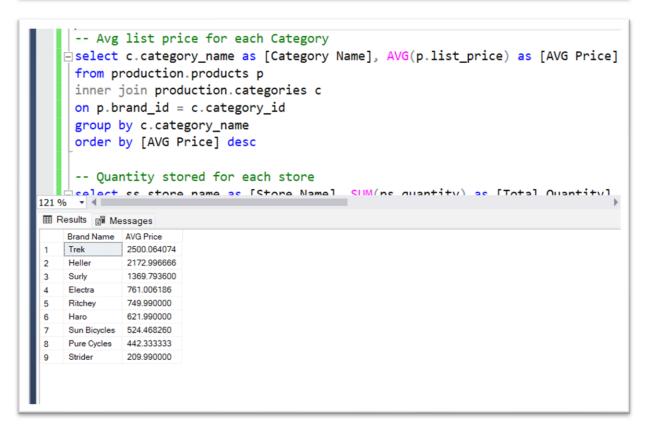
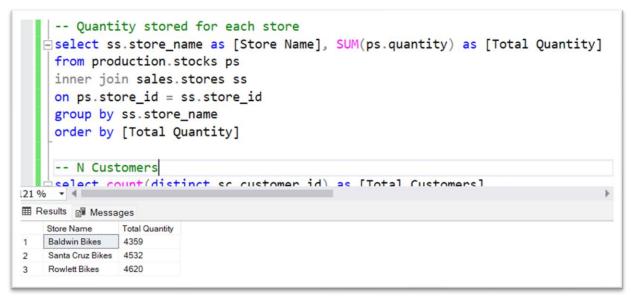
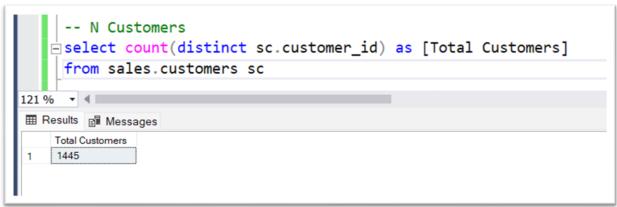
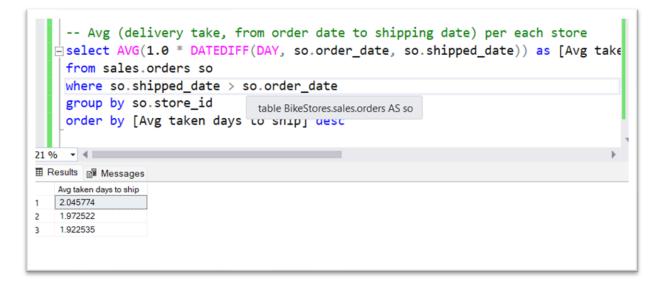


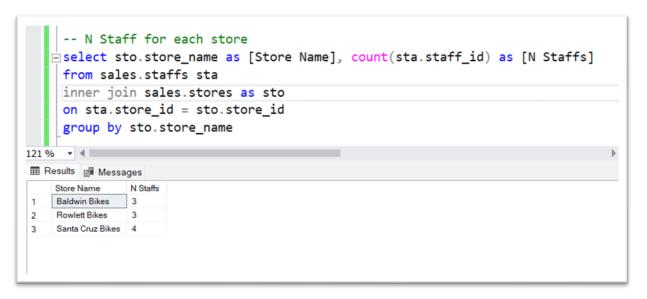
```
-- Avg list price for each Brand
    select b.brand_name as [Brand Name], AVG(p.list_price) as [AVG Price]
     from production.products p
     inner join production.brands b
     on p.brand_id = b.brand_id
     group by b.brand_name
     order by [AVG Price] desc
121% - Avg list price for each Category
Results Messages
    Brand Name AVG Price
   Trek 2500.064074
         2172.996666
   Heller
    Surly
             1369.793600
3
         761.006186
   Electra
          749.990000
   Ritchey /49.500
621.990000
5
6
   Sun Bicycles 524.468260
   Pure Cycles 442.333333
             209.990000
```

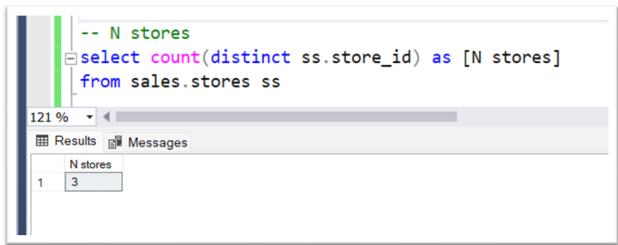














```
-- Total Sales per each staff
    select
        ss.first_name + ' ' + ss.last_name as [Staff Name],
        SUM(soi.quantity * soi.list_price * (1.0 - soi.discount)) as [Total Sales after discount]
    from sales.order_items soi
    inner join sales.orders so
    on so.order_id = soi.order_id
    inner join sales.staffs ss
    on ss.store_id = so.store_id
    group by ss.first_name + ' ' + ss.last_name
    order by [Total Sales after discount] desc
75 % - 4
Staff Name
                         Total Sales after discount
      Marcelene Boyer
                         5215751.2775
 2
      Venita Daniel
                         5215751.2775
      Jannette David
                         5215751.2775
 3
      Fabiola Jackson
                         1605823.0365
 4
 5
      Genna Serrano
                         1605823.0365
 6
      Mireya Copeland
                         1605823.0365
                         1605823.0365
 7
      Virgie Wiggins
 8
      Kali Vargas
                         867542.2436
 9
      Bernardine Houston 867542.2436
      Layla Terrell
                         867542.2436
 10
```

