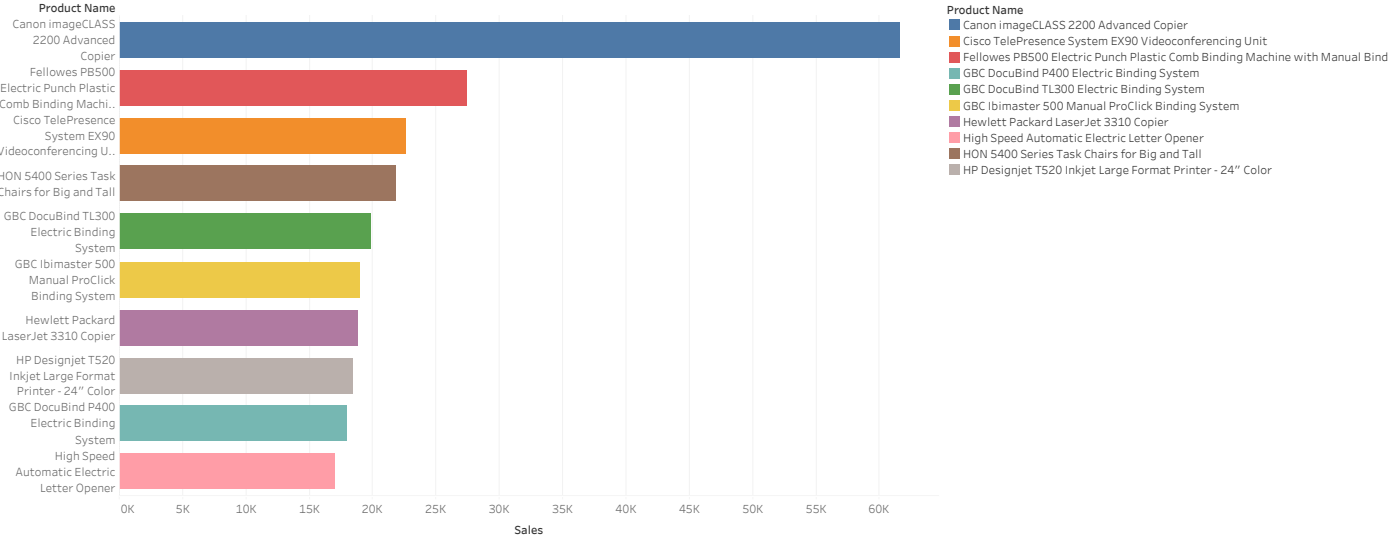
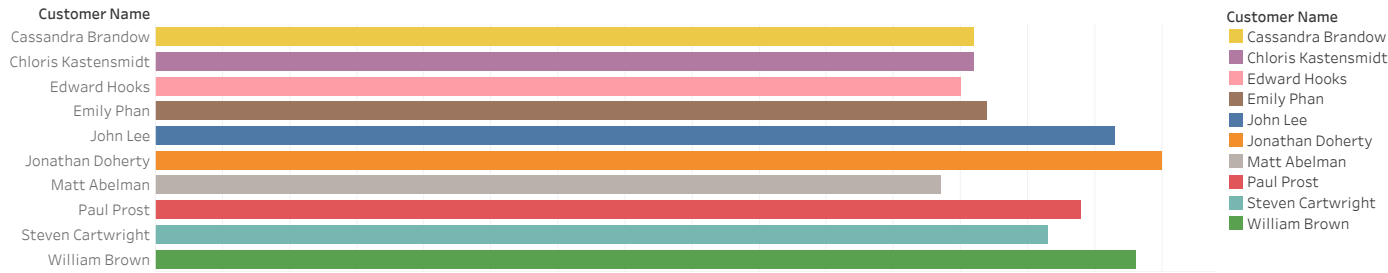


top performing sales



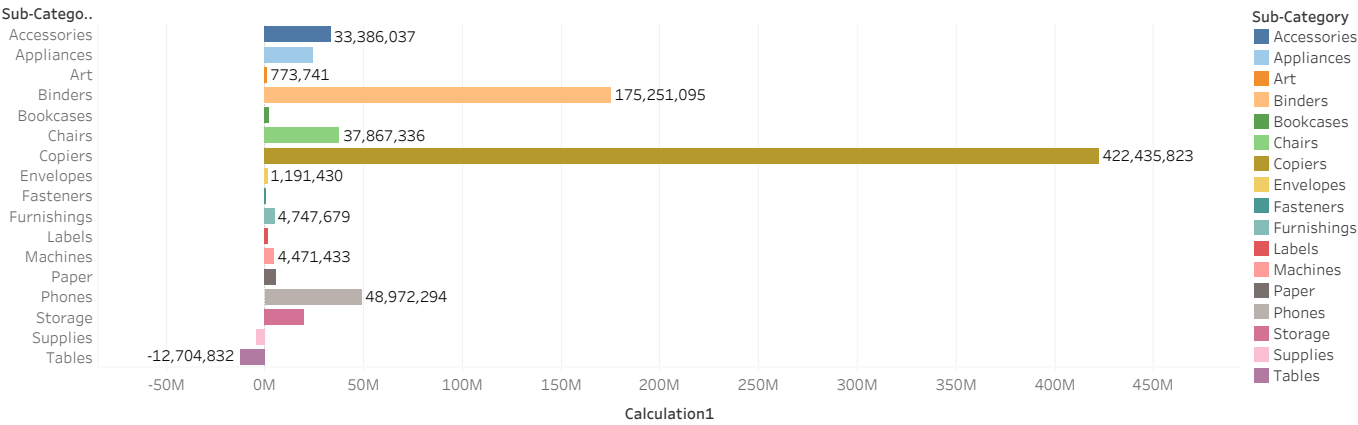
Sum of Sales for each Product Name. Color shows details about Product Name. The view is filtered on Product Name, which keeps 10 of 1,850 members.

high value customers



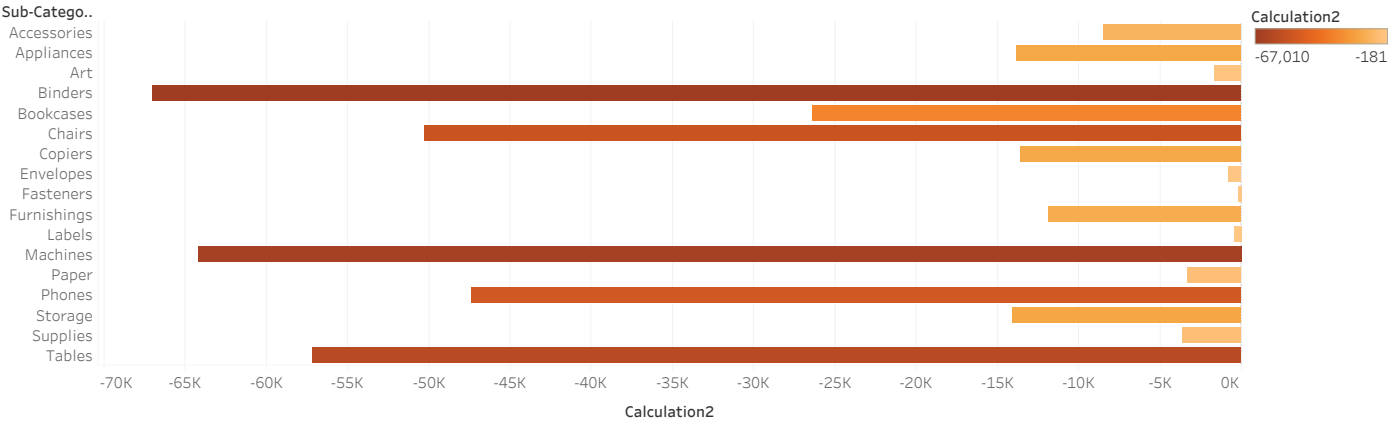
Sum of Quantity for each Customer Name. Color shows details about Customer Name. The view is filtered on Customer Name, which keeps 10 of 793 members.

calculated field



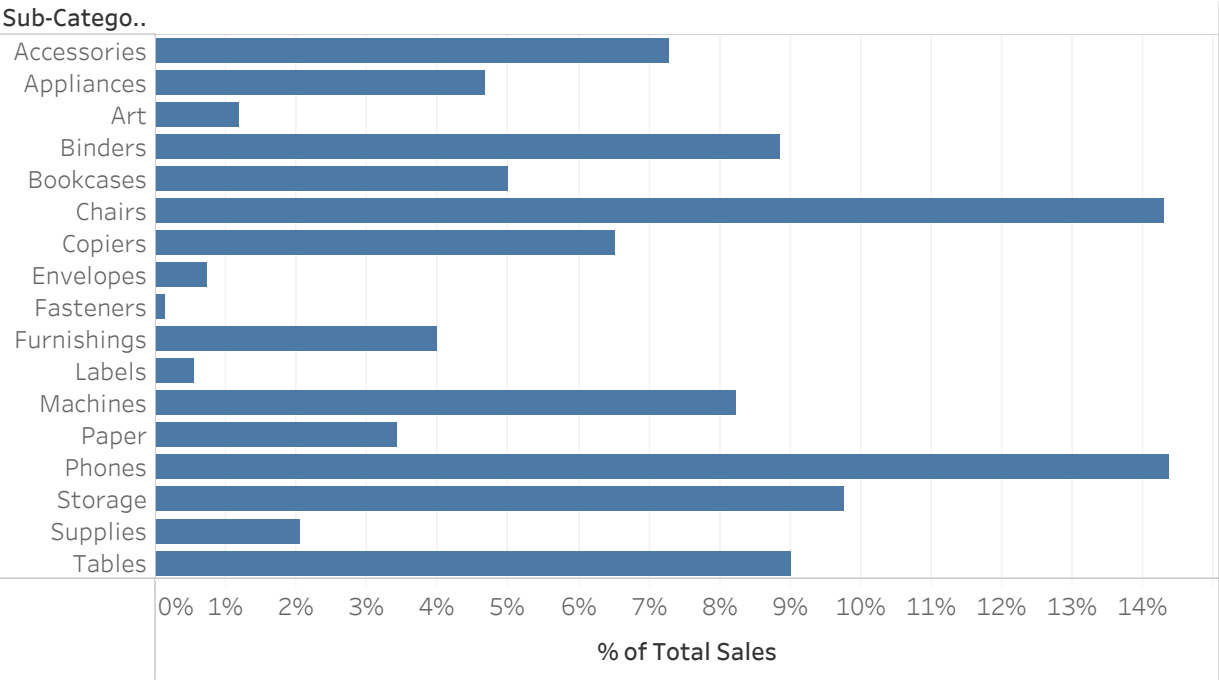
Sum of Calculation1 for each Sub-Category. Color shows details about Sub-Category.

calculated field 2



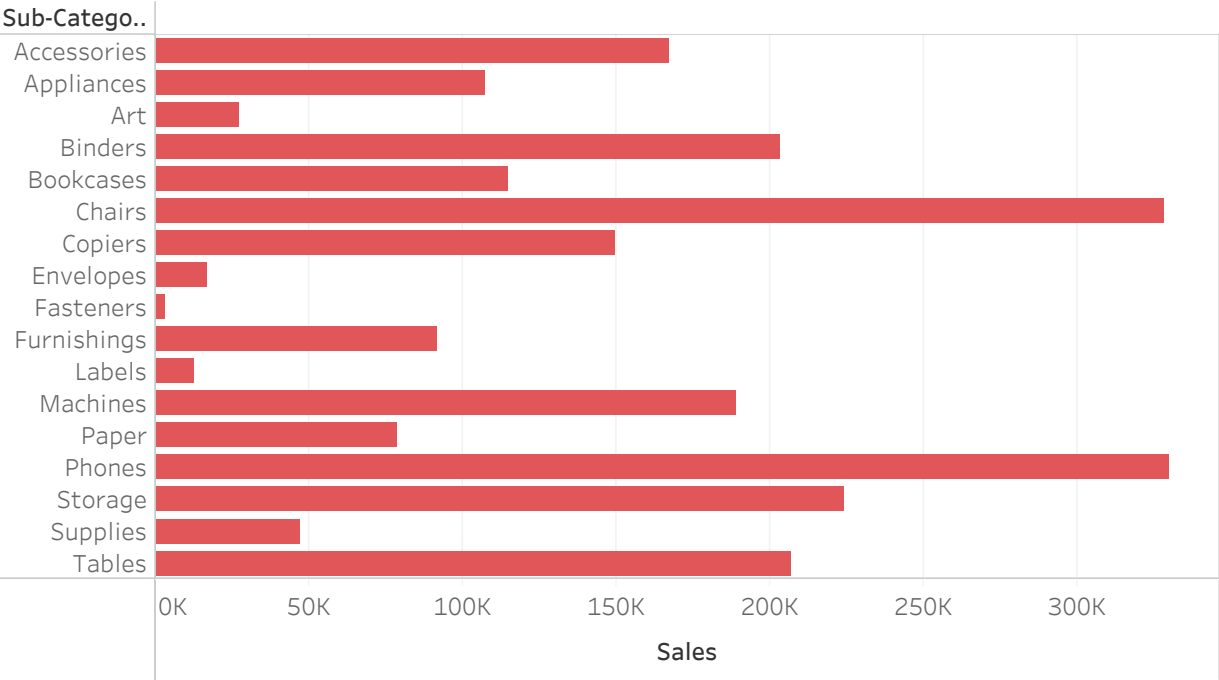
Sum of Calculation2 for each Sub-Category. Color shows sum of Calculation2.

percentage total



% of Total Sales and sum of Sales for each Sub-Category.

percentage total



% of Total Sales and sum of Sales for each Sub-Category.

running total

Year of O..	Profit	Running Sum of Sales along Table..
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2014	49,544	484,247
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2015	61,619	954,780
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2016	81,795	1,563,986
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2017	93,439	2,297,201
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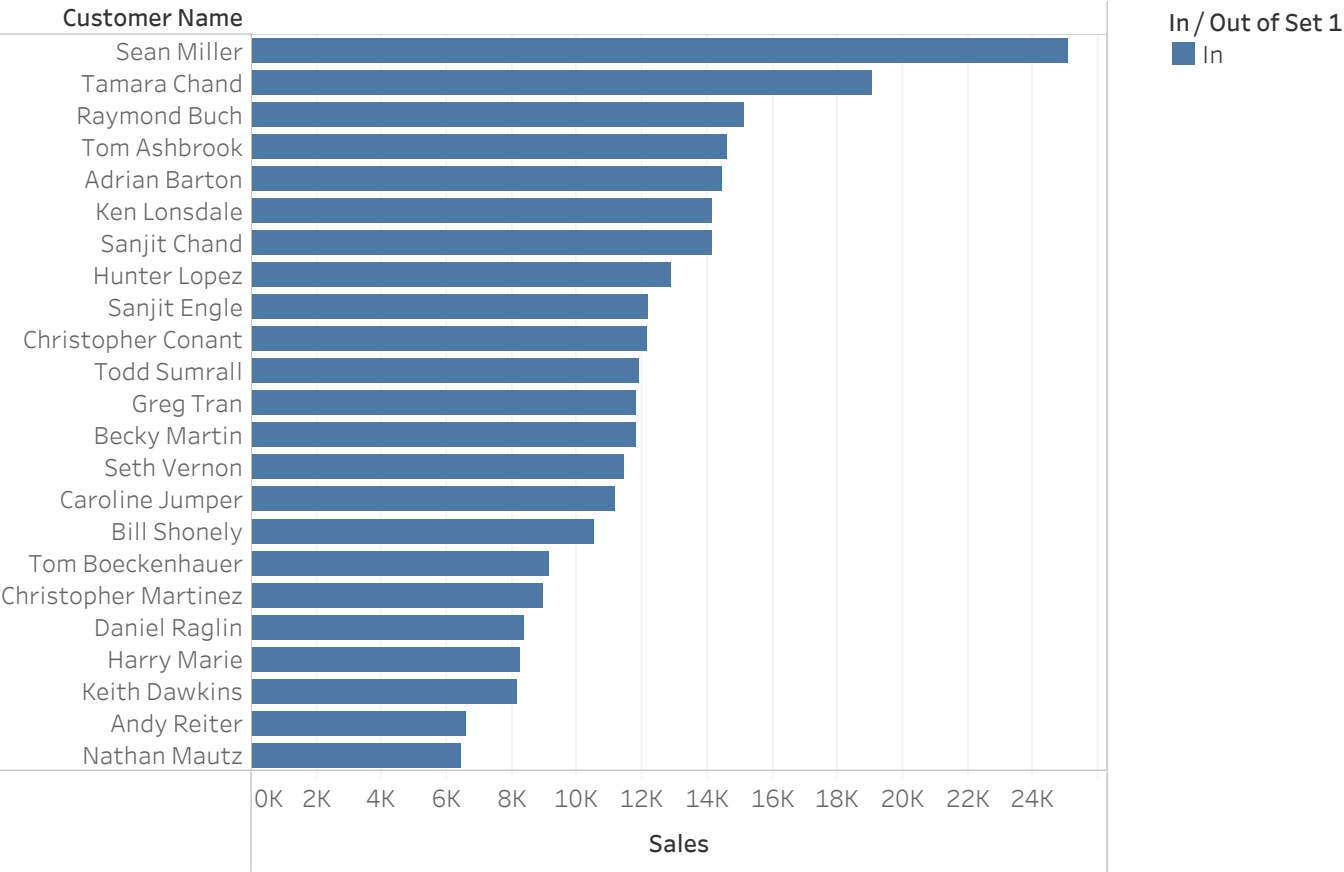
Profit and Running Sum of Sales along Table (Down) broken down by Order Date Year.

rank

Sub-Catego..	Profit	Rank of Profit along T..
Accessories	41,937	3
Appliances	18,138	8
Art	6,528	11
Binders	30,222	5
Bookcases	-3,473	16
Chairs	26,590	6
Copiers	55,618	1
Envelopes	6,964	10
Fasteners	950	14
Furnishings	13,059	9
Labels	5,546	12
Machines	3,385	13
Paper	34,054	4
Phones	44,516	2
Storage	21,279	7
Supplies	-1,189	15
Tables	-17,725	17

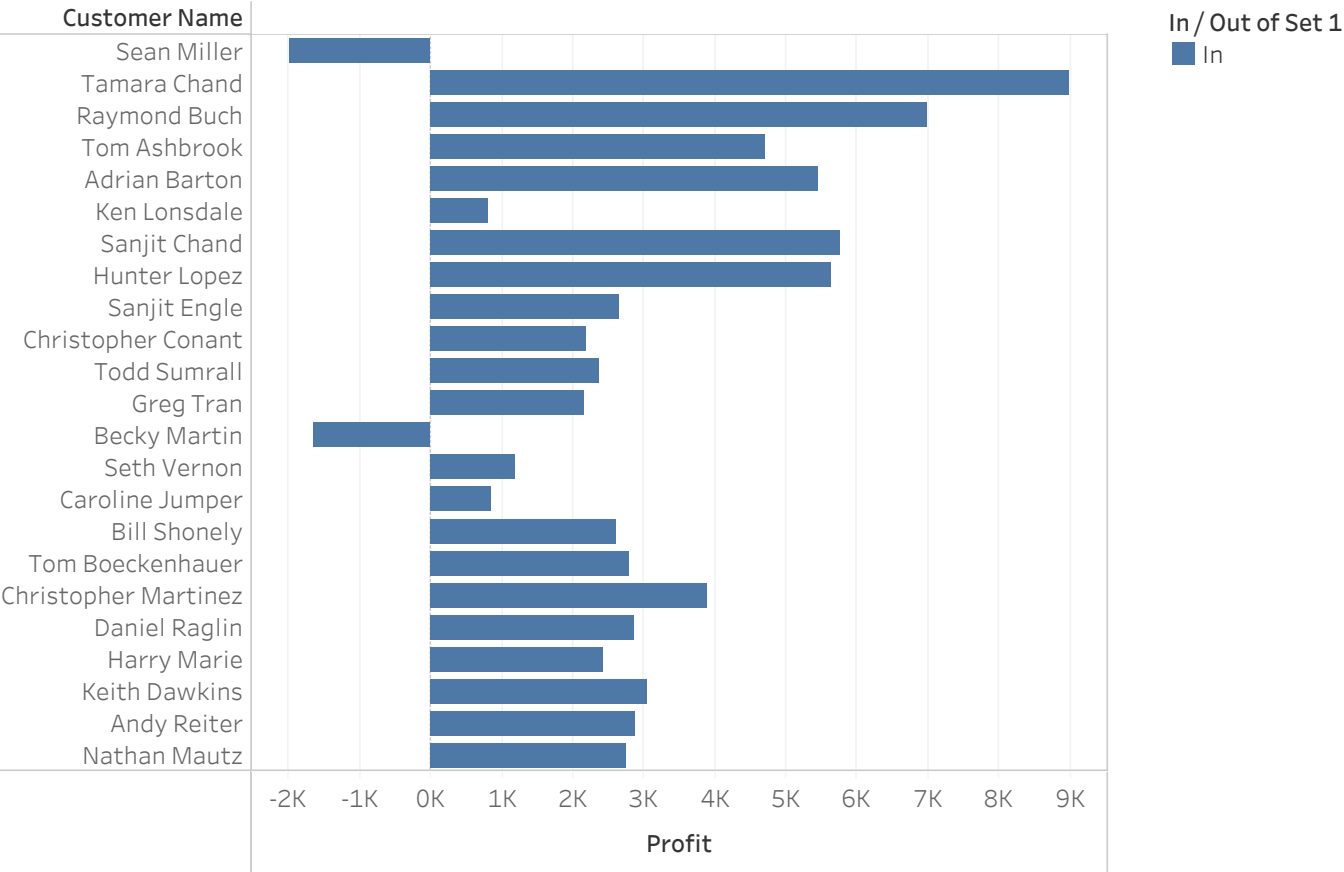
Rank of Profit along Table (Down) and Profit broken down by Sub-Category.

union



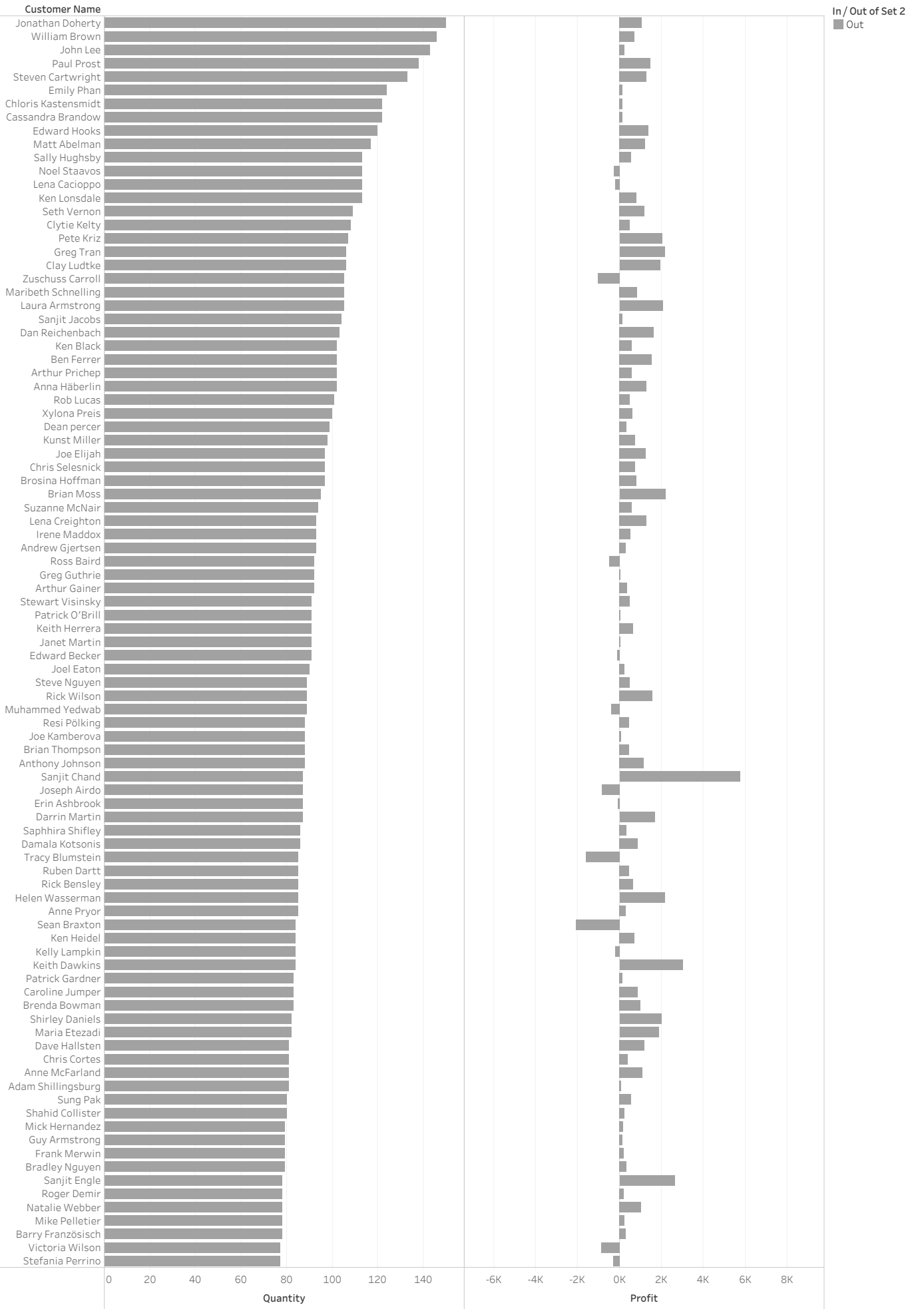
Sum of Sales and sum of Profit for each Customer Name. Color shows details about In / Out of Set 1. The view is filtered on In / Out of Set 1, which keeps In.

union



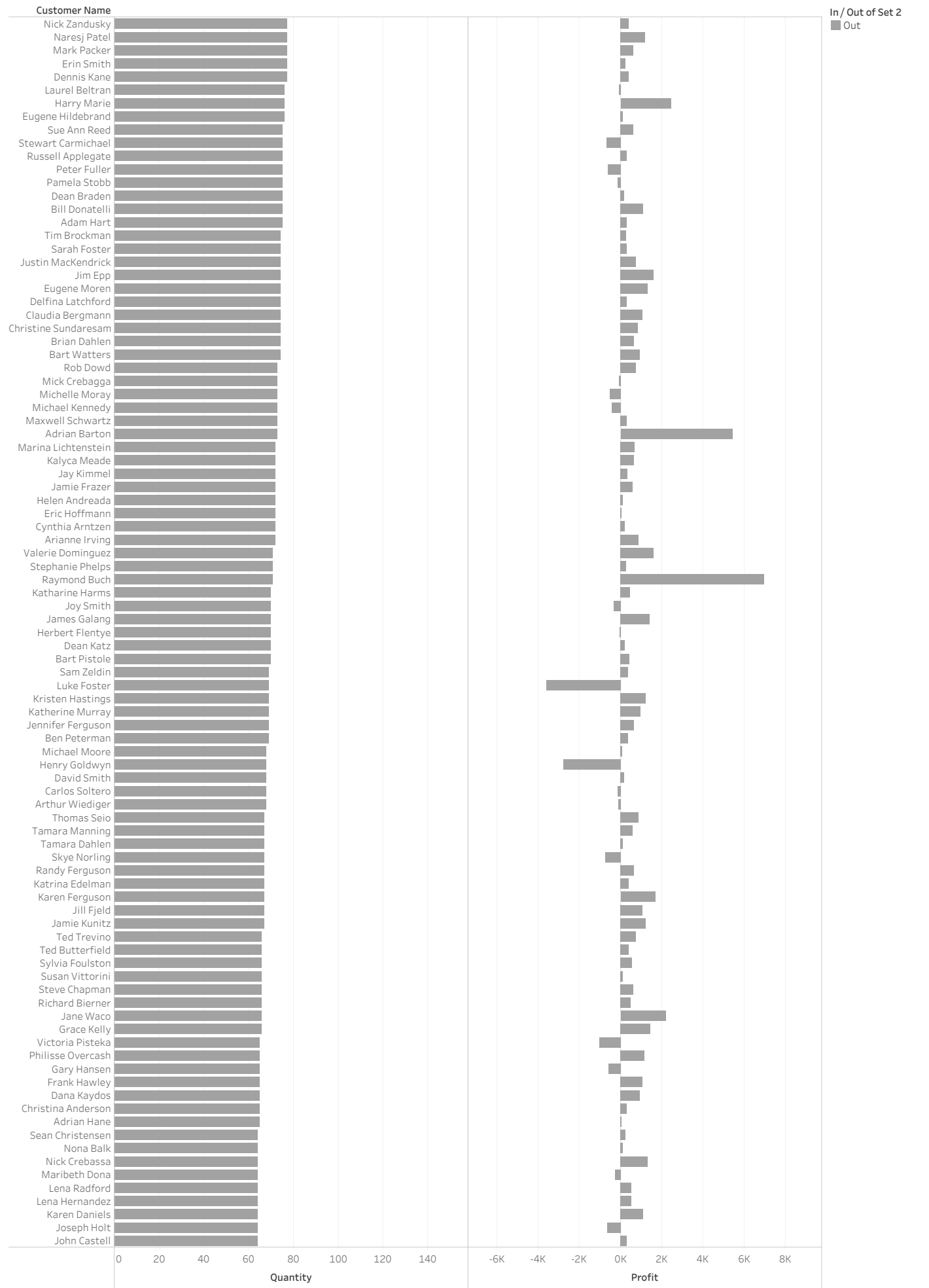
Sum of Sales and sum of Profit for each Customer Name. Color shows details about In / Out of Set 1. The view is filtered on In / Out of Set 1, which keeps In.

intersect



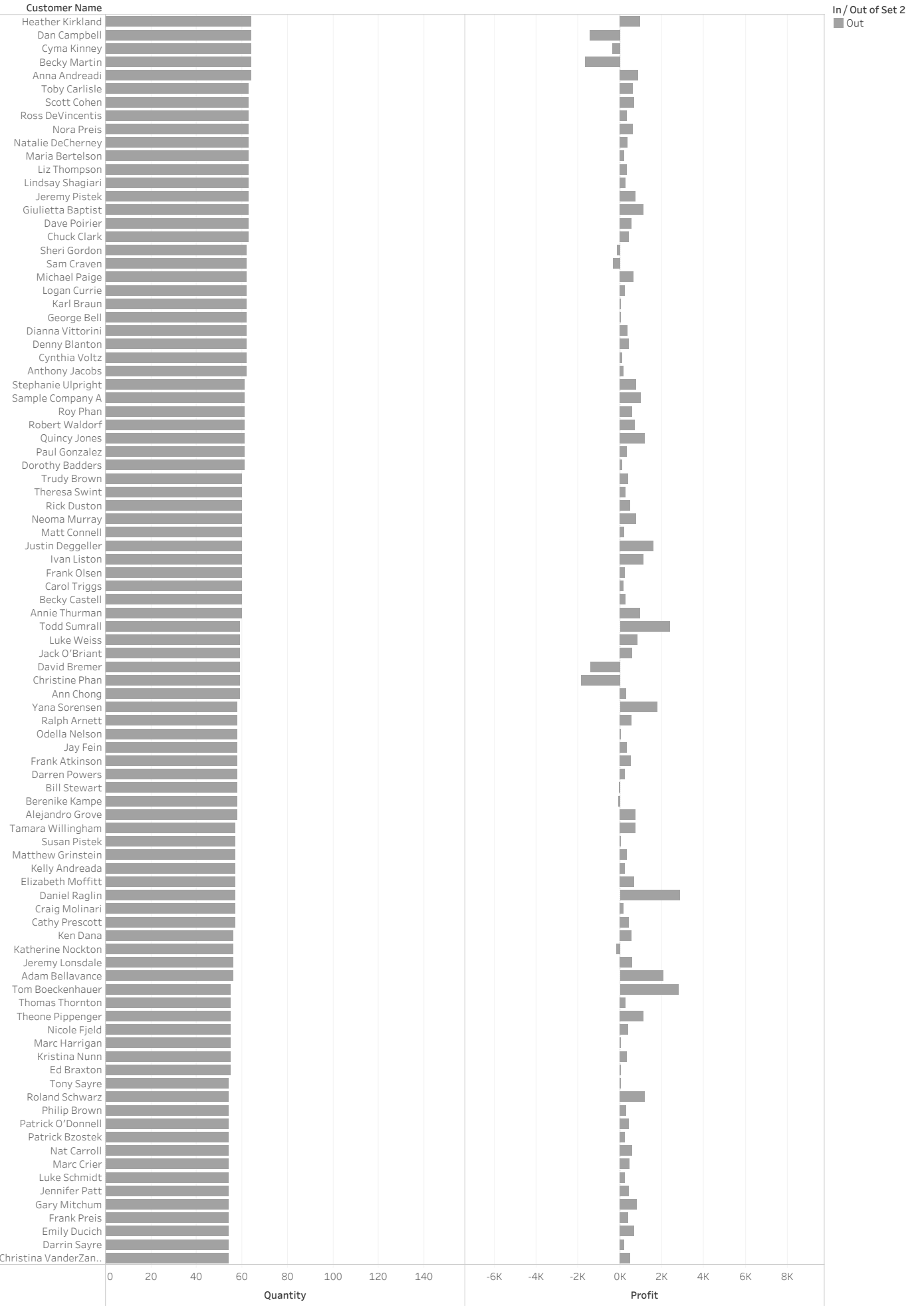
Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect

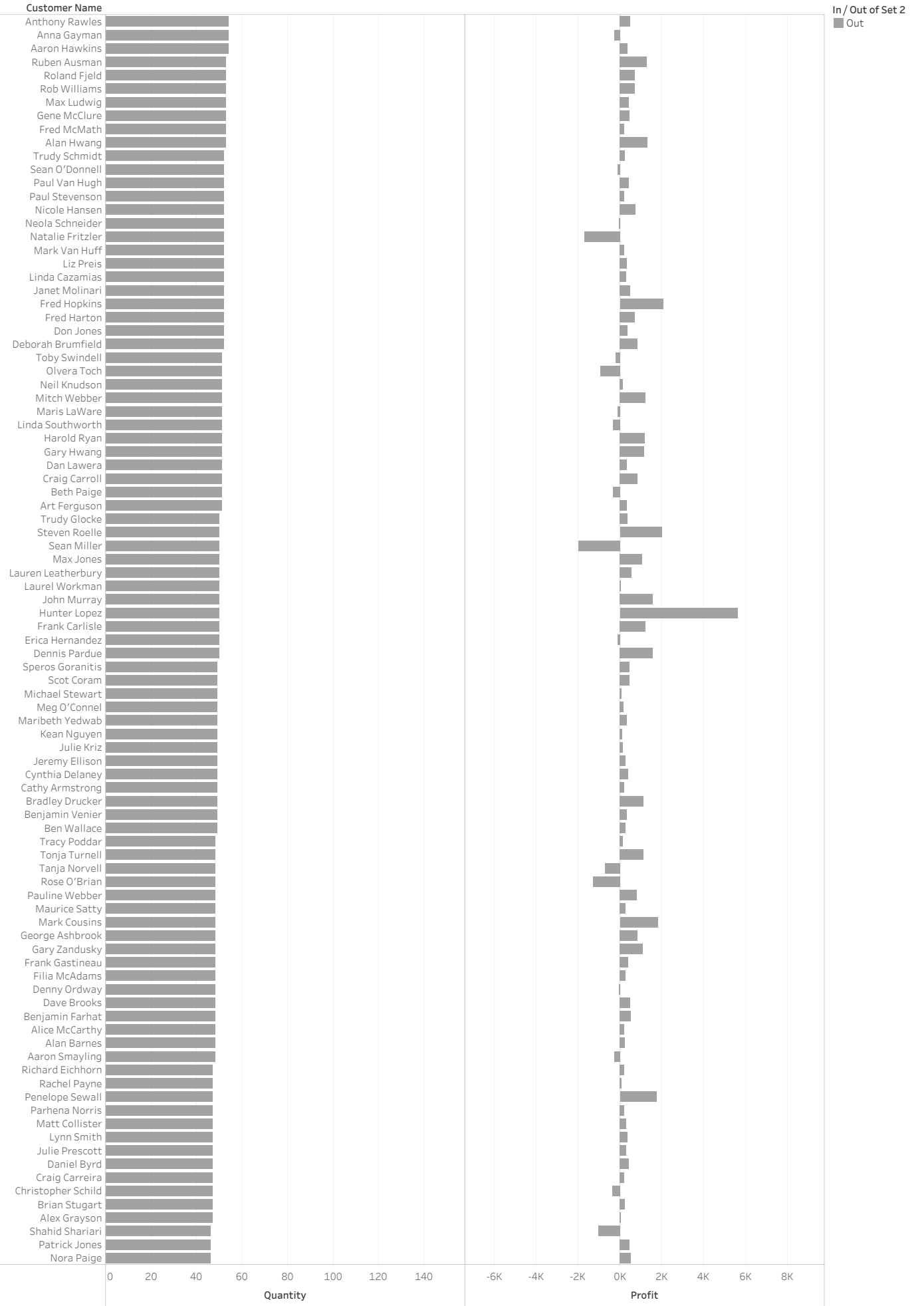


Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect

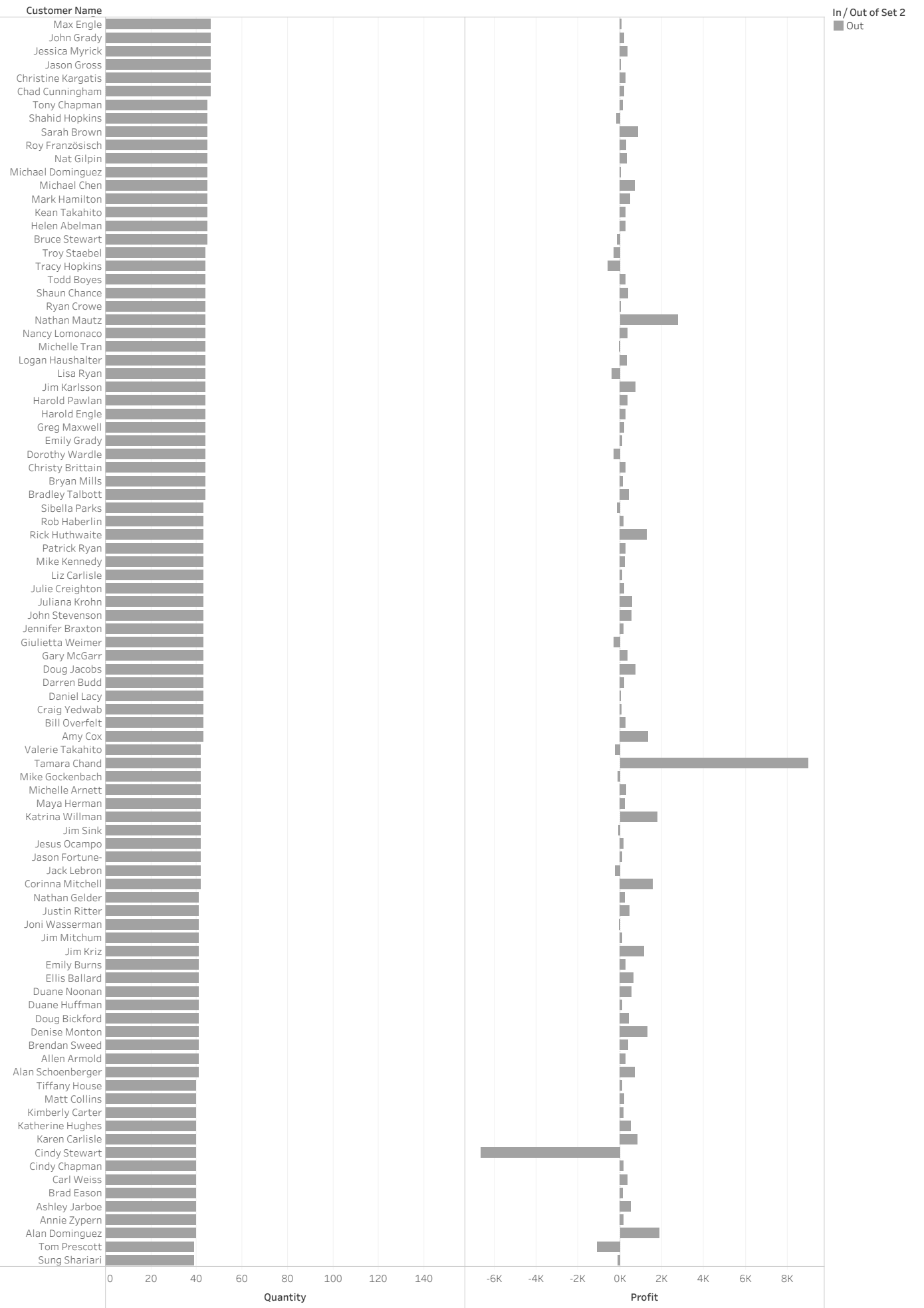


intersect



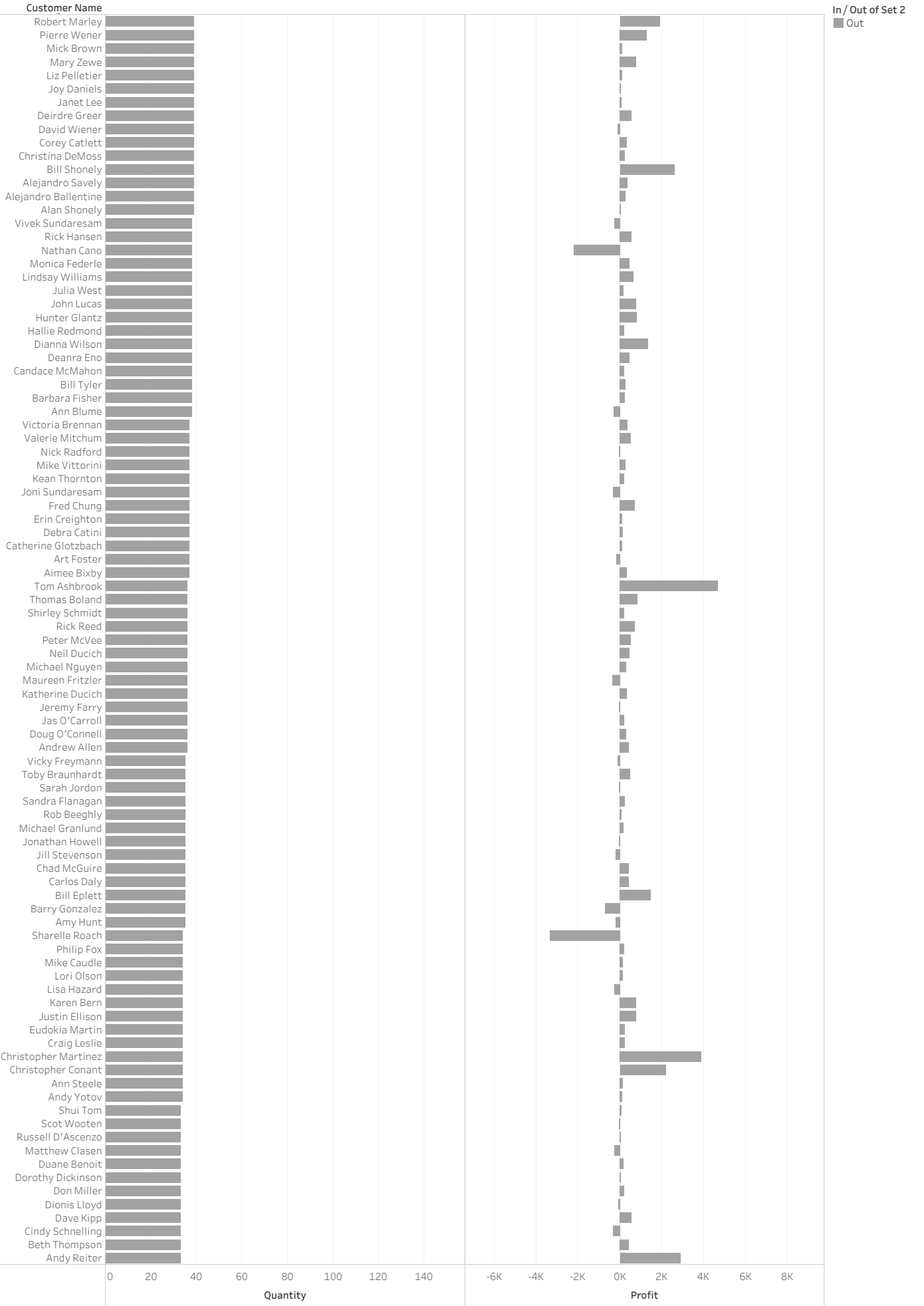
Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect



Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect

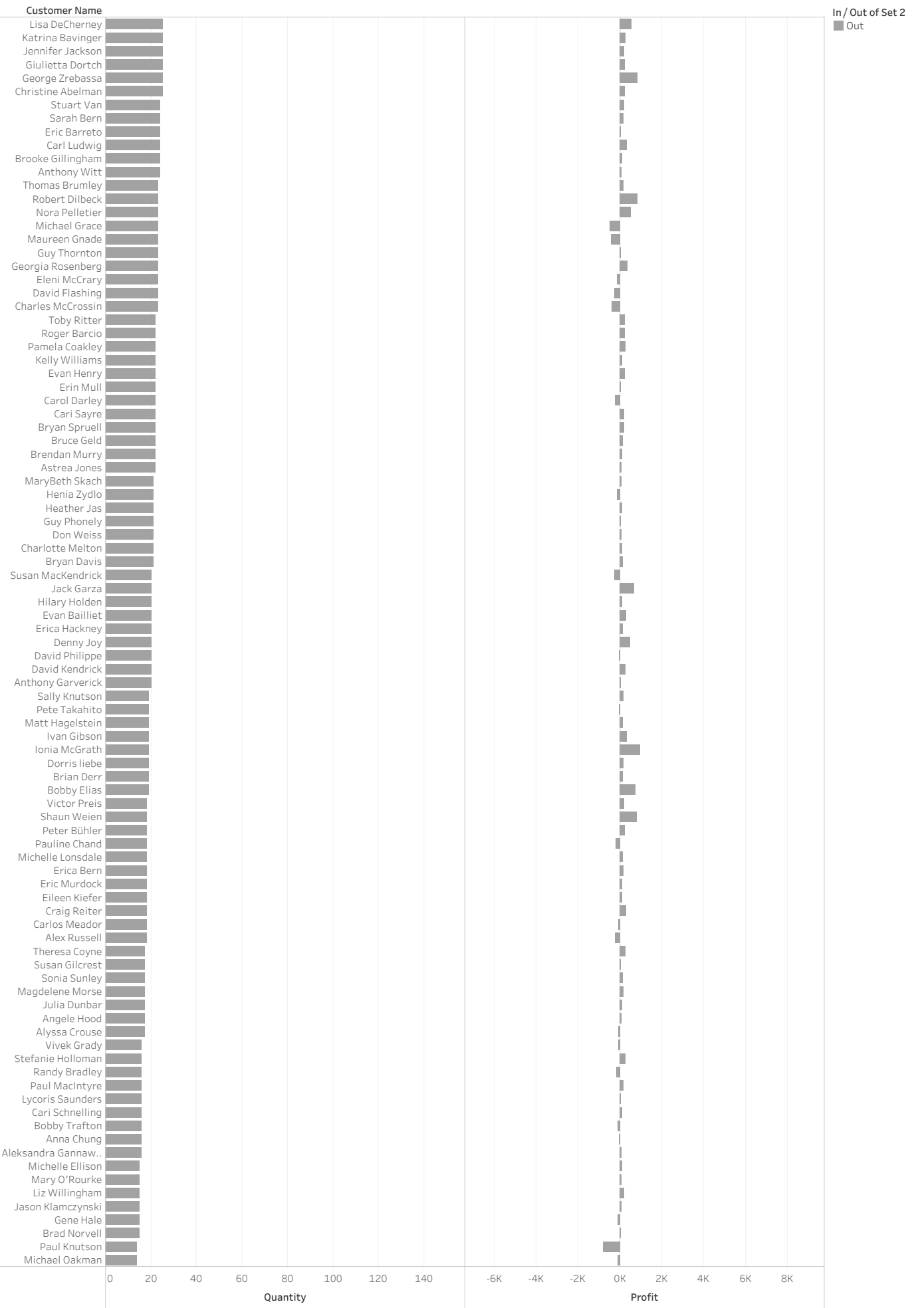


intersect



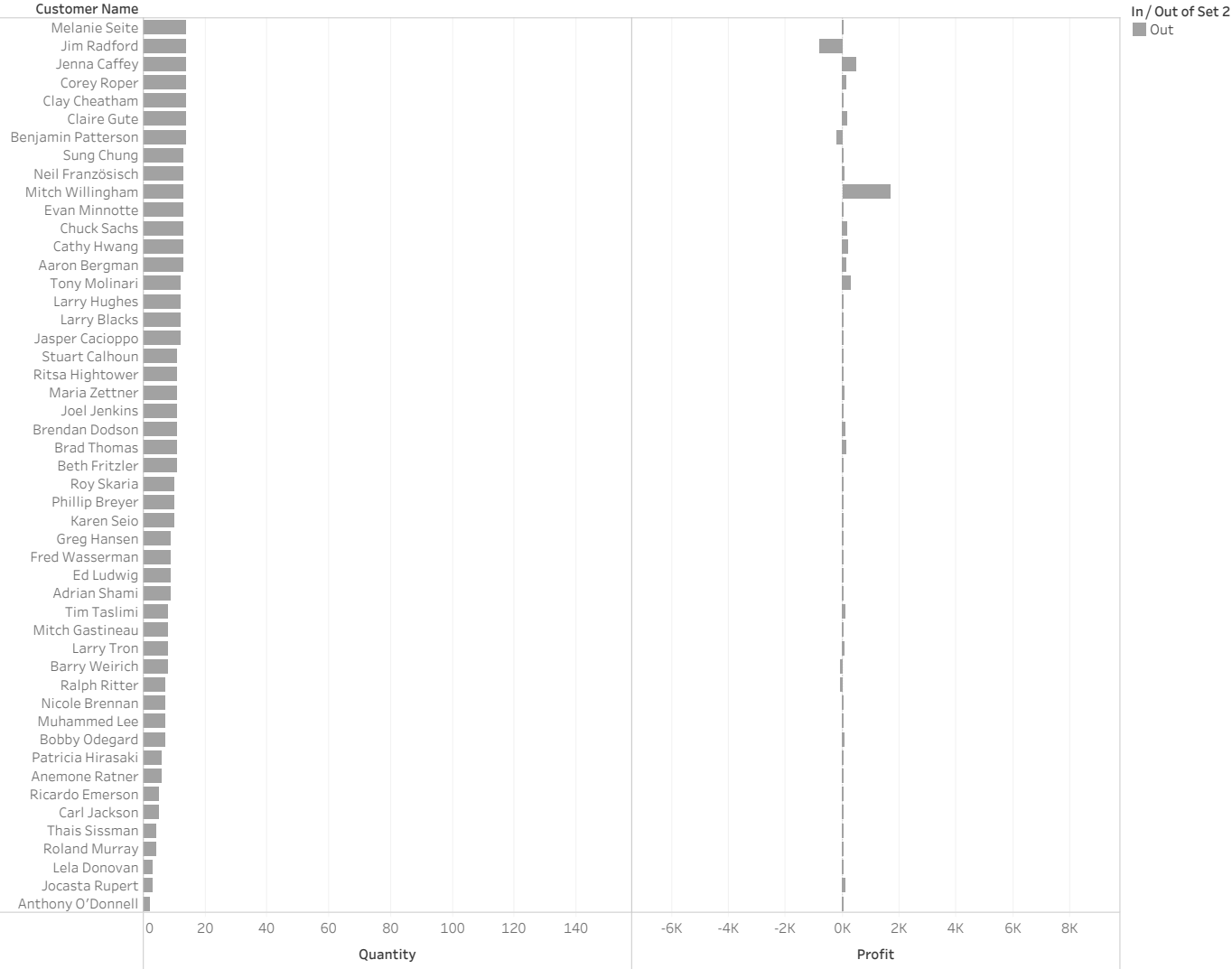
Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect



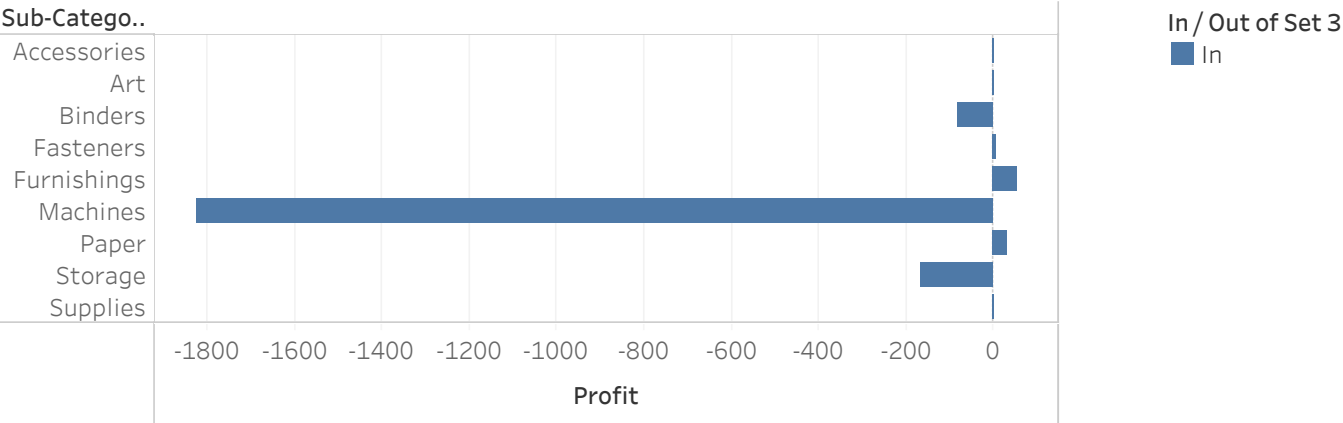
Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

intersect



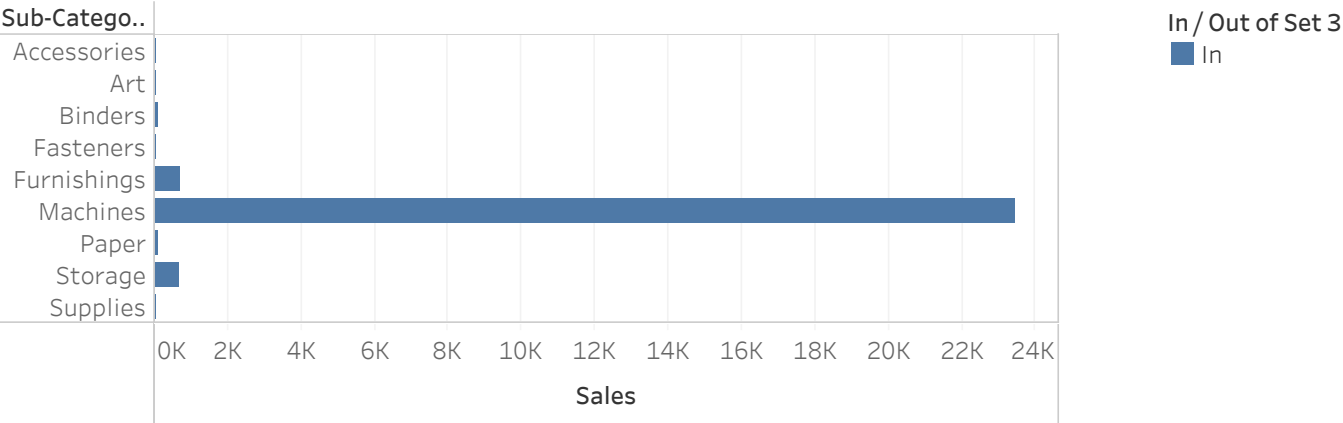
Sum of Quantity and sum of Profit for each Customer Name. Color shows details about In / Out of Set 2. The view is filtered on In / Out of Set 2, which keeps Out.

left



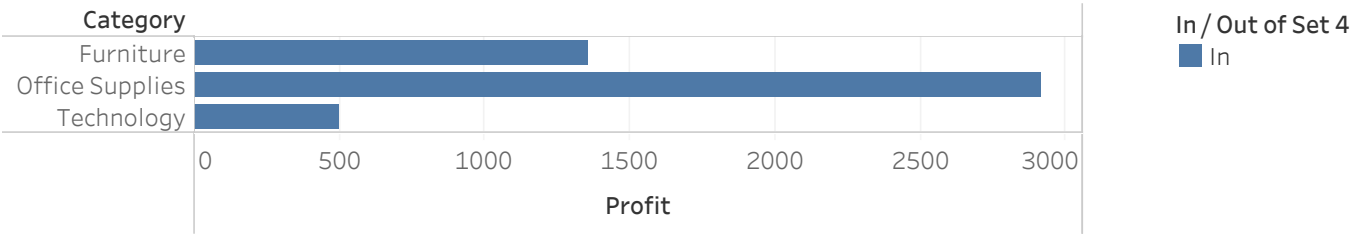
Sum of Profit and sum of Sales for each Sub-Category. Color shows details about In / Out of Set 3. The view is filtered on In / Out of Set 3, which keeps In.

left



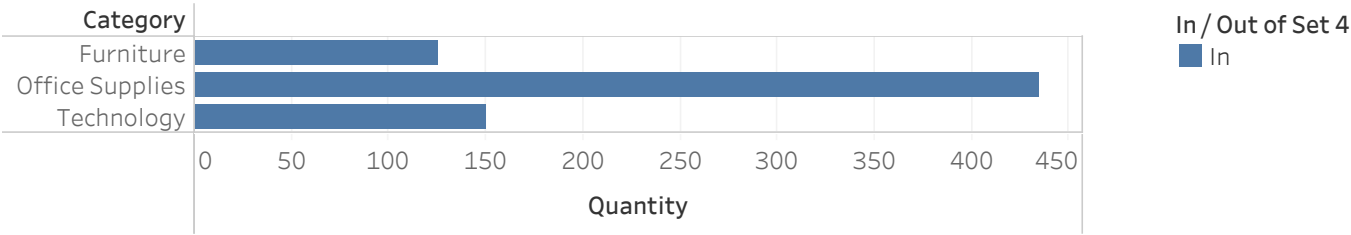
Sum of Profit and sum of Sales for each Sub-Category. Color shows details about In / Out of Set 3. The view is filtered on In / Out of Set 3, which keeps In.

right



Sum of Profit and sum of Quantity for each Category. Color shows details about In / Out of Set 4. The view is filtered on In / Out of Set 4, which keeps In.

right



Sum of Profit and sum of Quantity for each Category. Color shows details about In/Out of Set 4. The view is filtered on In/Out of Set 4, which keeps In.