

DAX formula

quick total Profit =

`SUM('Orders'[Selling Price]) - SUM('Orders'[Product Cost])`

sum of orders = `SUM(Orders[Quantity])`

total orders = `COUNT(Orders[Order ID])`

total orders 2 = `DISTINCTCOUNT(Orders[Order ID])`

total orders 3 = `COUNTROWS(Orders)`

total profit = `SUM(Orders[Selling Price])-SUM(Orders[Product Cost])`

total Profit 2 =

`(SUM(Orders[Selling Price]) - SUM(Orders[Product Cost]))* SUM(Orders[Quantity])`

Add column in customers table

order day = `WEEKDAY(Customers[Order Date],2)`

Add column in orders table

order category = `IF(Orders[Quantity]<30,"small order", "big order")`