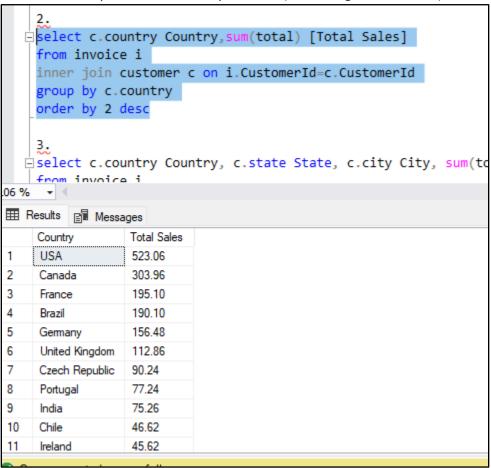
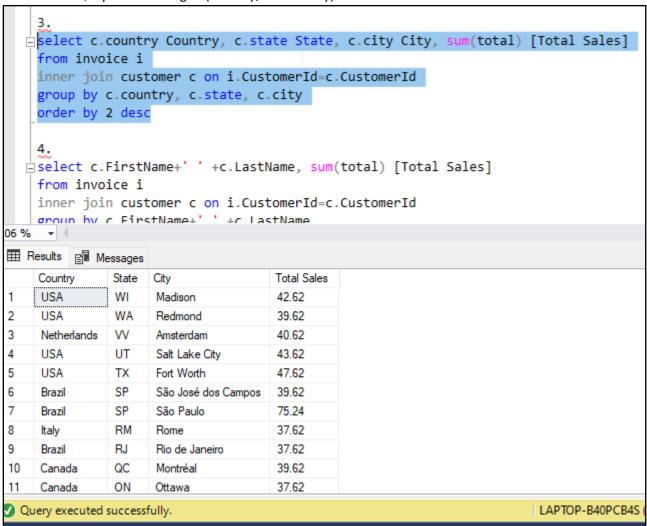
1.Total sales \$

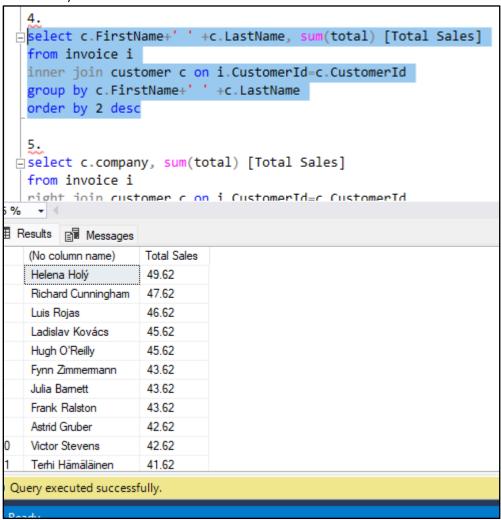
2. Total sales \$ by customer's country – ranked (sorted largest to smallest)



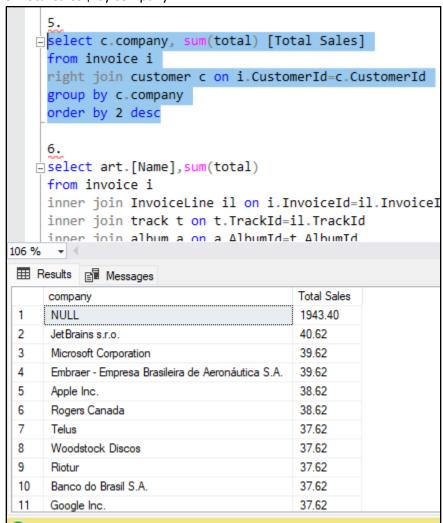
3. Total sales \$ by customer's geo (country, state & city)



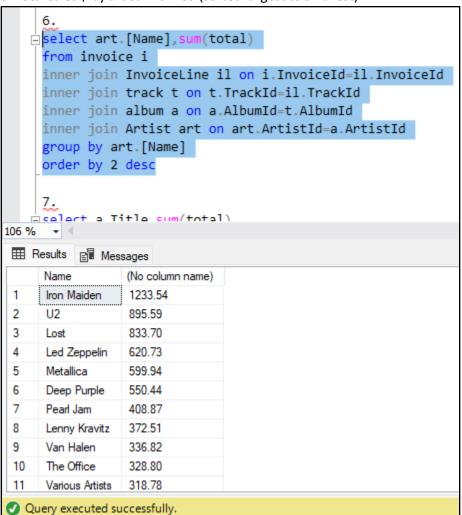
4. Total sales \$ by customer (a person with last name & first name) – ranked (sorted largest to smallest)



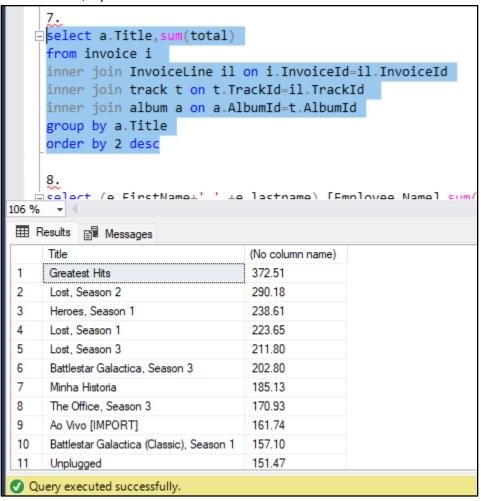
5. Total sales \$ by company



6. Total sales \$ by artist – ranked (sorted largest to smallest)



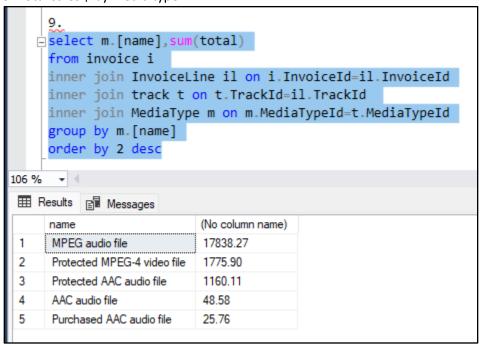
7. Total sales \$ by album



8. Total sales \$ by salesperson (employee)

```
■select (e.FirstName+' ' +e.lastname) [Employee Name], sum(i.total) [Total Sales]
     from invoice i
     inner join customer c on i.CustomerId=c.CustomerId
     inner join Employee e on e.EmployeeId=c.SupportRepId
     group by (e.FirstName+' ' +e.lastname)
     order by 2 desc
     9.
   iselect m.[name], sum(total)
    from invoice i
106 % ▼ <
Results Resages
     Employee Name
                  Total Sales
1
     Jane Peacock
                  833.04
2
     Margaret Park
                  775.40
3
     Steve Johnson
                  720.16
```

9. Total sales \$ by media type



10. Total sales \$ by genre

