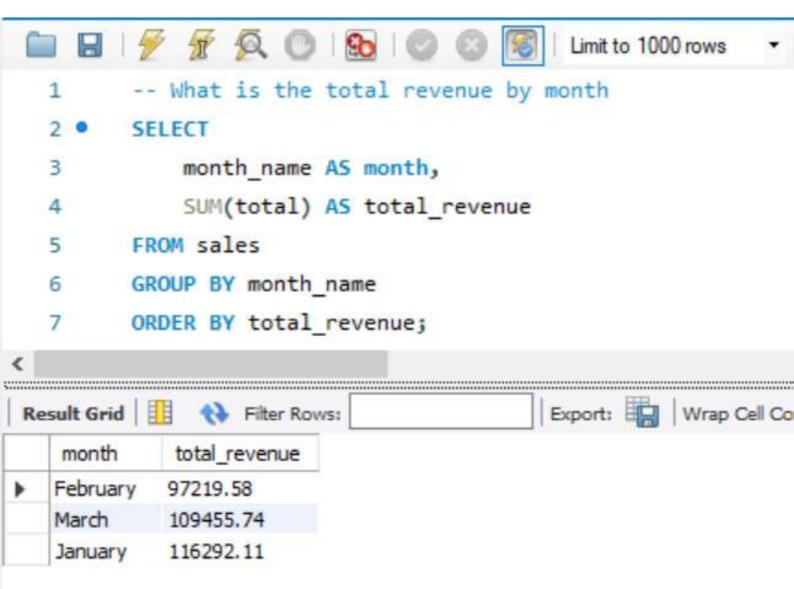


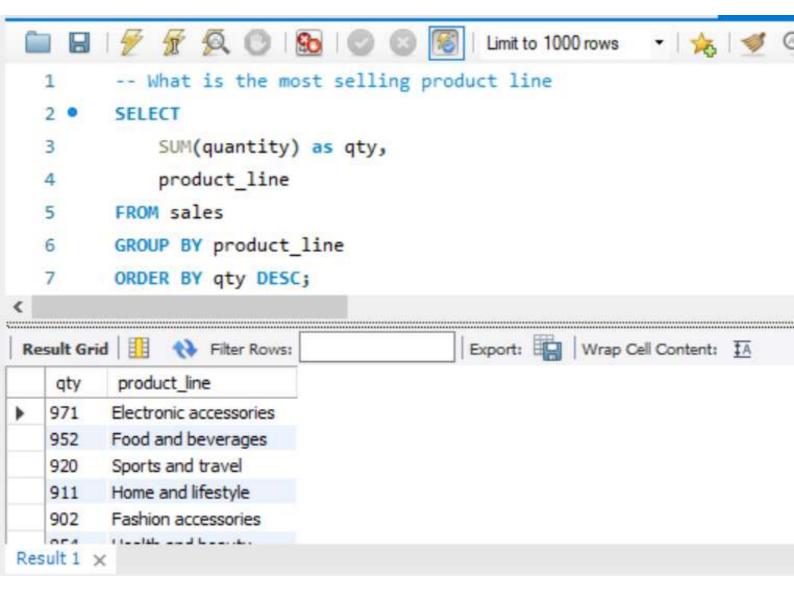


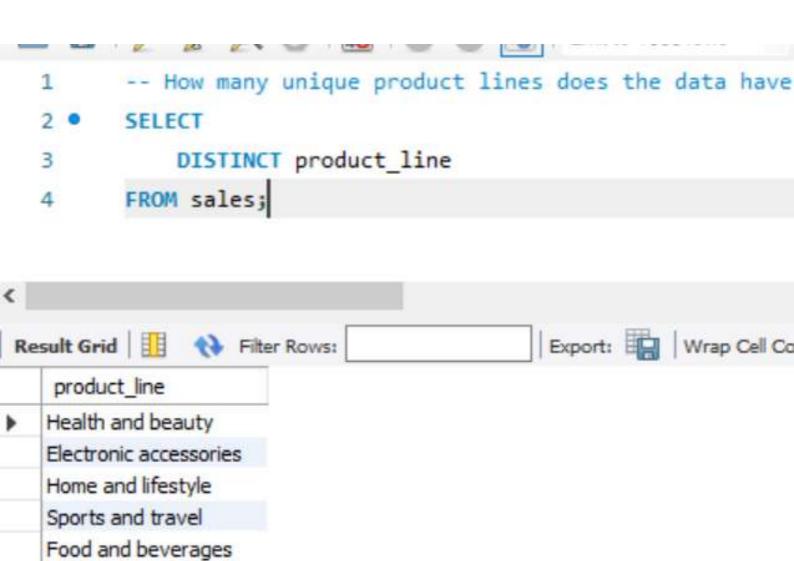




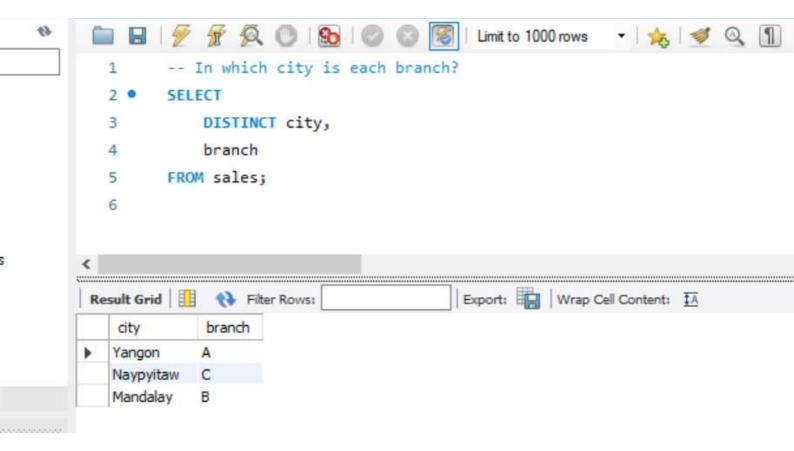


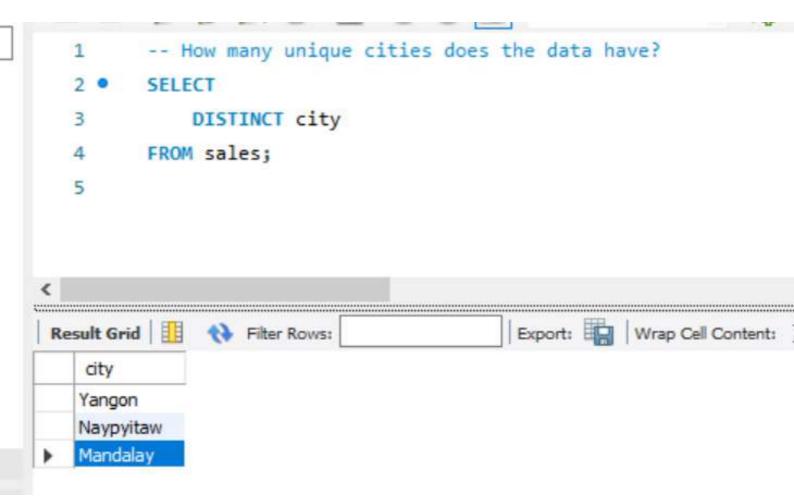


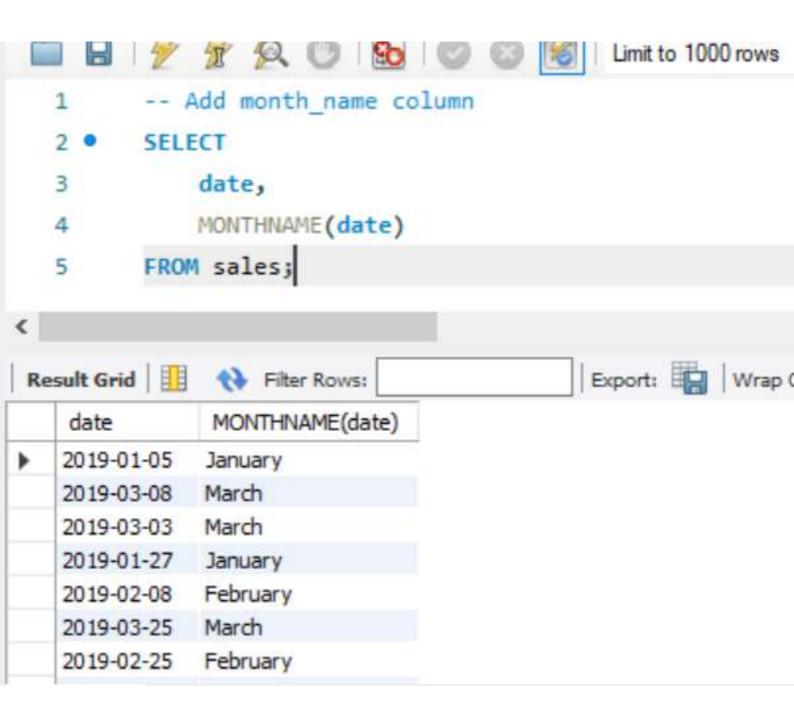




Fashion accessories

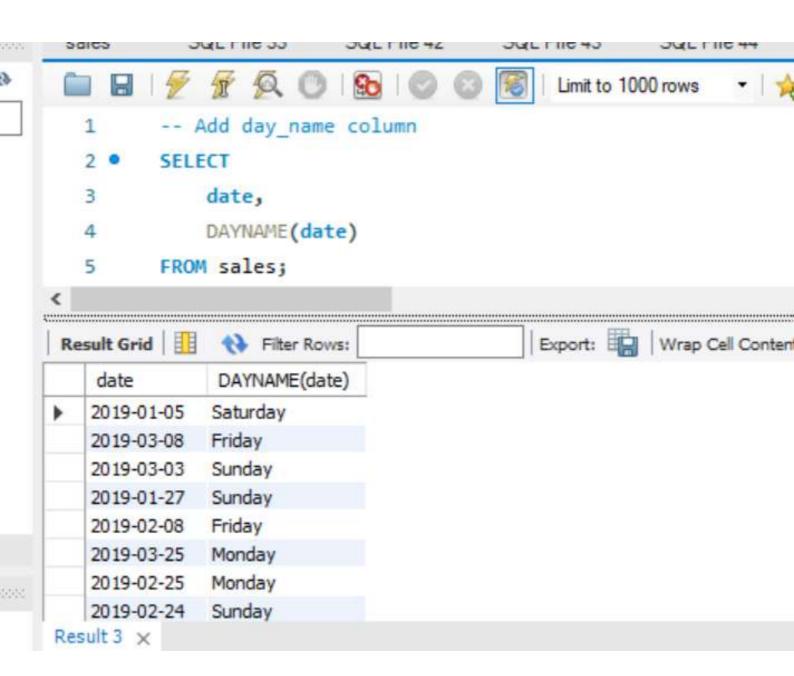


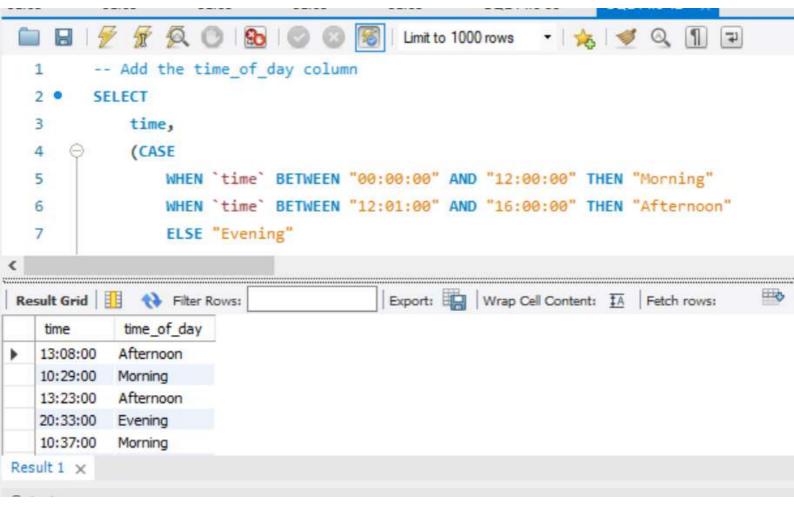




UPDATE sales

SET day_name = DAYNAME(date);





```
sales_data
              sales
                         sales
                                    sales
                                               sales
                                                          sales
                                                                     sales
            1 Q O S
                                          Limit to 1000 rows
       -- Create table
 1
 2 ● ○ CREATE TABLE IF NOT EXISTS sales(
           invoice_id VARCHAR(30) NOT NULL PRIMARY KEY,
 3
           branch VARCHAR(5) NOT NULL,
 4
 5
           city VARCHAR(30) NOT NULL,
           customer type VARCHAR(30) NOT NULL,
 6
 7
           gender VARCHAR(30) NOT NULL,
 8
           product_line VARCHAR(100) NOT NULL,
           unit_price DECIMAL(10,2) NOT NULL,
 9
           quantity INT NOT NULL,
10
           tax_pct FLOAT(6,4) NOT NULL,
11
12
           total DECIMAL(12, 4) NOT NULL,
           date DATETIME NOT NULL,
13
           time TIME NOT NULL,
14
15
           payment VARCHAR(15) NOT NULL,
           cogs DECIMAL(10,2) NOT NULL,
16
17
           gross margin pct FLOAT(11,9),
           gross income DECIMAL(12, 4),
18
           rating FLOAT(2, 1)
19
20
       );
```

