

Product Category

All

Product Name

All

Year

All

City

All

Month

All

Total Sale By Employee

Total Qty Order

23K

Avg Sale

\$663

Total Order

1K

Avg Discounts

5.6%

Least Sale

Steven Buchanan

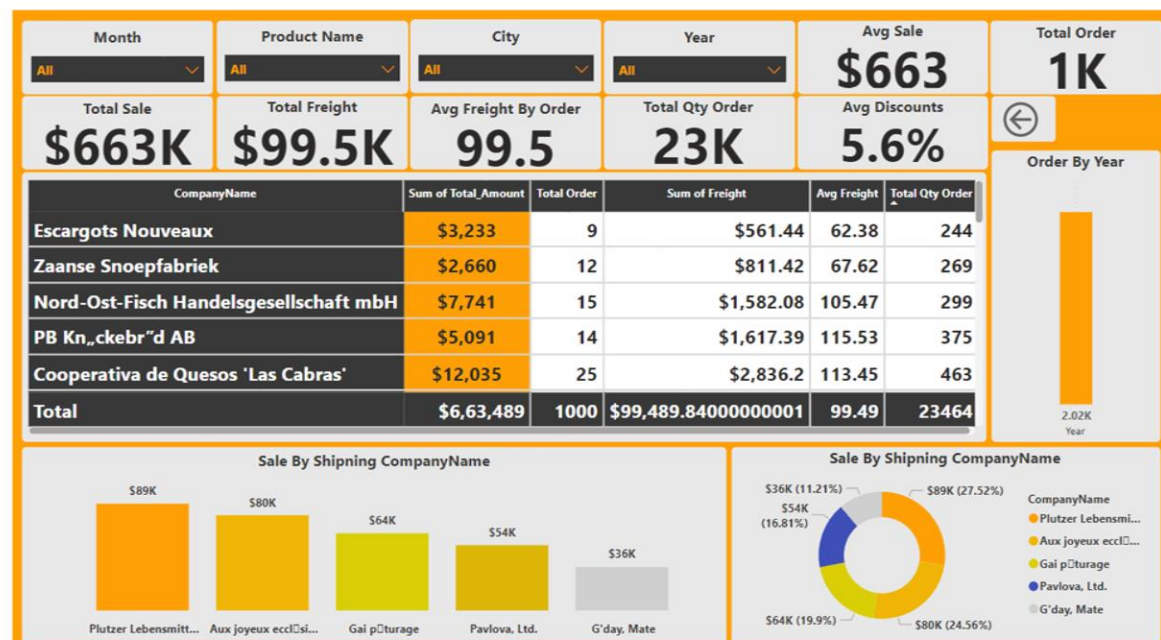
Most Sale

Margaret Peacock

At \$2,32,890.85, Margaret Peacock had the highest Total Sale and was 83.58% higher than Laura Callahan, which had the lowest Total Sale at \$1,26,862.28. Margaret Peacock accounted for 25.28% of Total Sale. Across all 5 employeeName, Total Sale ranged from \$1,26,862.28 to \$2,32,890.85.

Total Sale By Title

FirstName	Total Qty Order	Total Order	Avg Unit Prices	Avg Sale
Robert	2030	69	\$27	\$870.46
Anne	1468	62	\$34	\$834.49
Andrew	2858	126	\$32	\$806.41
Janet	4051	161	\$31	\$737.68
Steven	1229	51	\$23	\$598.27
Total	23464	1000	\$28	\$663.49



Deep Analysis



1.EVALUATE

```
GROUPBY(SELECTCOLUMNS( FILTER(CROSSJOIN(Orders, Customers),Customers[CustomerID] = Orders[CustomerID]
&& Customers[ContactName] = "Hanna Moos"),"Order ID", Orders[OrderID],"Customer Name",
Customers[ContactName]),[Order ID],[Customer Name])
```

2.EVALUATE

```
DISTINCT(SELECTCOLUMNS(FILTER(CROSSJOIN(Orders,Products),Products[ProductID] == Orders[ProductID] &&
Orders[OrderID]<=11011),"Product Name", Products[ProductName]))
```

3.DEFINE

```
MEASURE Orders[TOTAL AMOUNT] =CALCULATE(SUMX(Orders,Orders[Quantity] *
Orders[UnitPrice]),Orders[OrderID]>=11011)
```

4.EVALUATE

```
SELECTCOLUMNS(FILTER(CROSSJOIN(Orders,Customers,Employees),Orders[OrderDate]>DATE(2021,11,27) &&
Orders[OrderDate]<DATE(2028,04,5) && Orders[CustomerID]=Customers[CustomerID] &&
Orders[EmployeeID]=Employees[EmployeeID]),"Order ID",Orders[OrderID],"Customer
Name",Customers[ContactName],"Employee Name",Employees[FirstName])
```