```
-- Task # 1
-- Write a query to return shipper performance
-- This will tell us how much we're using each shipper
-- Tables involved: StoreSample database. Shippers, Orders, and OrderDetails tables
-- No Discount for TotalCostShipped
-- Desired output:
SELECT Sales.Shippers.companyname AS CompanyName, sum(freight) AS TotalFreight,
sum(unitprice * qty) AS TotalCostShipped, sum(qty) AS TotalItemsShipped
FROM Sales.Orders
INNER JOIN Sales. Shippers ON
Sales.Orders.shipperid = Sales.Shippers.shipperid
INNER JOIN Sales.OrderDetails ON
Sales.Orders.orderid = Sales.OrderDetails.orderid
GROUP BY Sales.Shippers.companyname Order By Sales.Shippers.companyname ASC
SELECT Sales.Shippers.companyname AS CompanyName, sum(freight) AS TotalFreight, sum(unitprice * qty) AS TotalCostShipped, sum(qty) AS TotalItemsShipped
FROM Sales.Orders
INNER JOIN Sales. Shippers ON
Sales.Orders.shipperid = Sales.Shippers.shipperid
INNER JOIN Sales.OrderDetails ON
Sales.Orders.orderid = Sales.OrderDetails.orderid
GROUP BY Sales. Shippers.companyname Order By Sales. Shippers.companyname ASC
```

TotalItemsShipped

19945

15919

15453

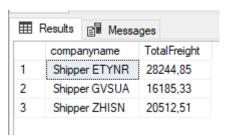
Aquí se me presenta una pequeña dificultad al momento de calcular el TotalFreight, hice varios intentos en formas sencillas y no encontré solución, quizás con otros métodos su solución sería mas fácil pero no quise complicar el ejercicio ni molestar al encargado por la hora para hacer la pregunta, pero en esa caso solo seria ahí.

TotalCostShipped

572724,58

373983.19

407750.82



CompanyName

Shipper ETYNR

Shipper GVSUA

Shipper ZHISN

1

2

3

La solución solo consultando Orders y Shippers es sencilla.

TotalFreight

91569,81

52291.15

63445.14

```
SELECT Sales.Shippers.companyname,sum(freight) AS TotalFreight
FROM Sales.Orders
INNER JOIN Sales.Shippers ON
Sales.Orders.shipperid = Sales.Shippers.shipperid
GROUP BY companyname
```