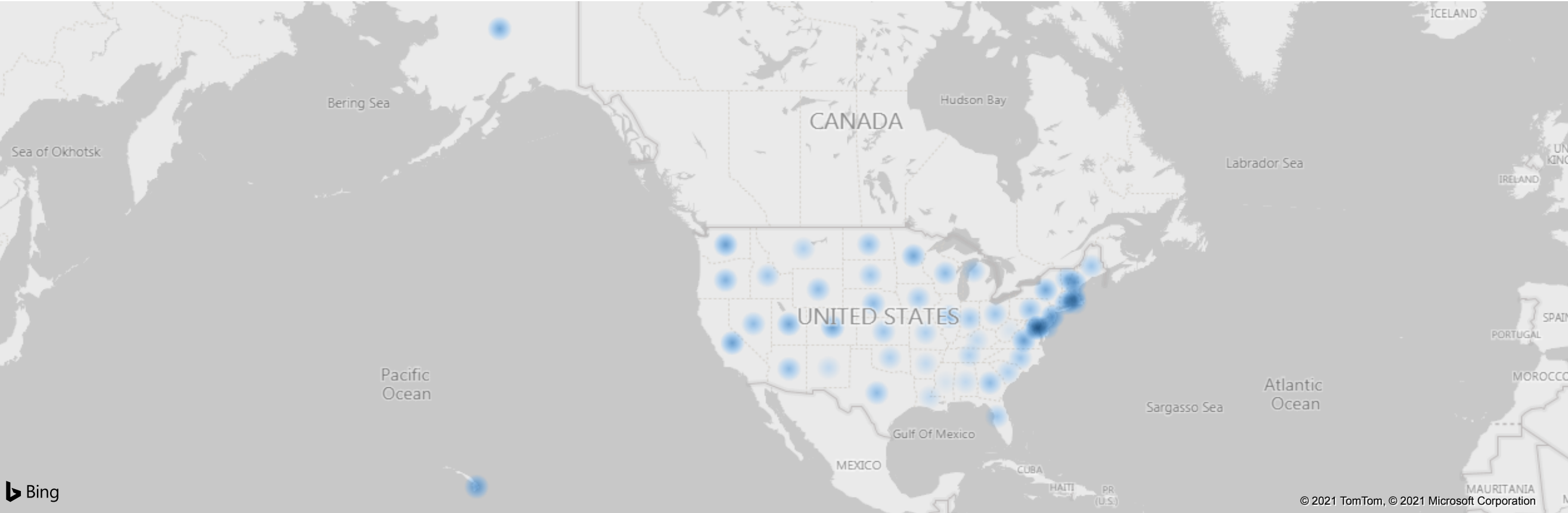
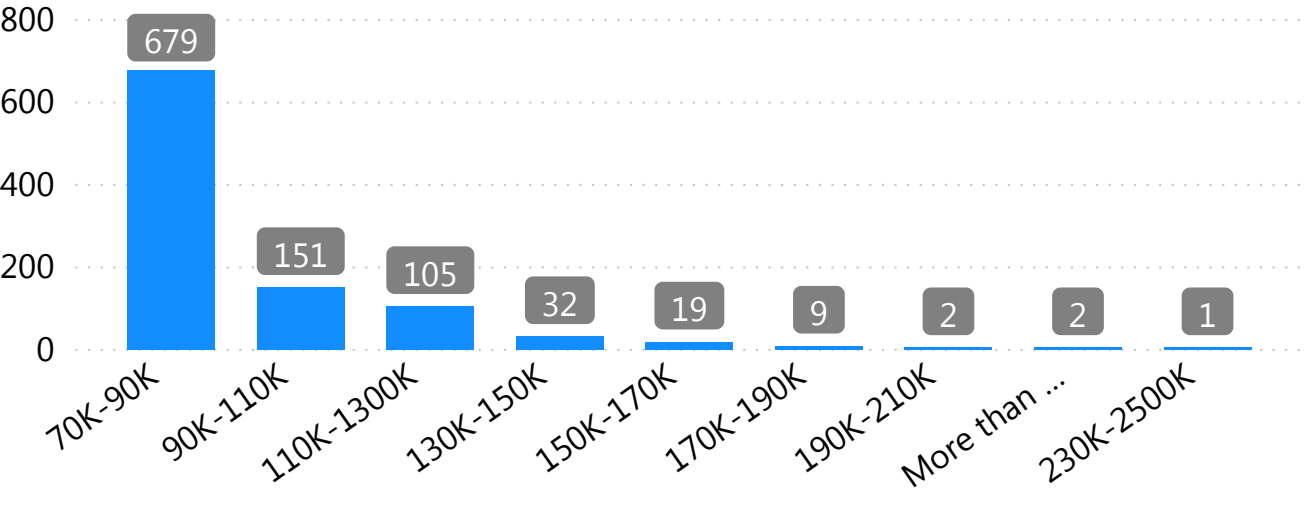


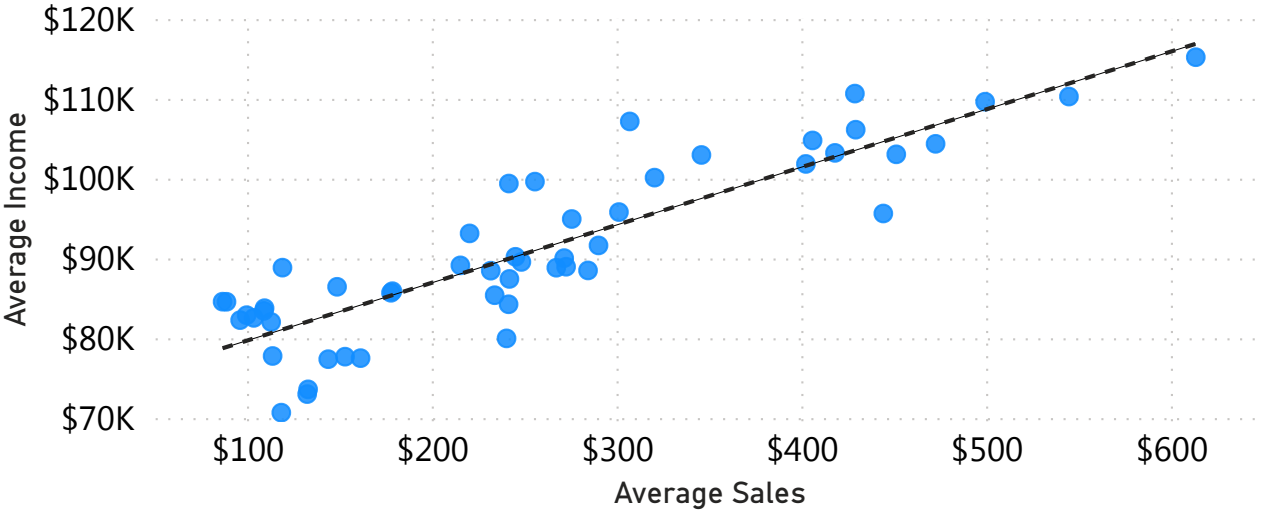
Distribution of average income across USA



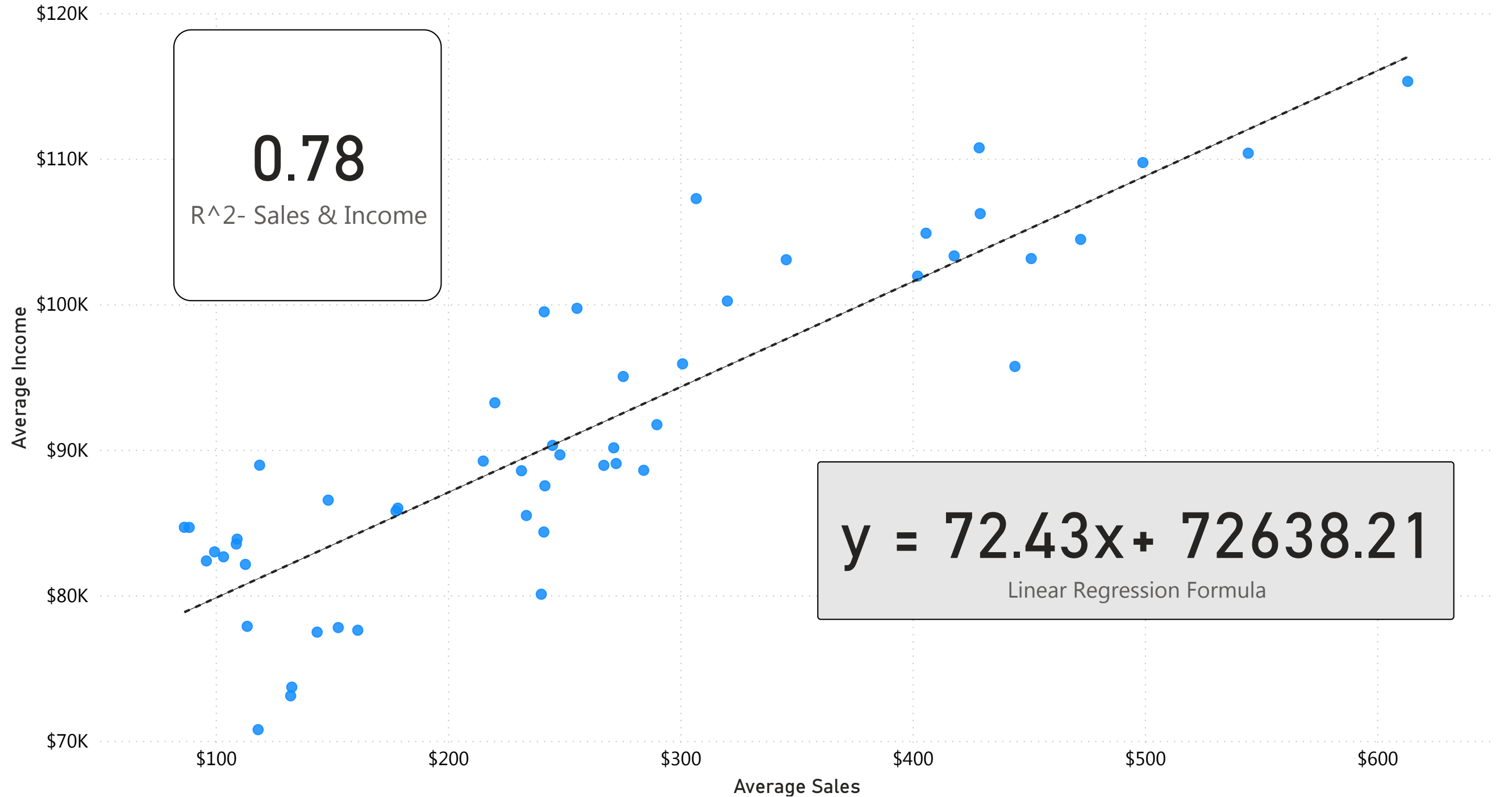
Histogram of Predicted Customer Income



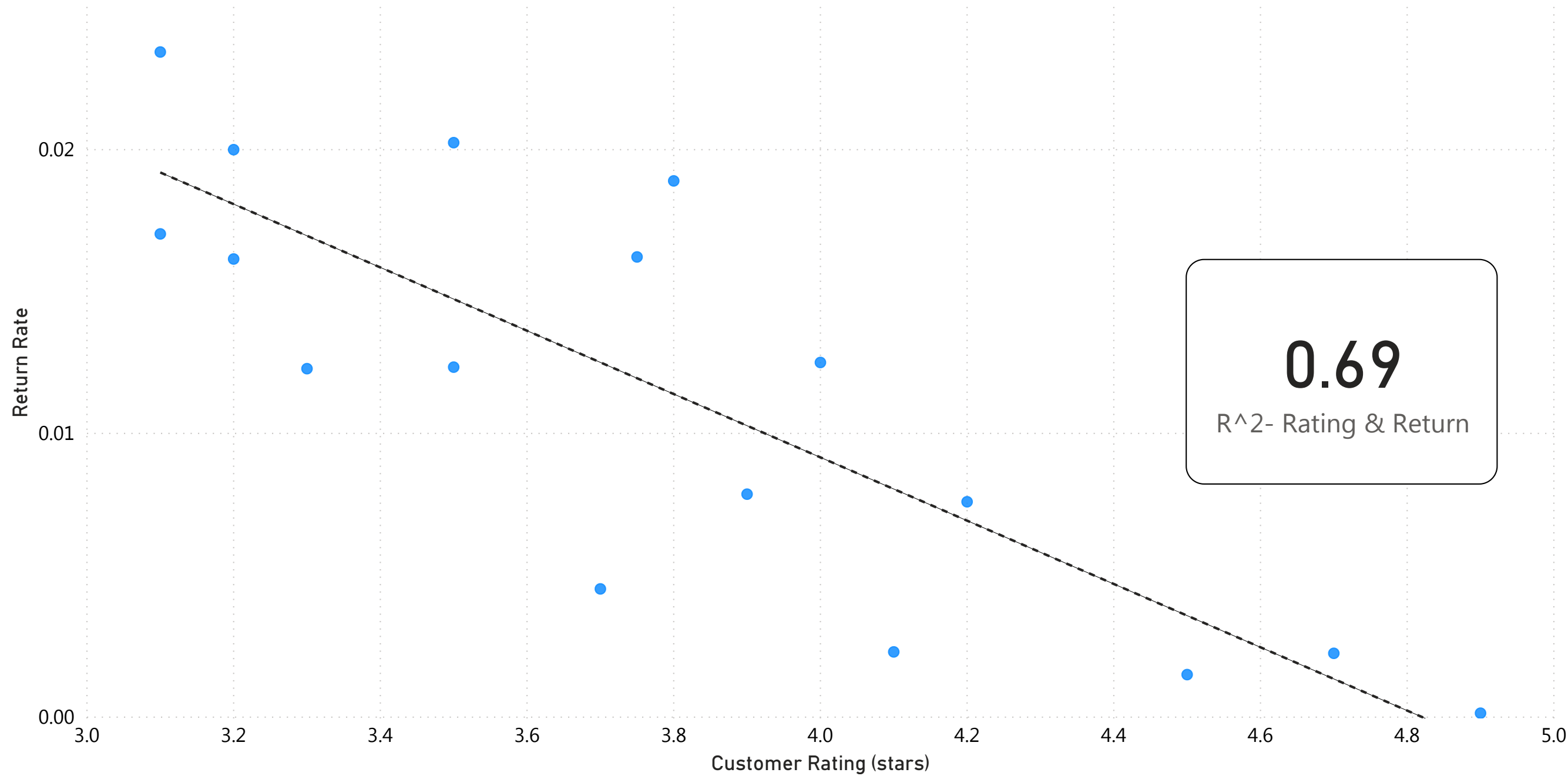
Avg Income Vs Avg Sales



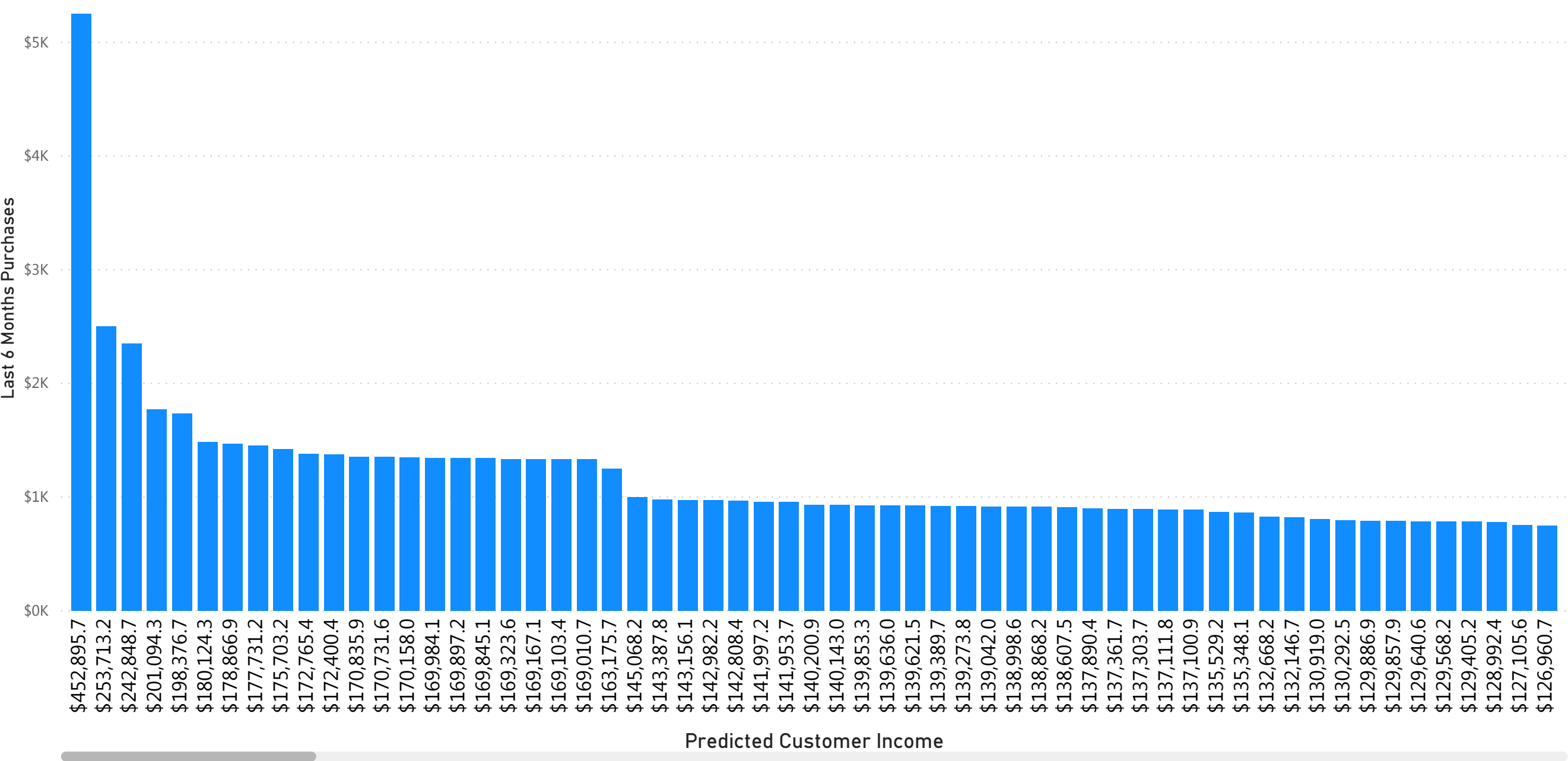
Avg Income Vs Avg Sales



Customer Ratings Vs Product Return Rate

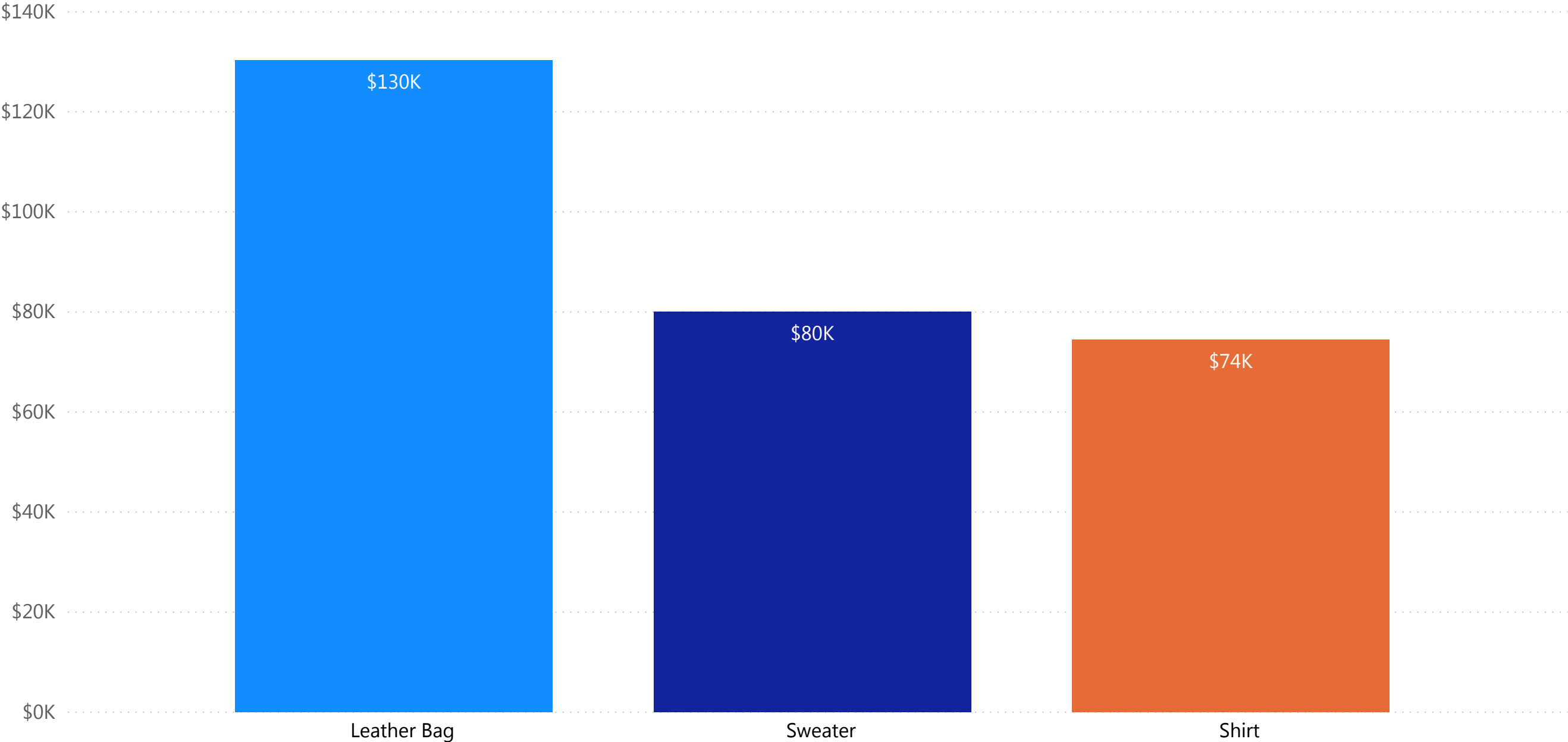


Last 6 Months Purchases Vs Predicted Customer Income

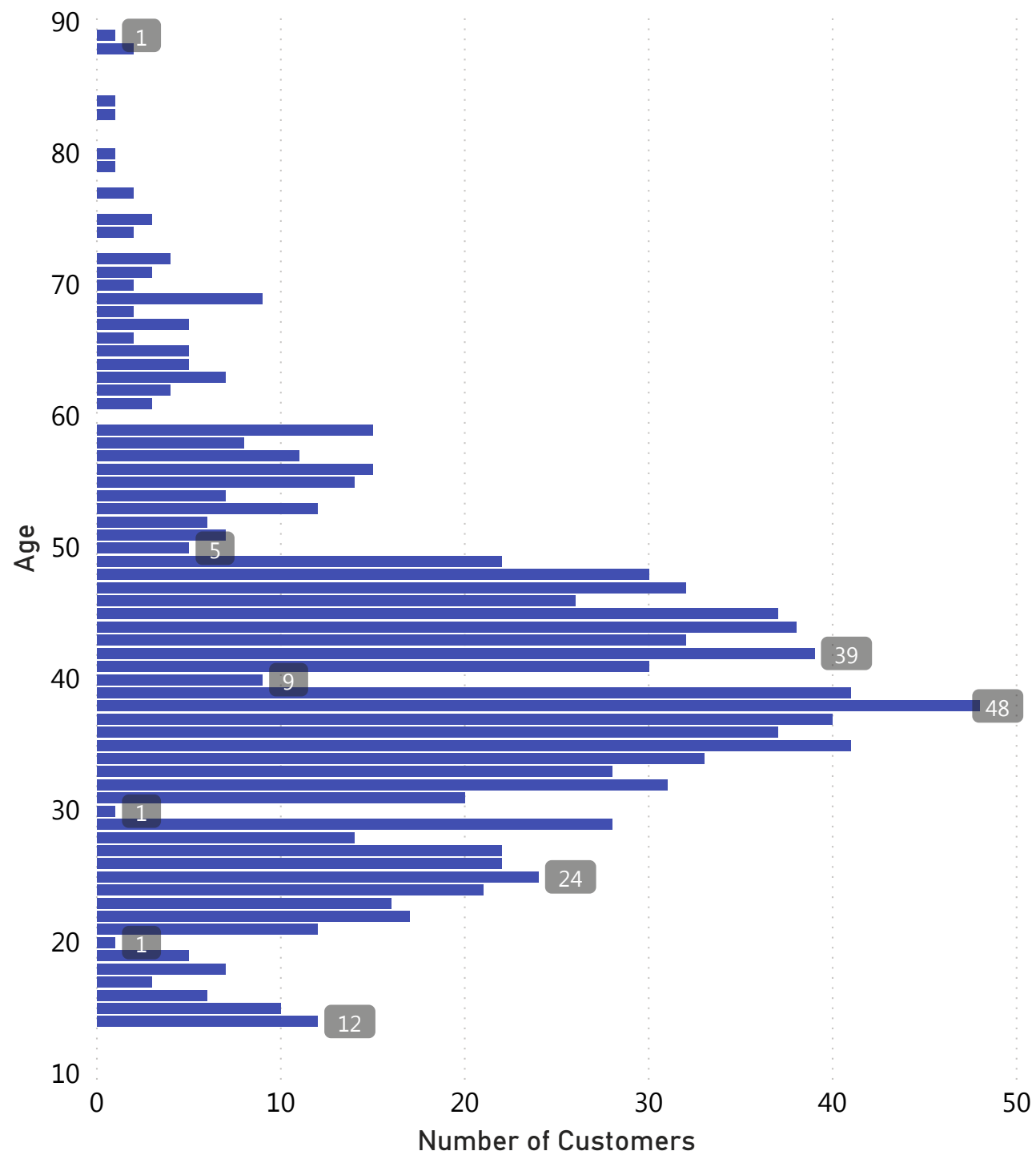


# Product Recommendation According to Minimum Income

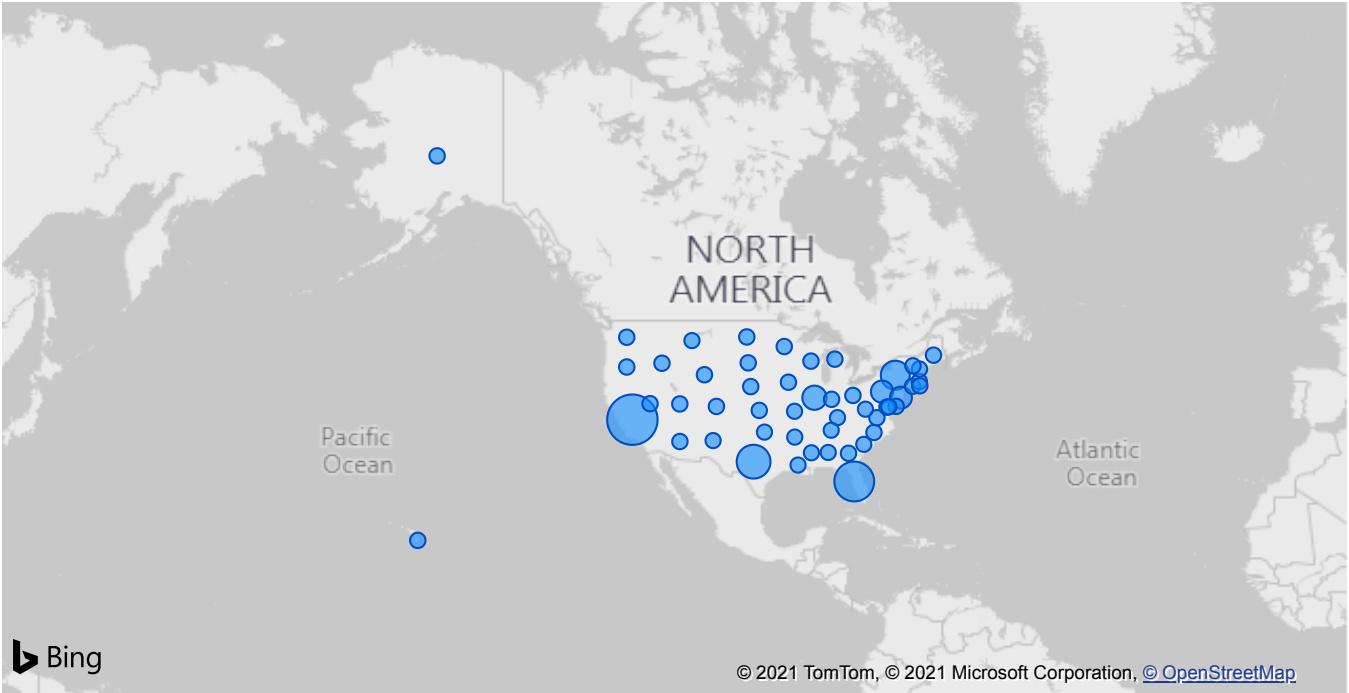
Recommended Product ● Leather Bag ● Sweater ● Shirt



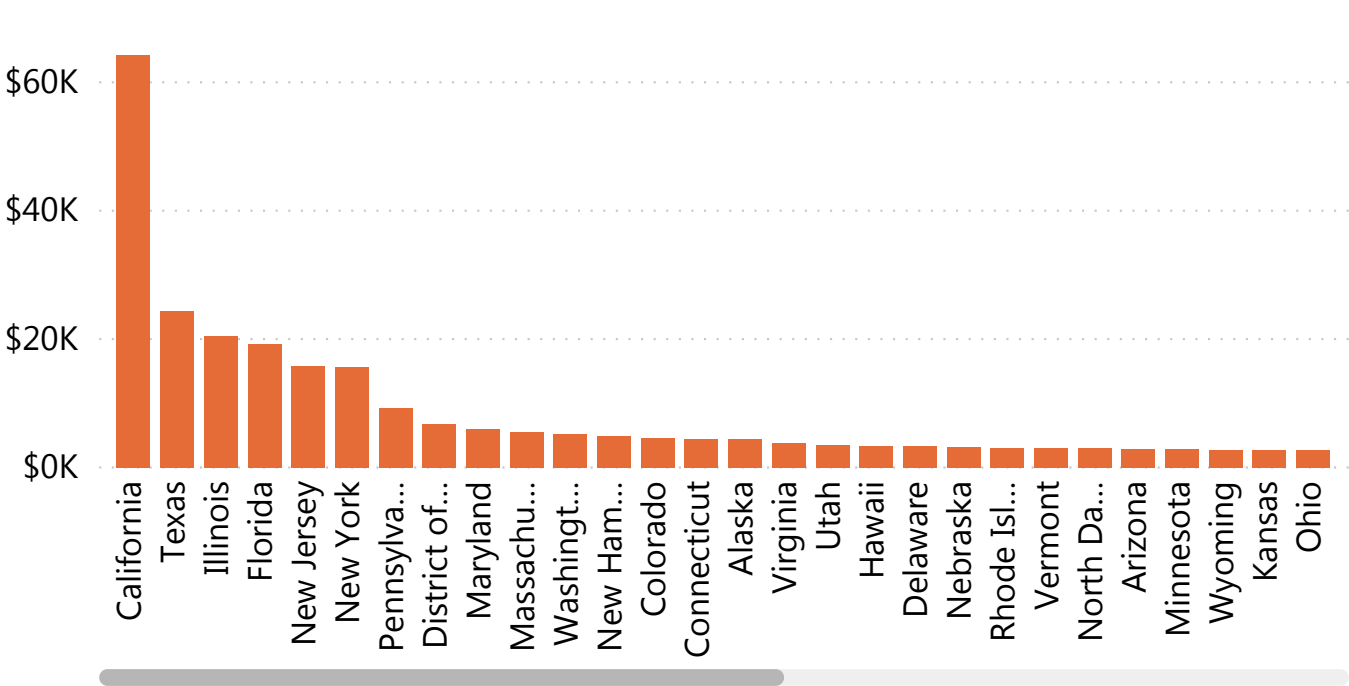
Customer Ages



Customer Distribution by State



Last 6 Months Purchases by State



51

n

\$13.03K

Sum\_x

\$4.65M

Sum\_y

4.21M

Sum\_x^2

429.57bn

Sum\_y^2

1.25bn

Sum\_xy

72.43

m

\$72.64K

b

$y = 72.43x + 72638.21$

Final Formula