Joined two customer data with U

Customer Orders-
East.xlsx
Query= 'Sheet15'

#2

#1

Customer Orders-
West.xlsx
Query= 'Sheet1$'

Removing Du

Here we found unique
500 items

Adding Regions

Regions.csv

We used the Find and Replace
tool to do a Vlookup function
inorder to get the Region Codes

Converting to Date and extracti

Convert Order
Date From:
Month dd, yyyy

Convert DOW
(Day of Week) To:
Custom

Regional Order Counts as

Data Camp Case
Study.csv

Convert
OrderDate To:
Custom

Order Details.xlsx
Query= 'Order
Details$'

Sale Price -
Descending

B62055 had the
highest sale Price

IsNull
([Quantity])

Removed all
NULL values in
the Quantity
Column with Filter
Tool

Broke the category
into subcategories

Removed the
white spaces in
between the
Categories

changed meta
data

Profit = ([Sale
Price]-[Cost per
Item])*[Quantity]
Profitability = IF
[Profit]>2...

Created if then
statements as per
Profitability

Joined the
Customer Data
and Order details
as we customized

DataCampCaseSt
udy.yxdb

Datacamp
CaseStudy.csv

Top 25 Profitable Orders

Sum_Profit -
Descending

First 25 rows

Category & Region wise Profit Analy