













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])