ASSIGNMENT- 3
Data Analytics with Tableau

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DATASET: [📗**Sample - Superstore.xls**](#)

- Define at least two sets based on specific criteria from the dataset

  (ex: high-value customers , top-performance products)

- Experiment with combining sets using UNION, INTERSECTION, and MINUS operations

- Create 2 calculation field using any aggregate function

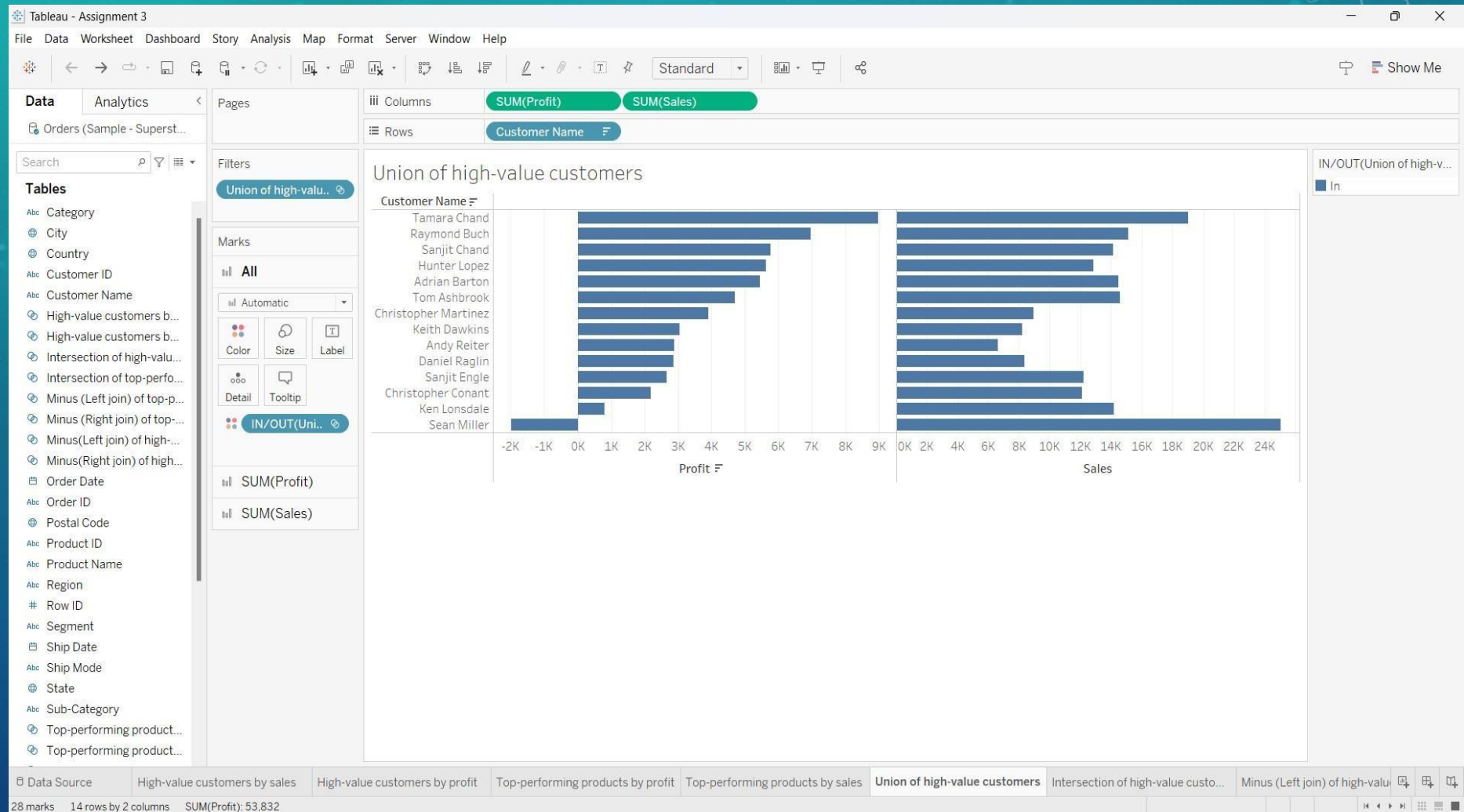- Create any 3 visualization using quick table calculations
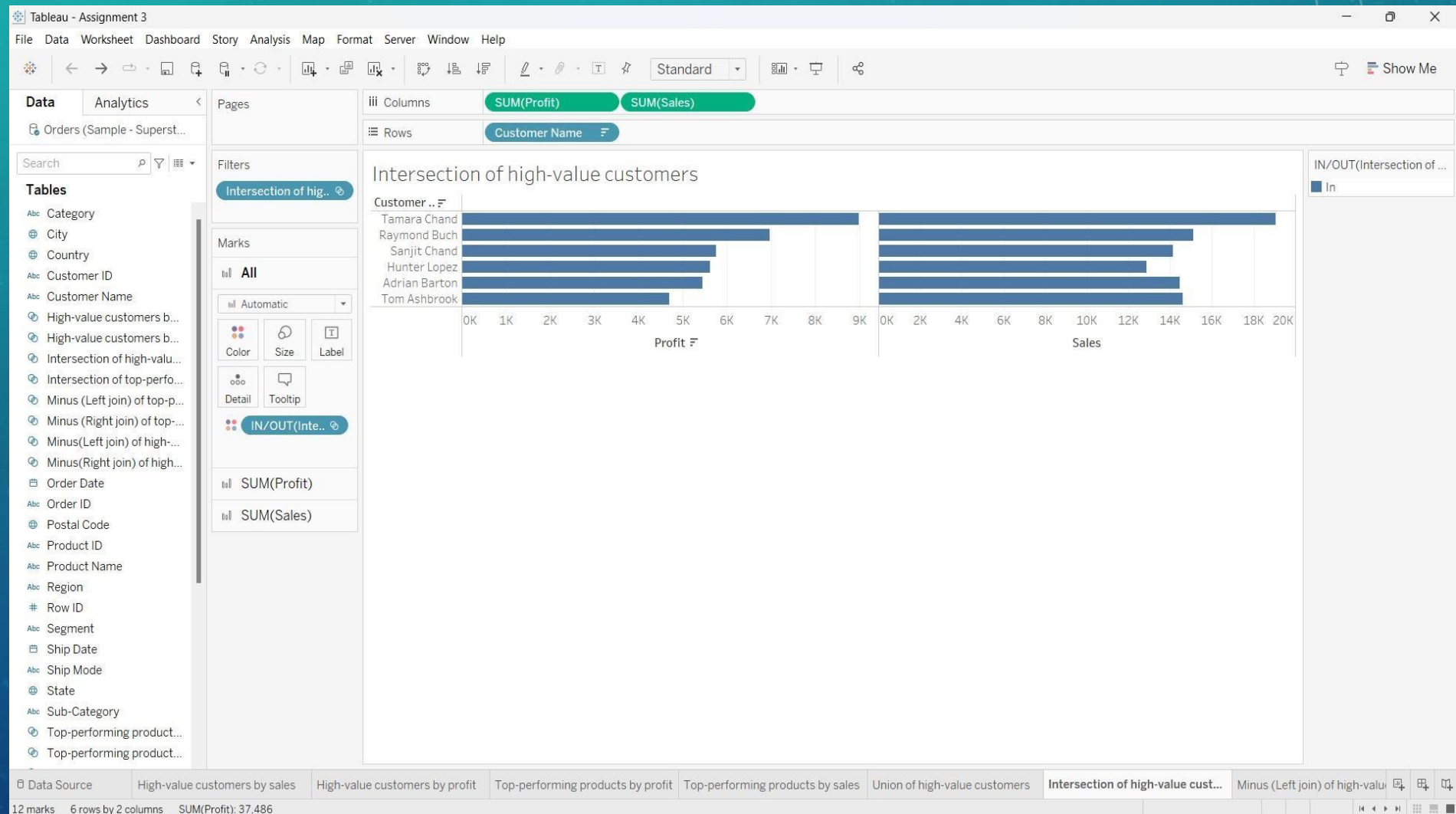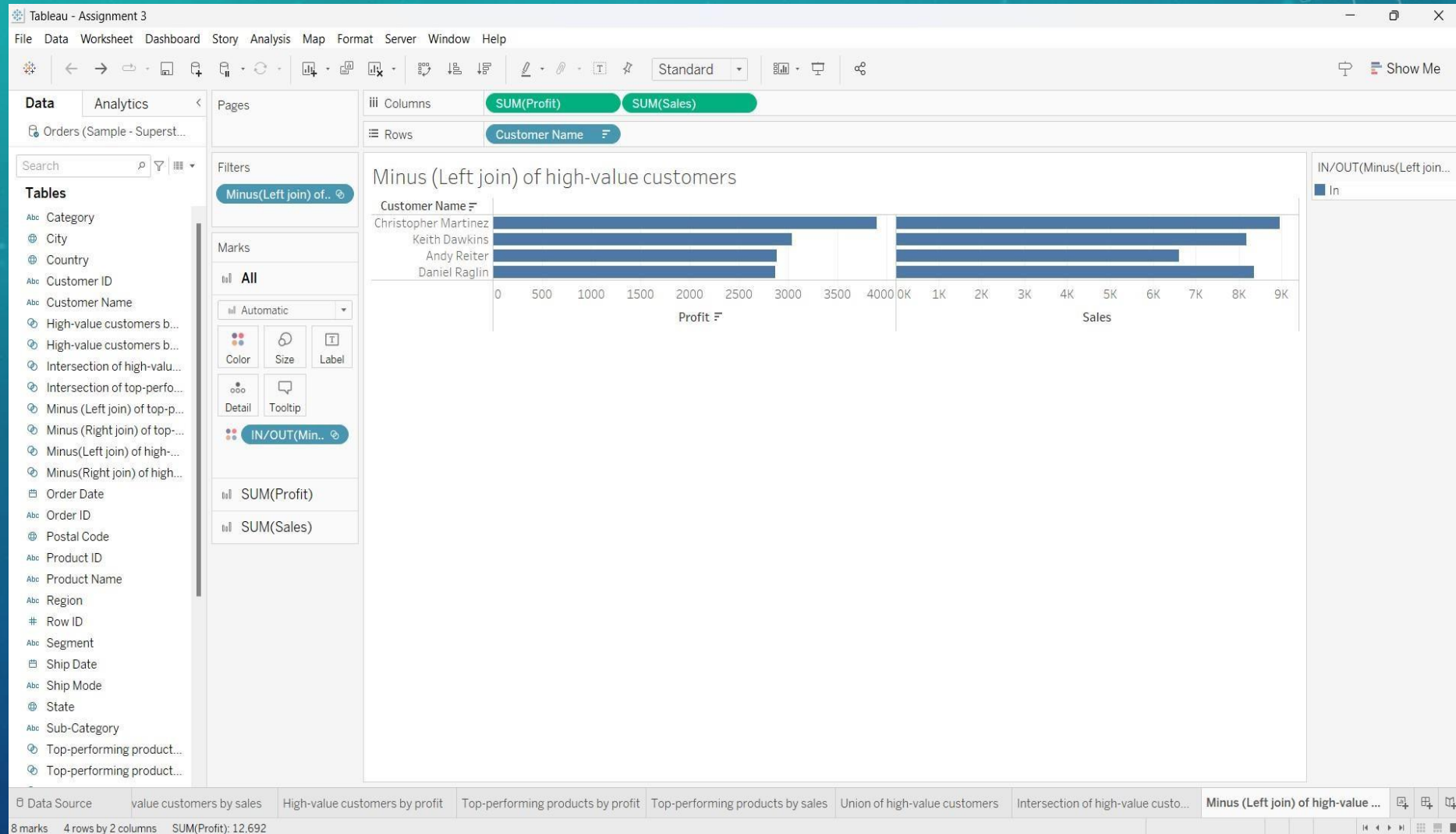
High-value customers by sales
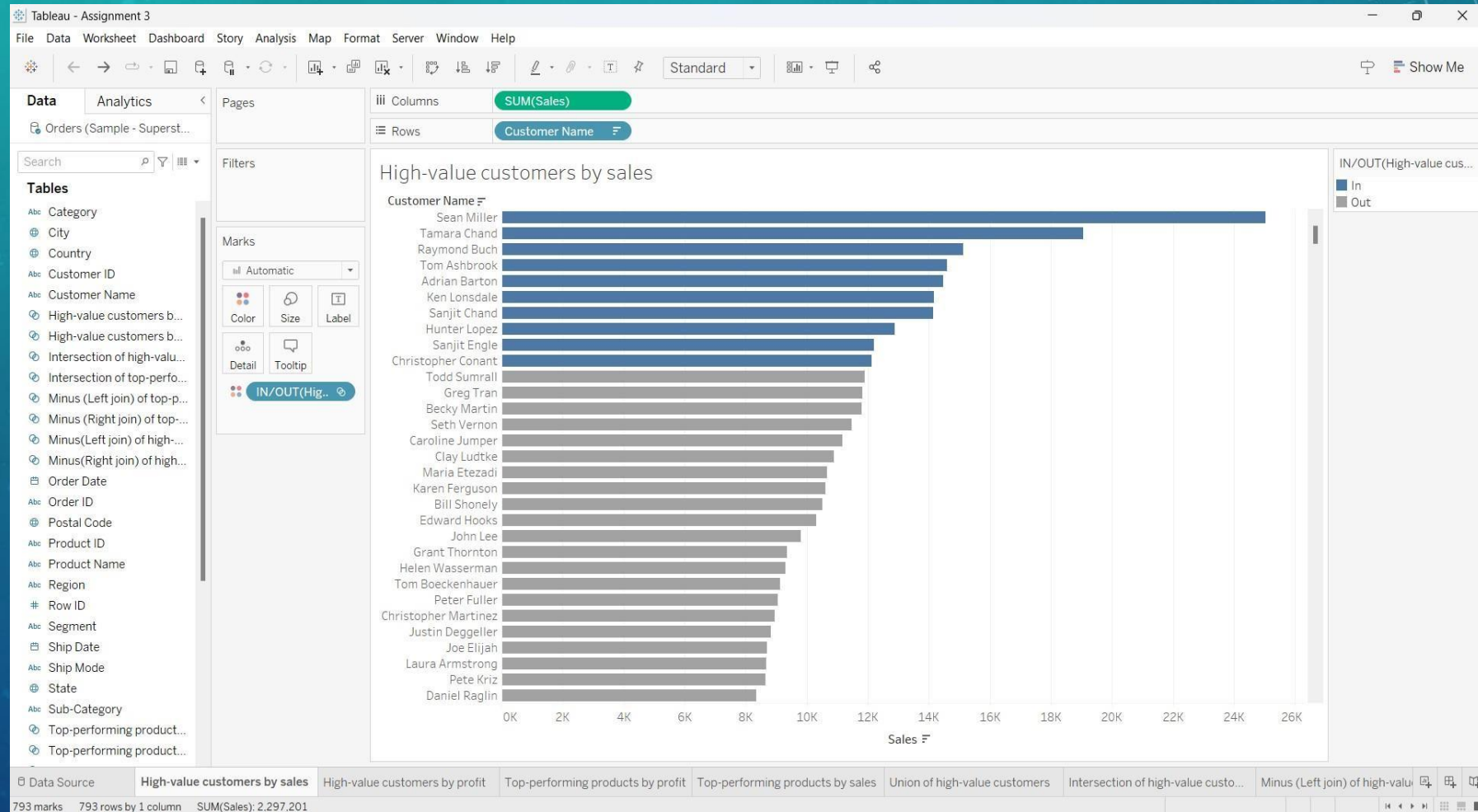
High-value by profits
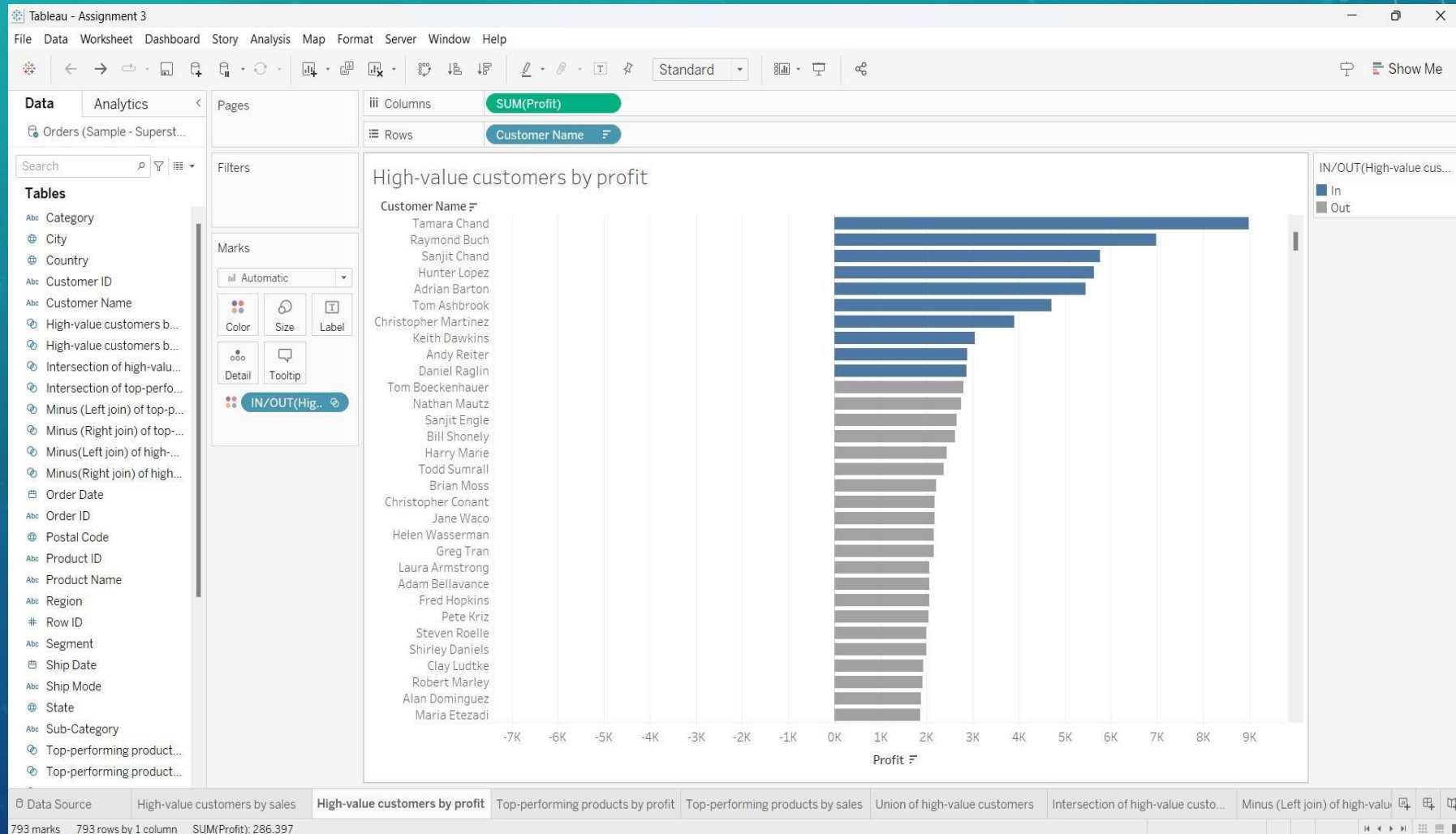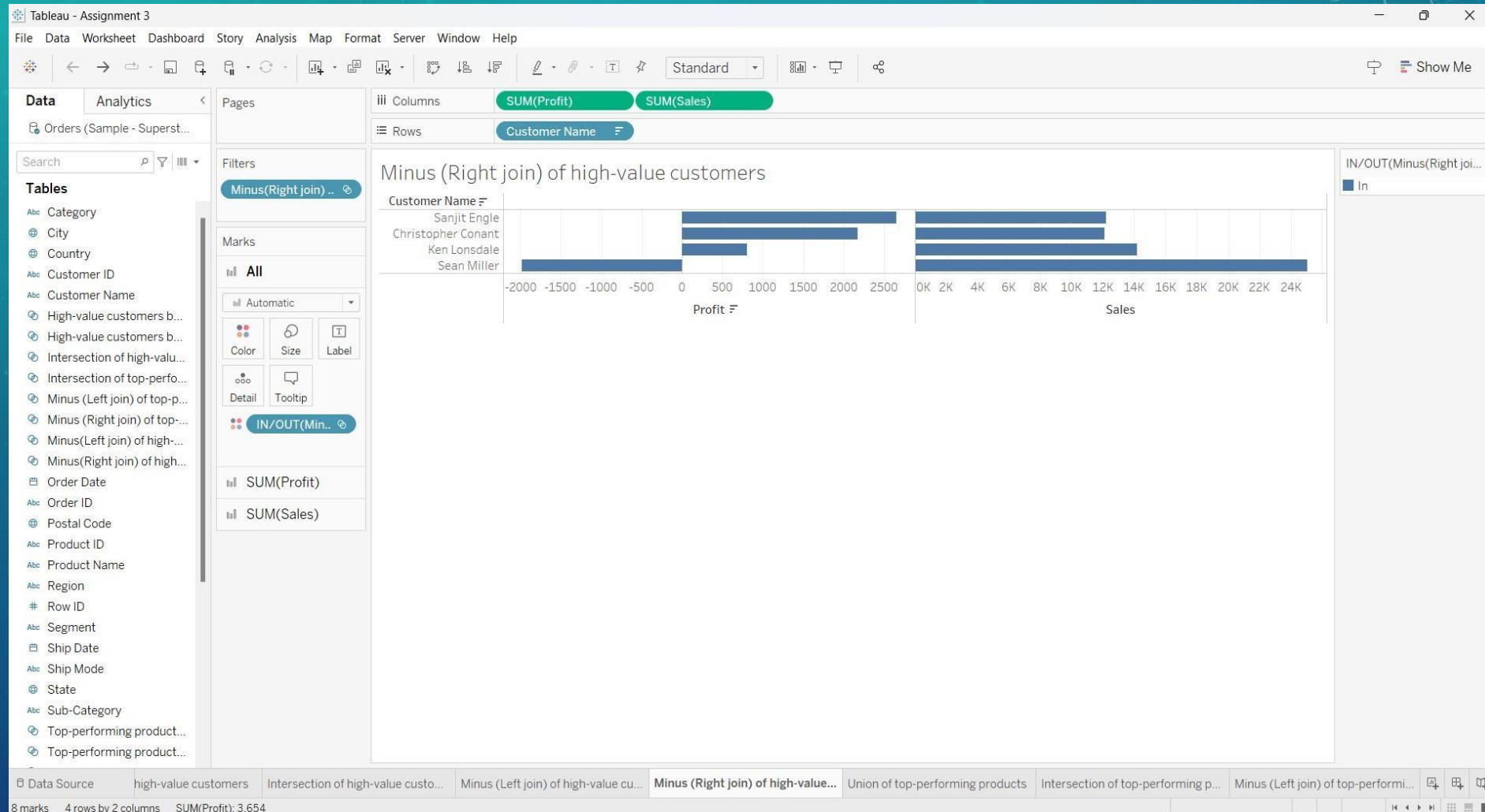
Union of high-value customers
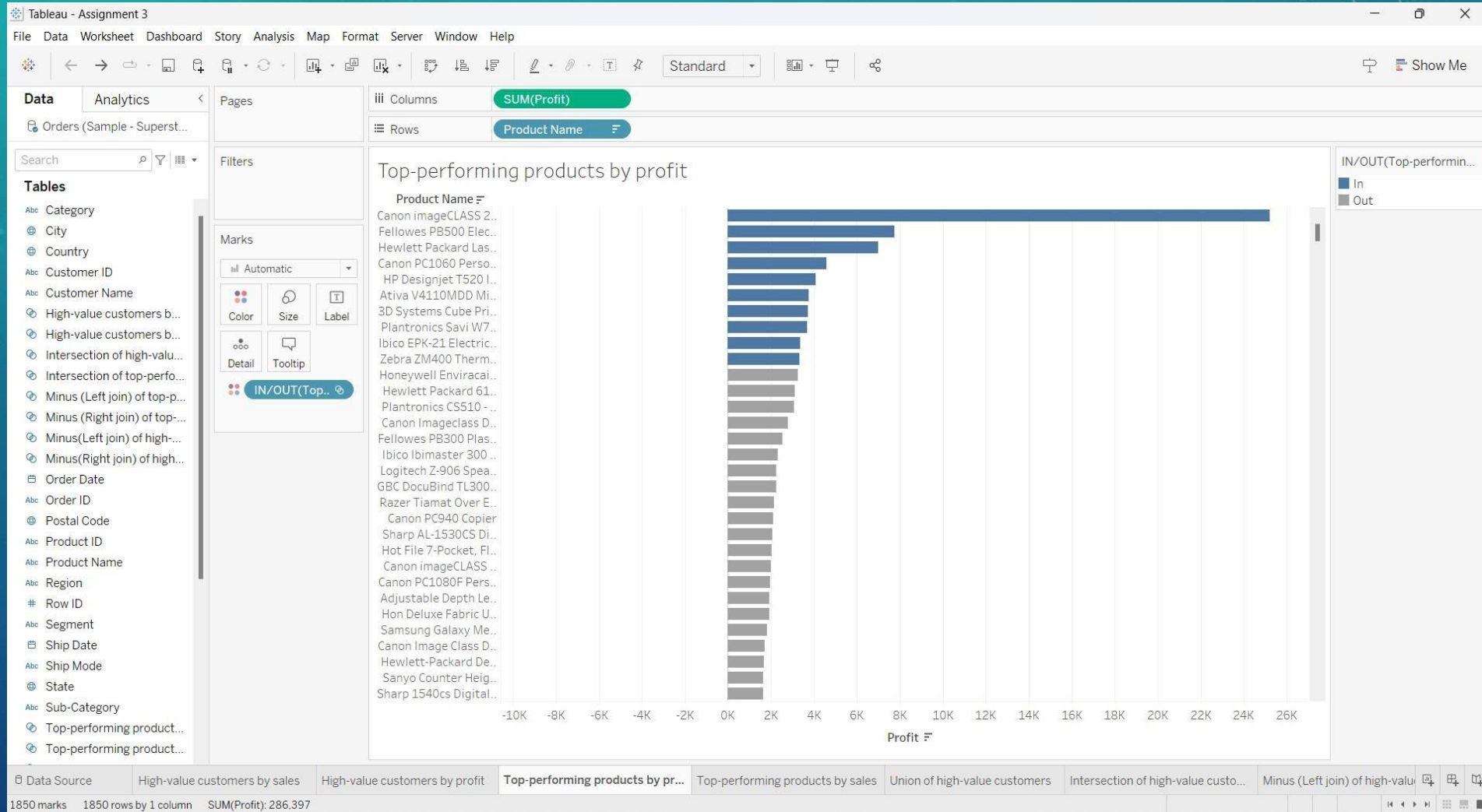
Intersection of High-Value Customers

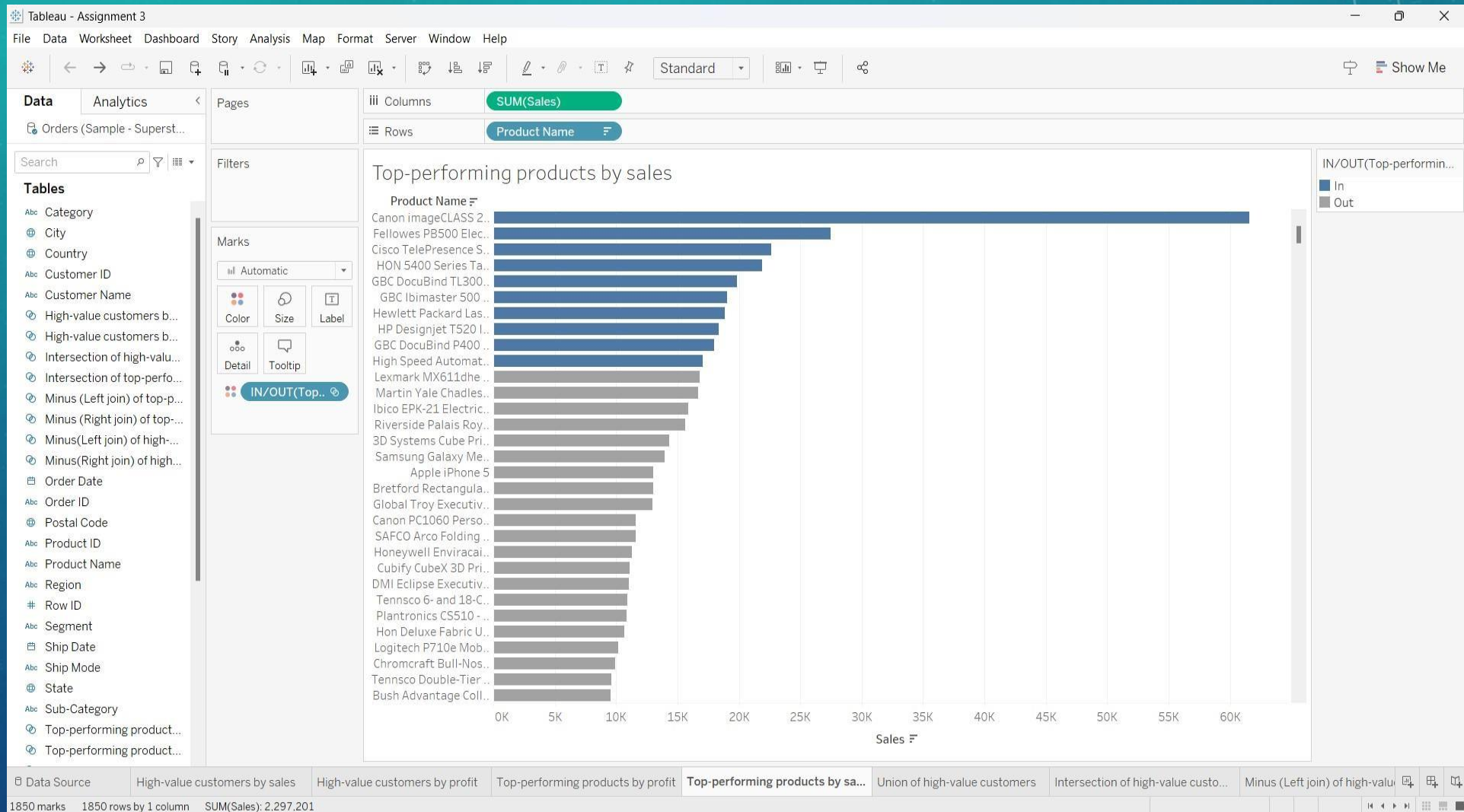# Minus(left-join) of High-value Customer

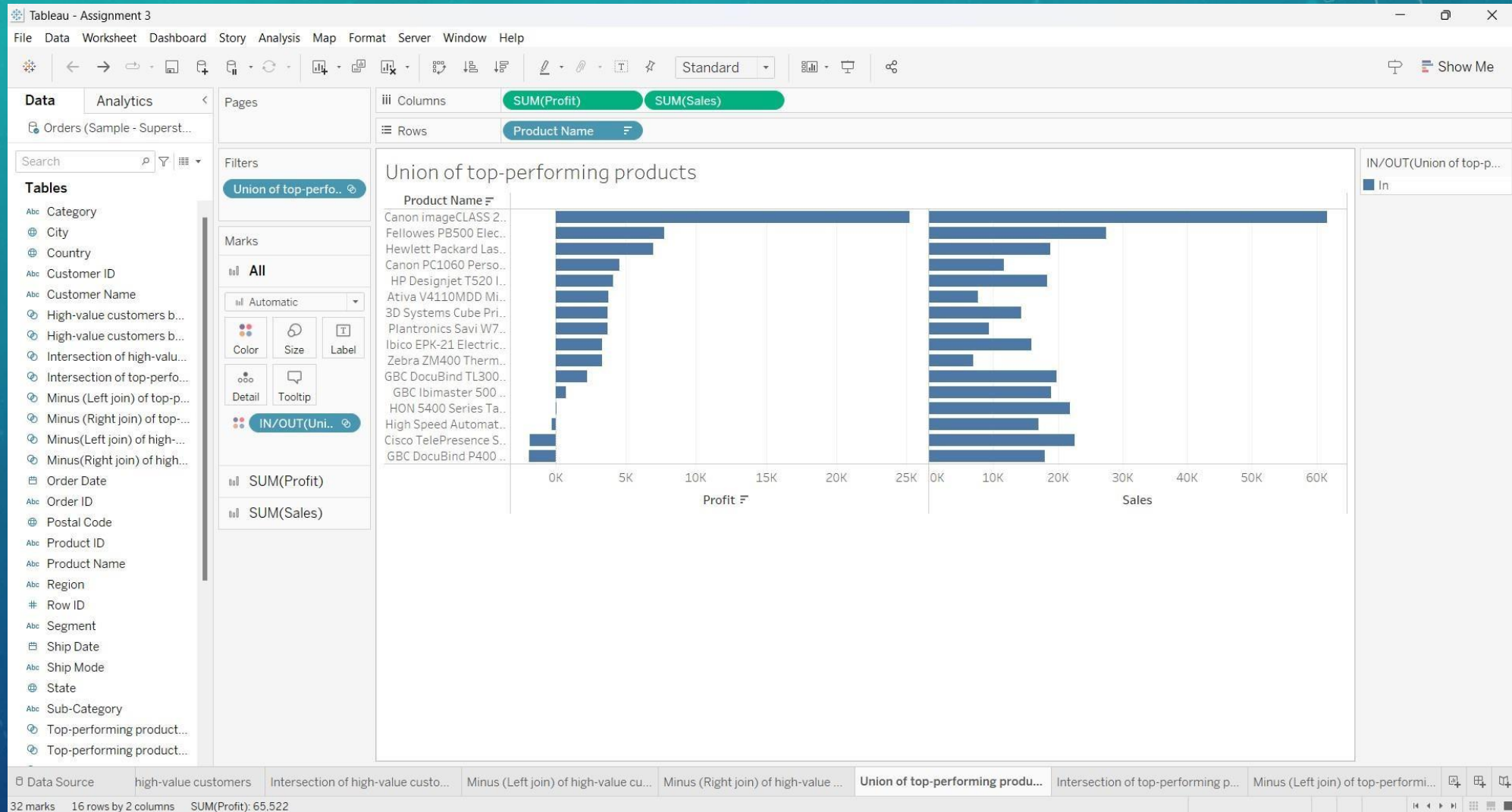# Minus(right join) of High-Value Customers
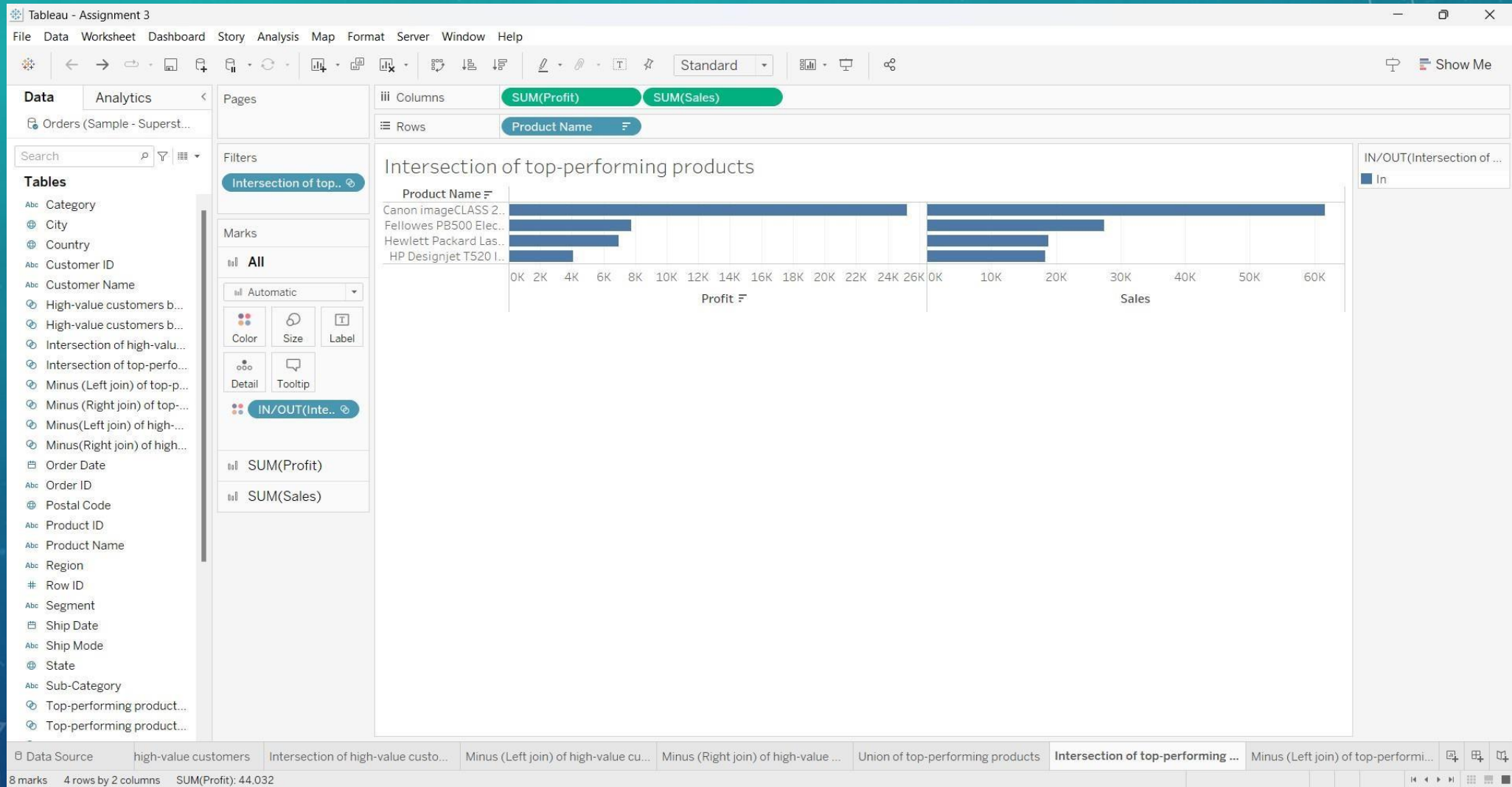
Top-Performing products by profit
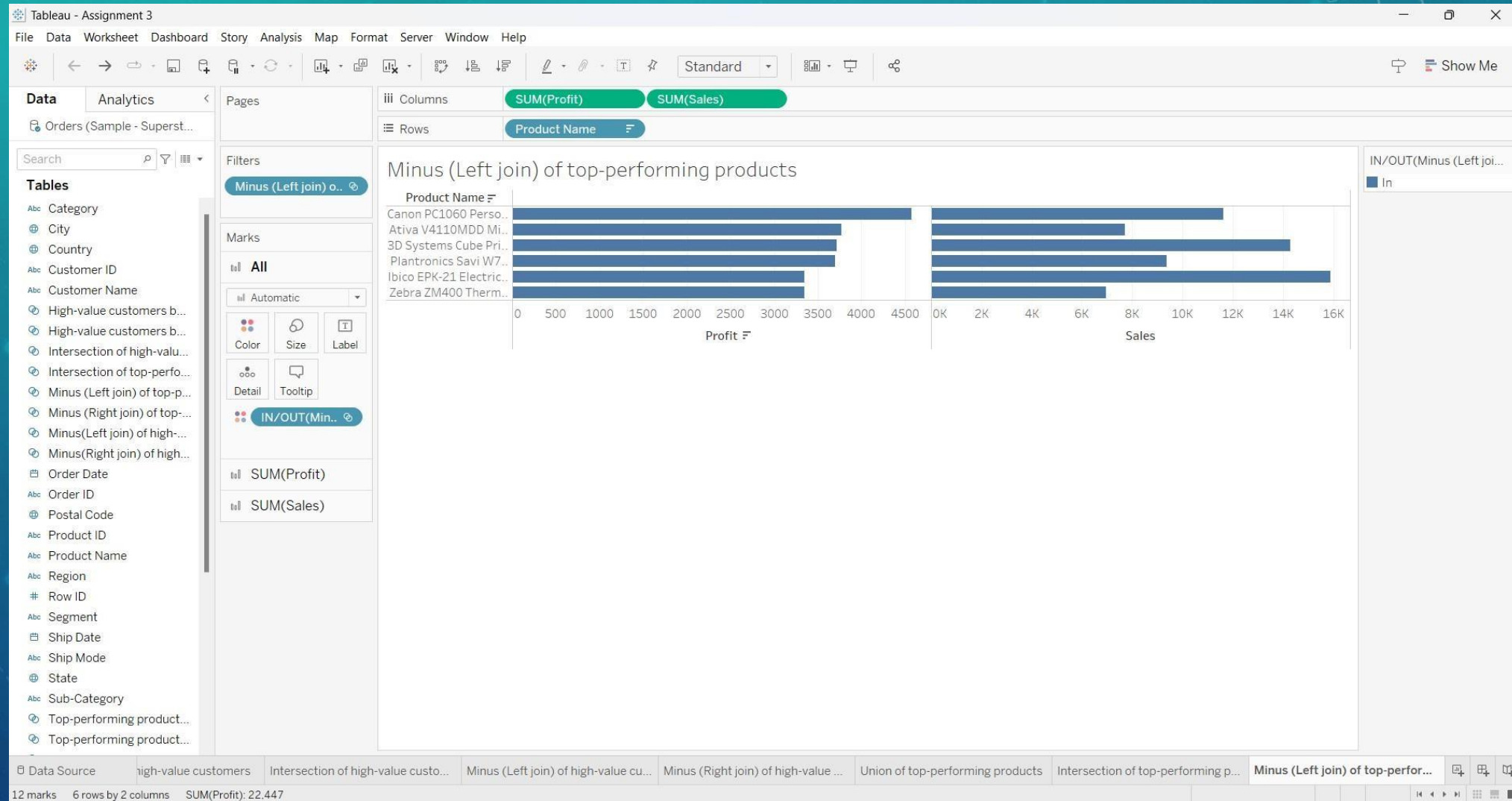
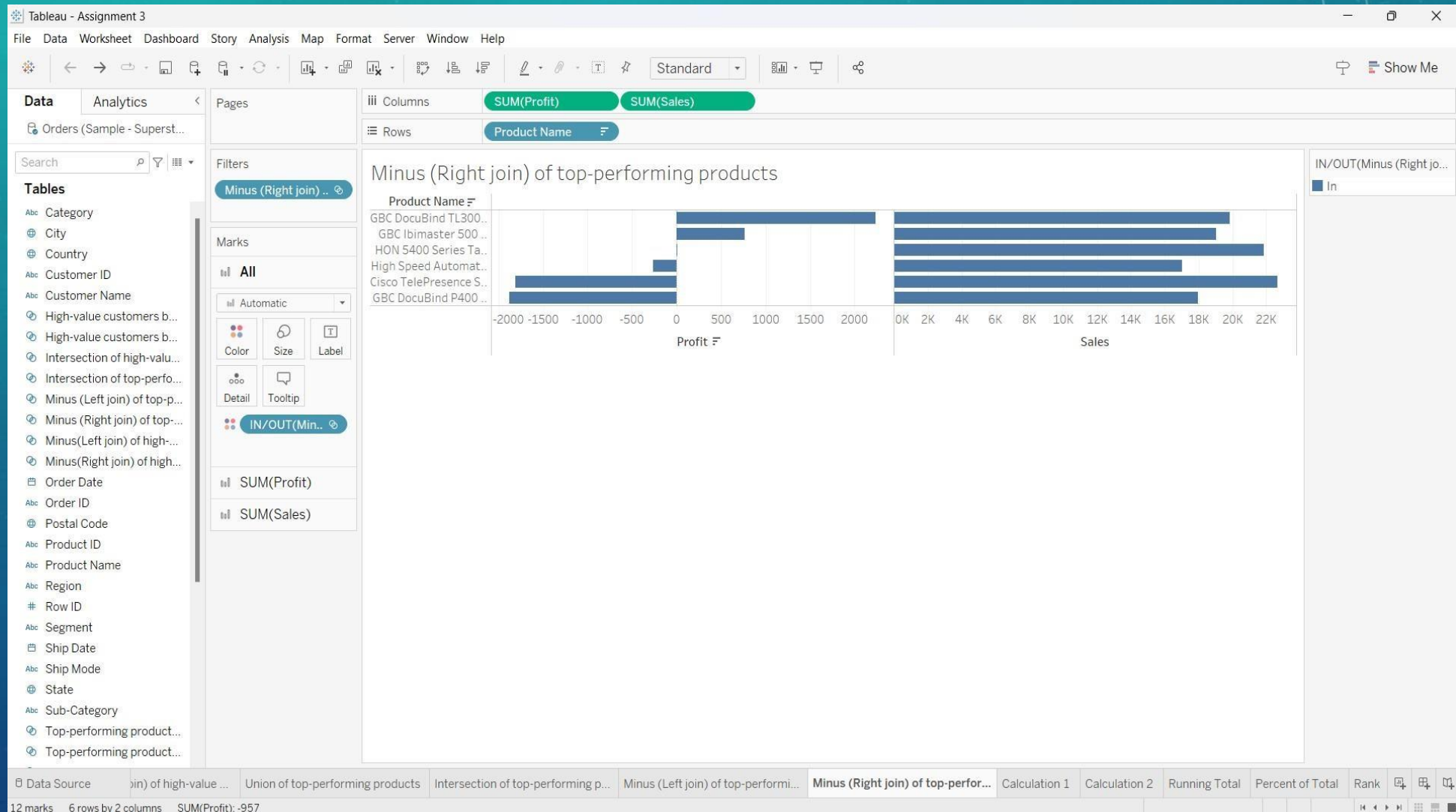# Top performing products by sales

Union of top performing products

Intersection of top-performing products

Minus(left-join) of top-performing products
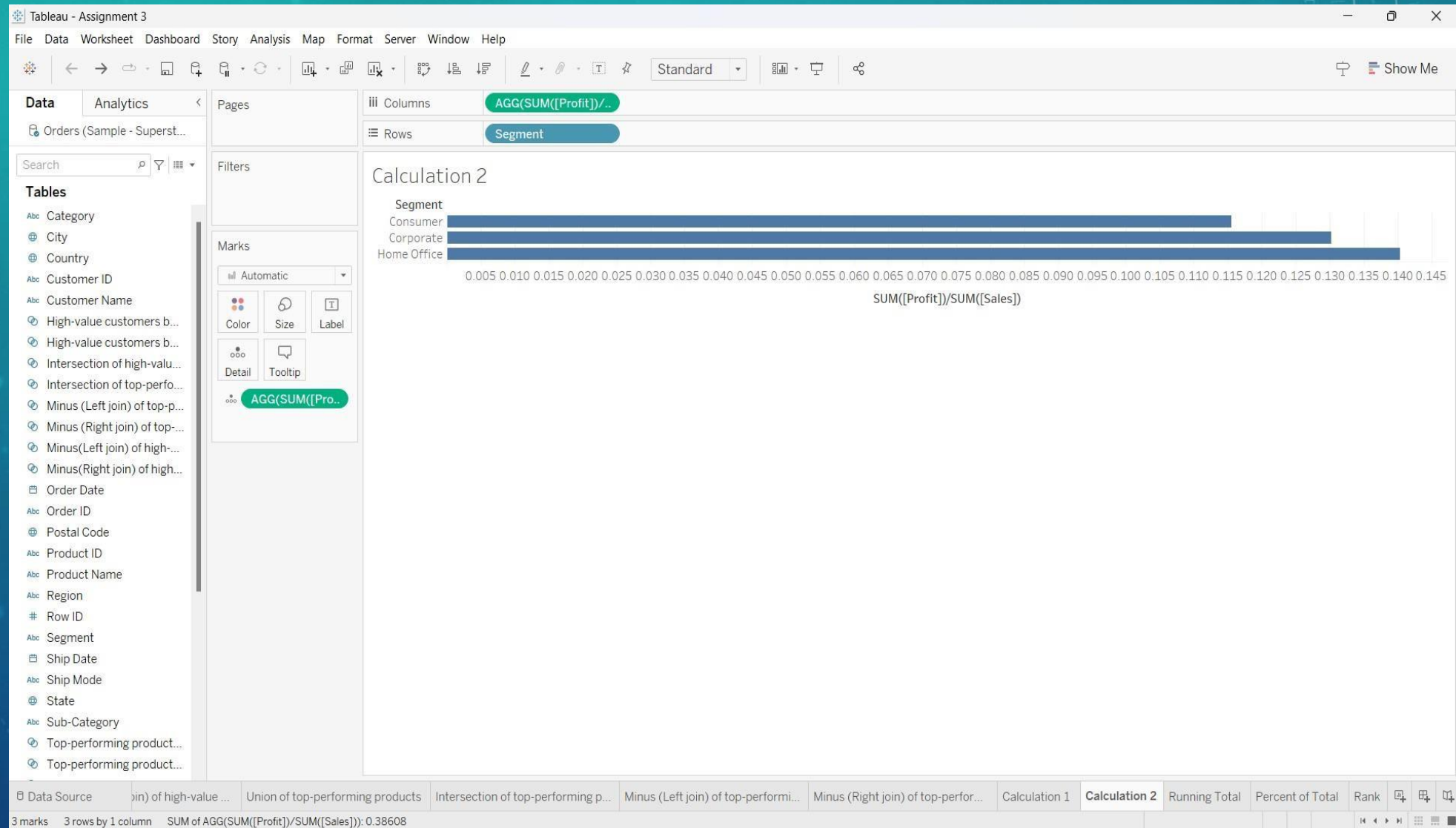
Minus(right-join) of top performing products

Calculation 1
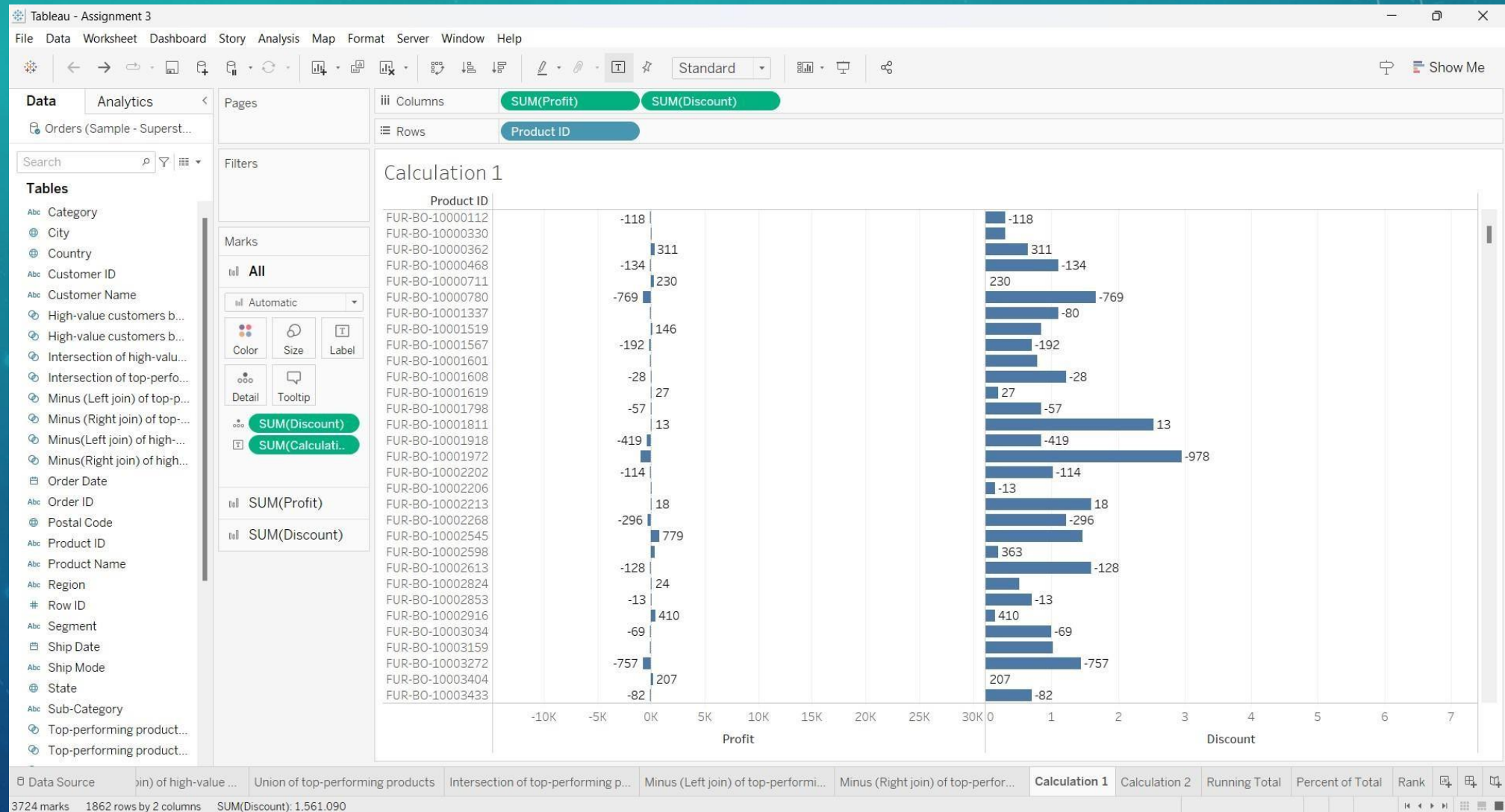
Calculation 2

Running Total

Percent of Total

Rank