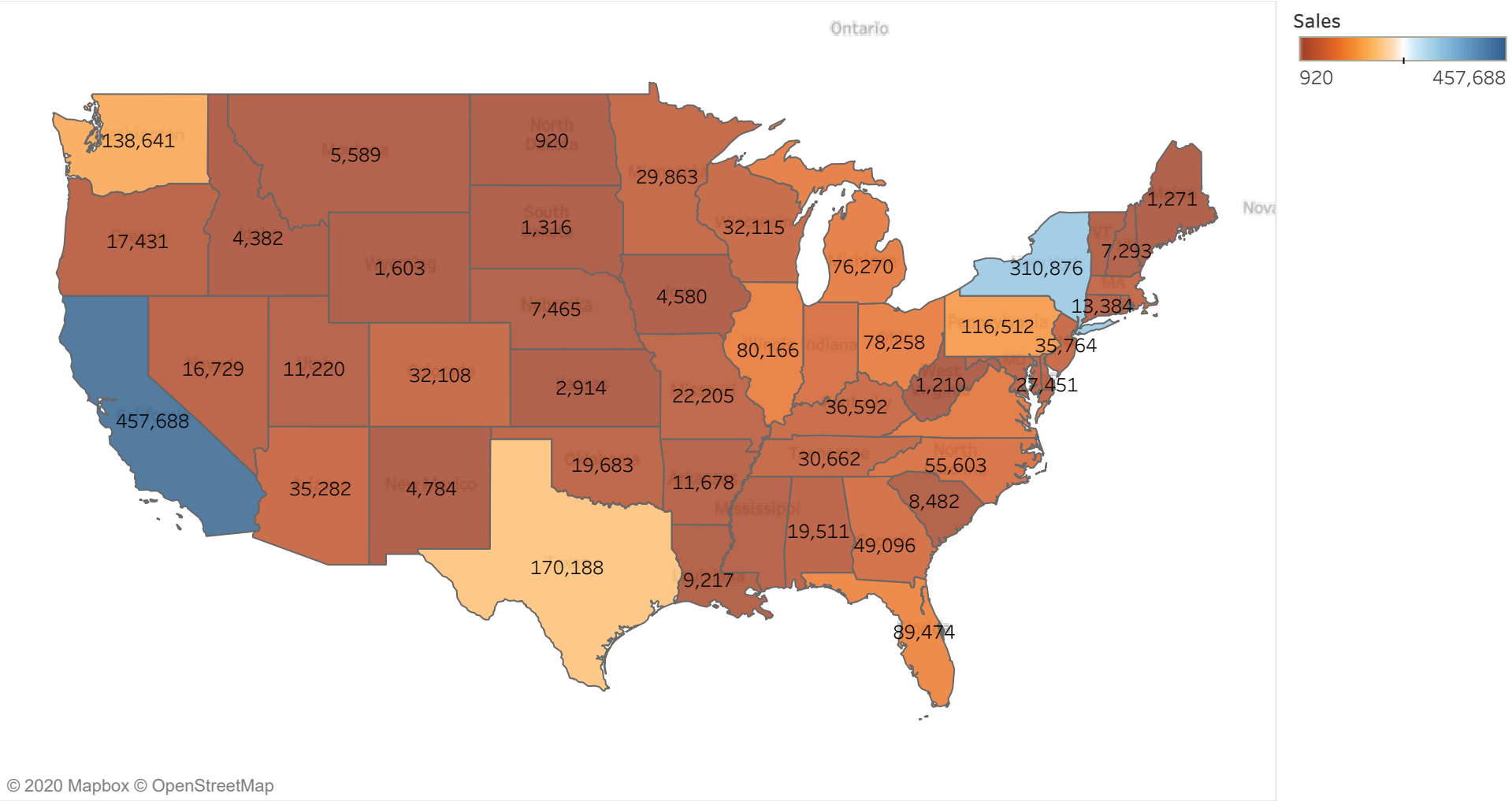


Map of the United States showing the number of COVID-19 cases by state for the week ending March 22, 2020. The map uses a color scale from light yellow (low cases) to dark red (high cases). The number of cases for each state is labeled on the map.

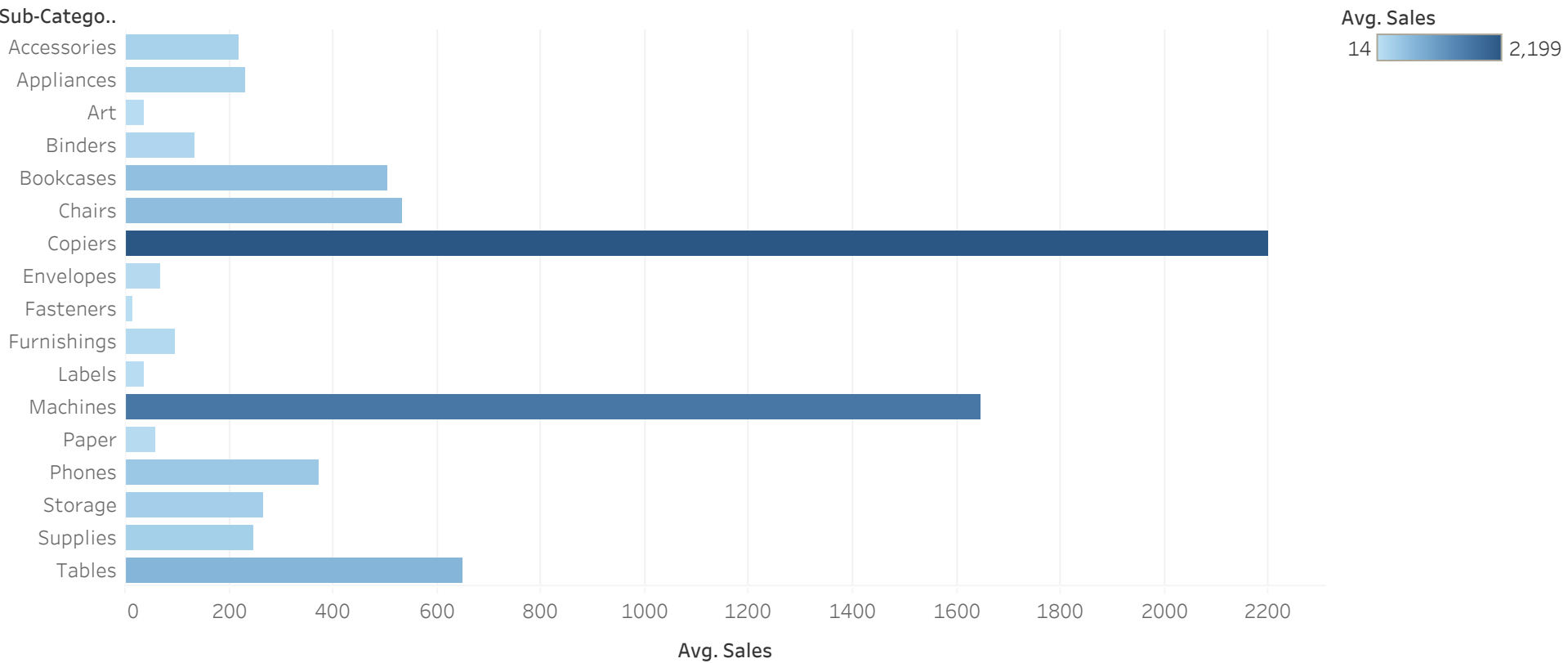
State	Number of Cases
Alabama	2,196
Alaska	3,317
Arizona	-3,428
Arkansas	4,854
California	76,381
Colorado	100
Connecticut	6,786
Delaware	18,598
Florida	-3,399
Georgia	16,250
Hawaii	454
Idaho	1,833
Illinois	-12,608
Indiana	11,200
Iowa	1,184
Kansas	2,037
Kentucky	4,009
Louisiana	3,173
Maine	1,707
Maryland	18,598
Massachusetts	9,773
Michigan	24,463
Minnesota	10,823
Mississippi	5,787
Missouri	836
Montana	230
Nebraska	395
Nevada	827
New Hampshire	1,769
New Jersey	15,560
New Mexico	1,157
New York	74,039
North Carolina	-7,491
North Dakota	8402
Ohio	-16,971
Oklahoma	-6,528
Oregon	-1,190
Pennsylvania	7,031
Rhode Island	186
South Carolina	1,769
South Dakota	2,037
Tennessee	5,342
Texas	-25,729
Utah	2,547
Vermont	186
Virginia	18,598
Washington	33,403
West Virginia	11,200
Wisconsin	8,402
Wyoming	827

State Wise Sales



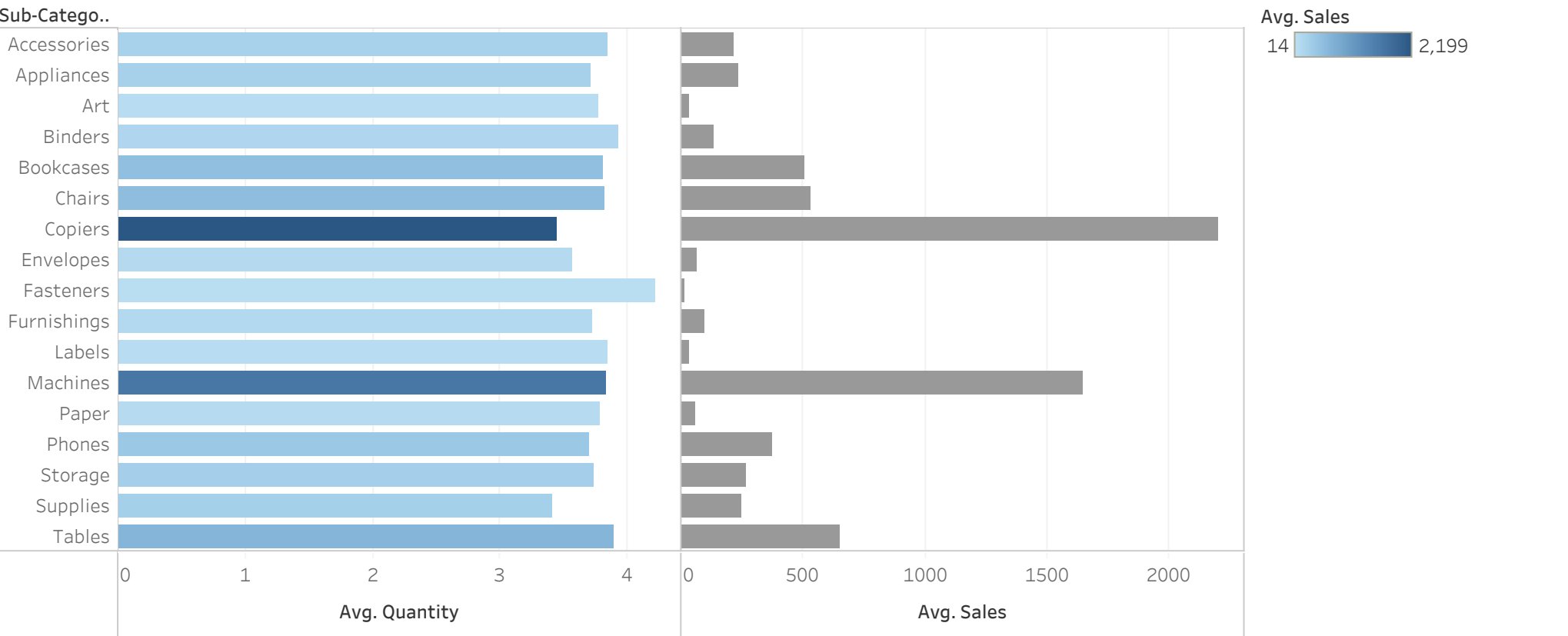
Map based on Longitude (generated) and Latitude (generated). Colour shows sum of Sales. The marks are labelled by sum of Sales. Details are shown for State.

avg sales in subcat



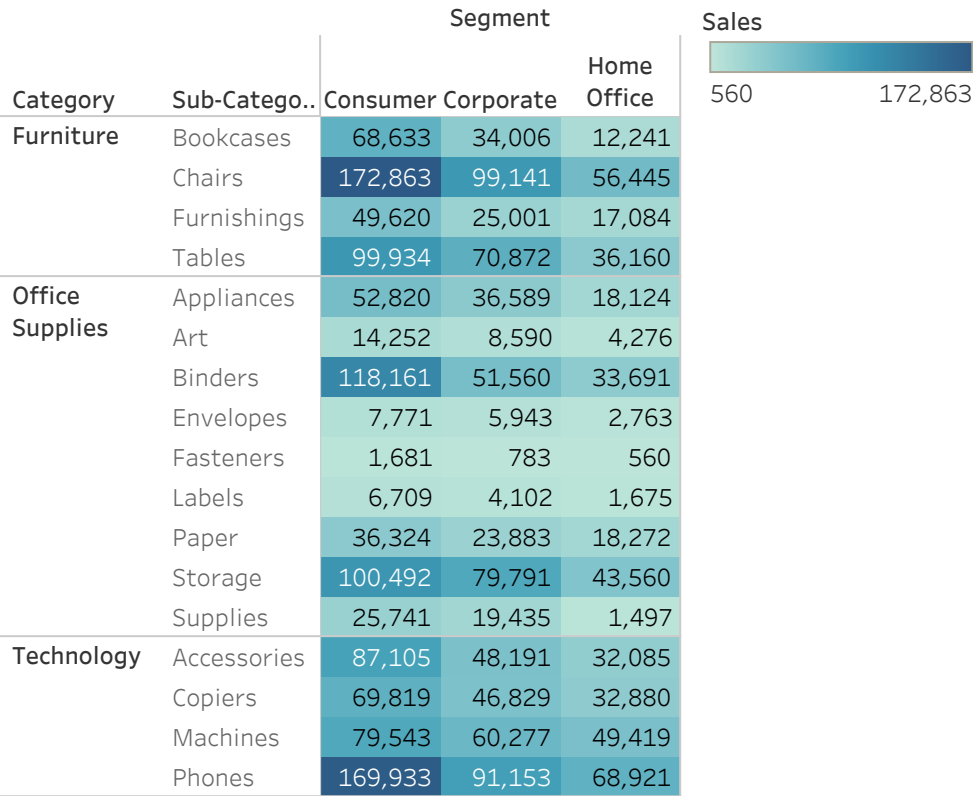
Average of Sales for each Sub-Category. Colour shows average of Sales.

Quantity vs Sales in Segment



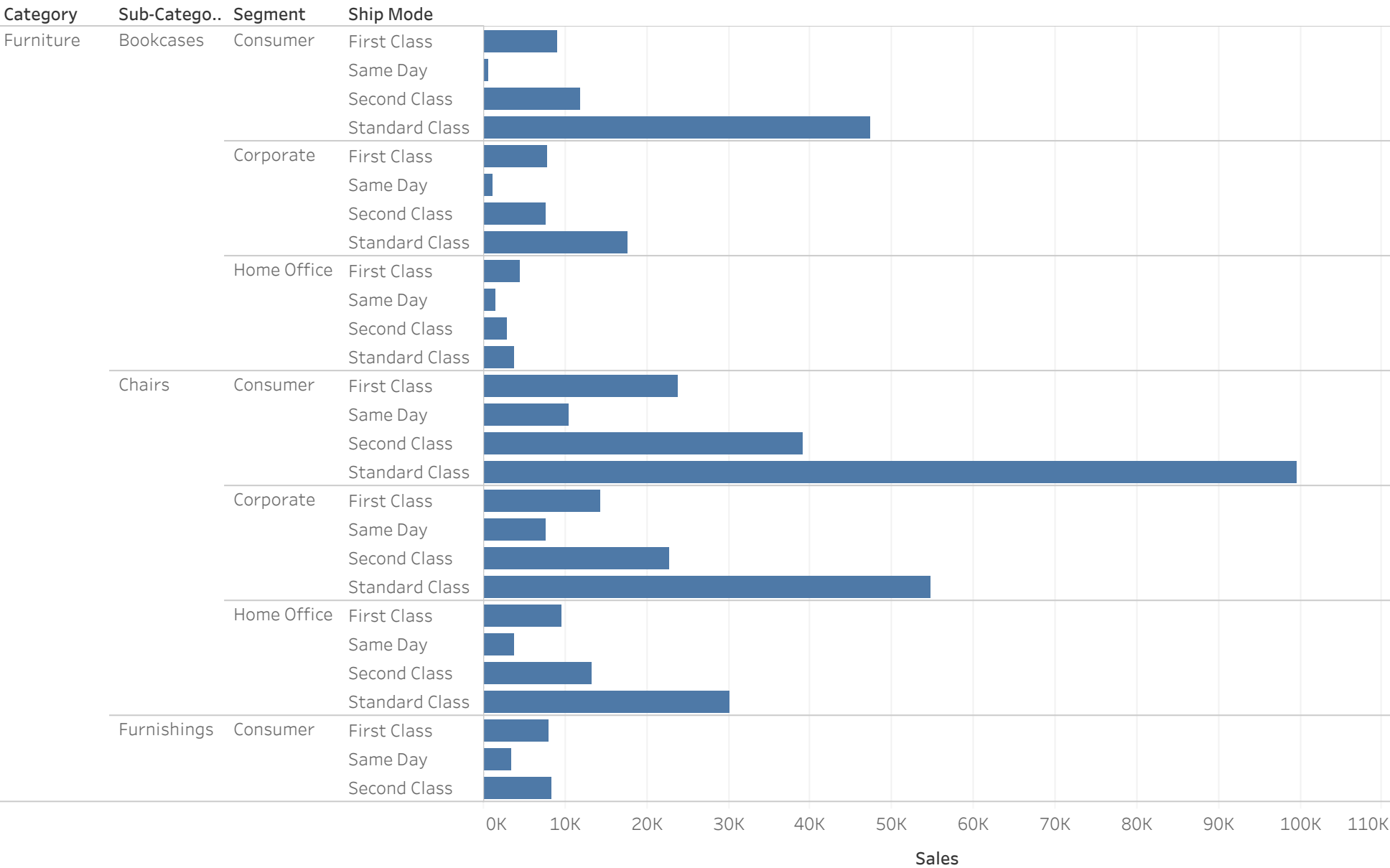
Average of Quantity and average of Sales for each Sub-Category. For pane Average of Quantity: Colour shows average of Sales.

Sheet 8



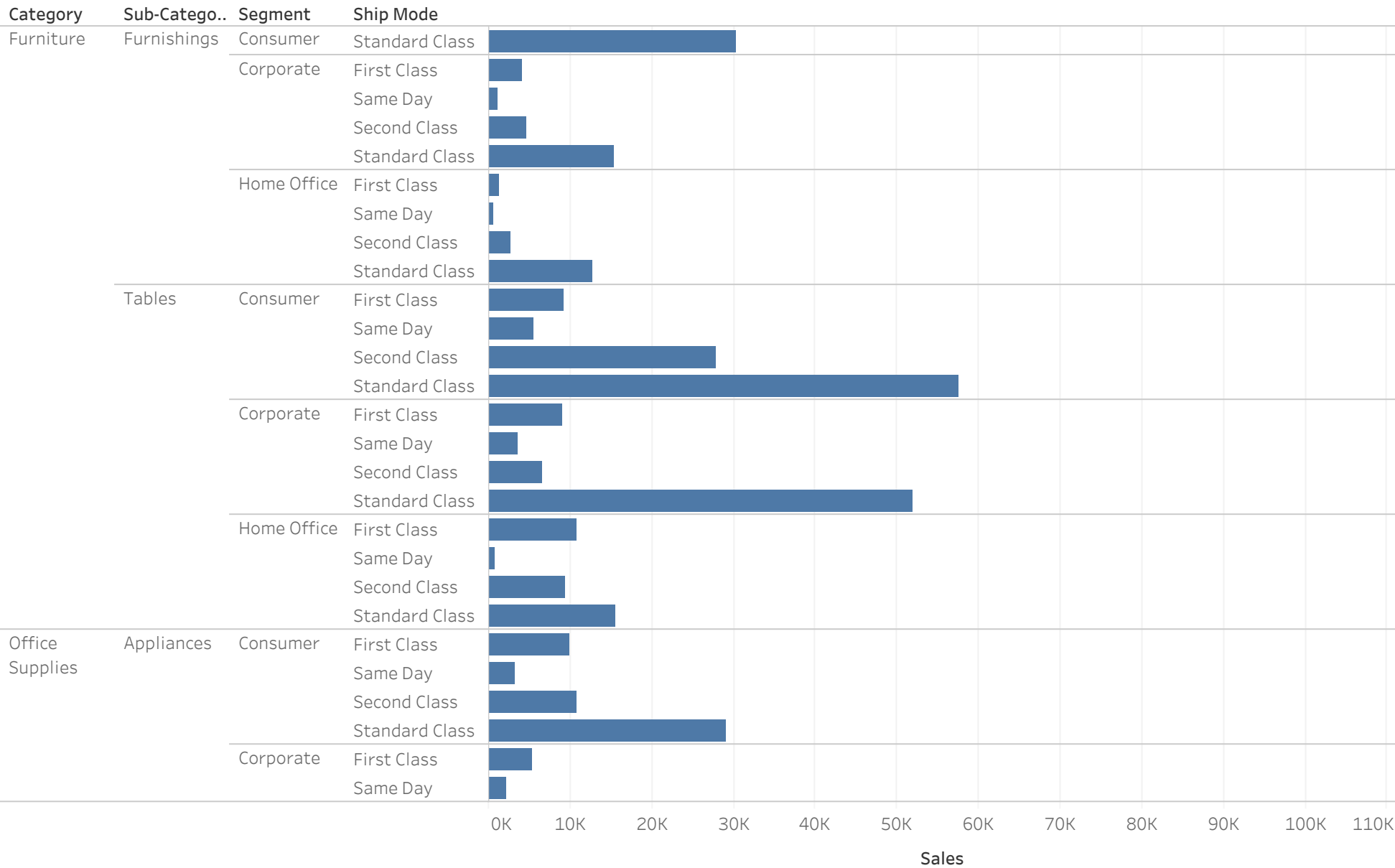
Sum of Sales broken down by Segment vs. Category and Sub-Category. Colour shows sum of Sales. The marks are labelled by sum of Sales.

Shipping in terms of segment



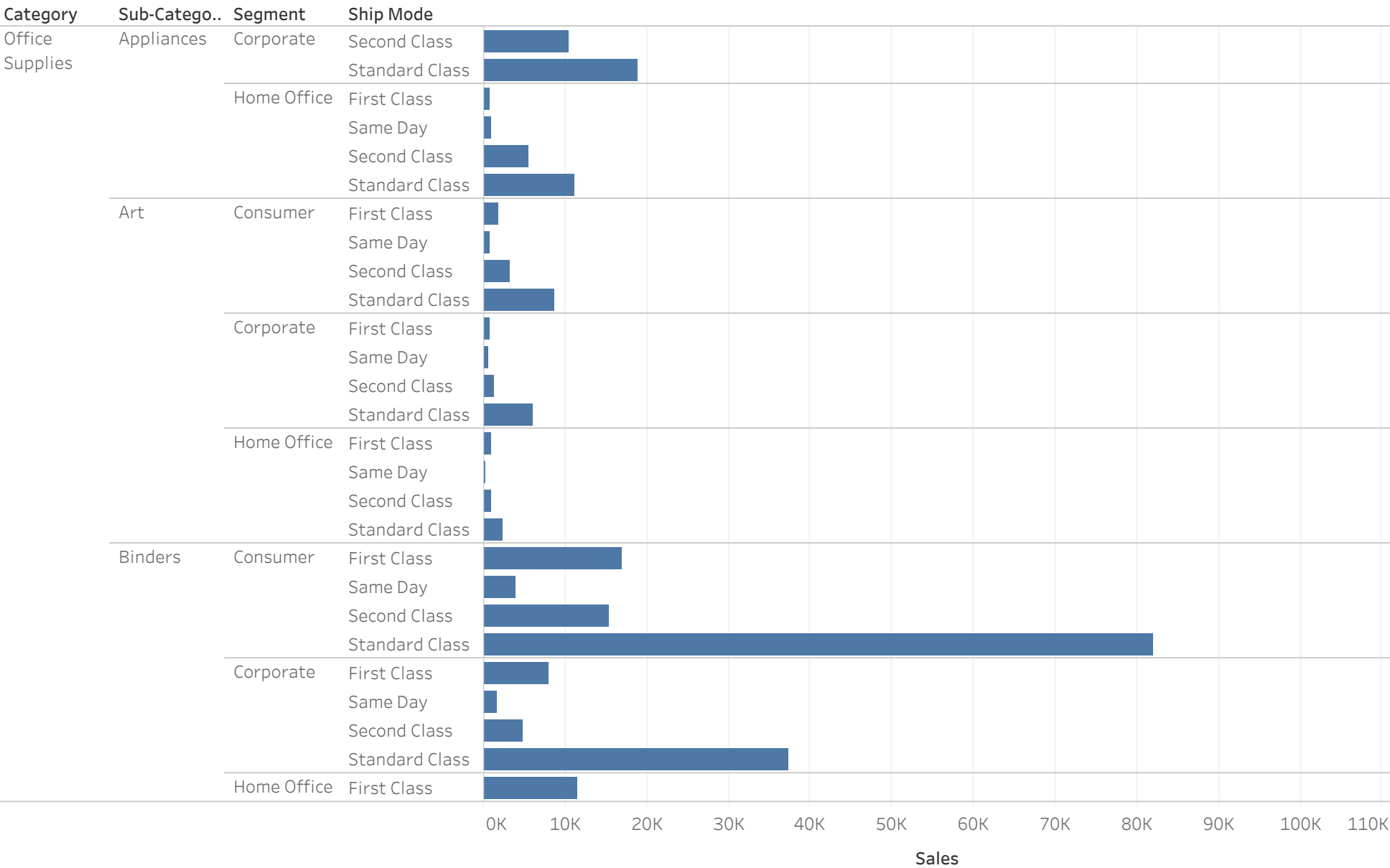
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment



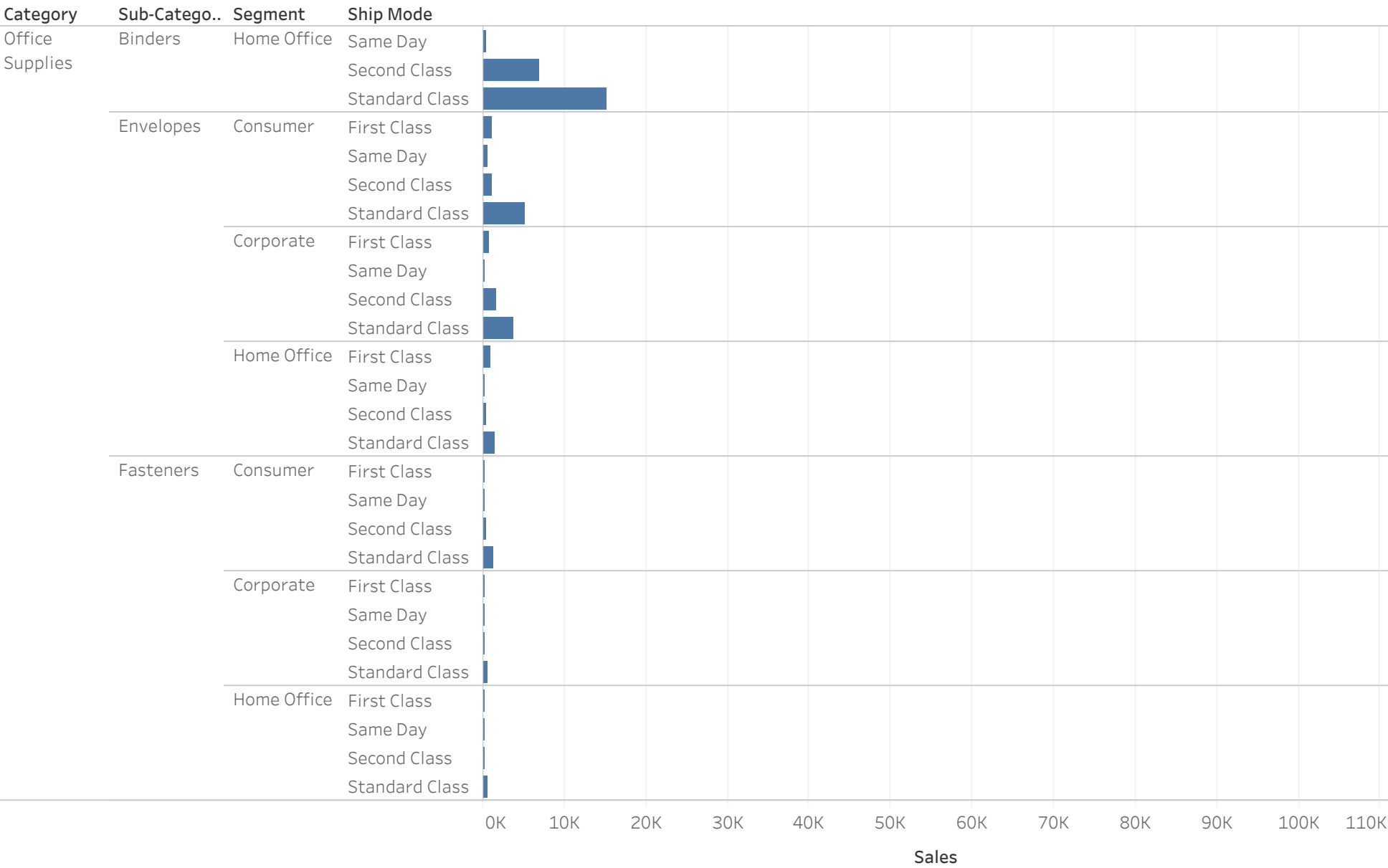
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment



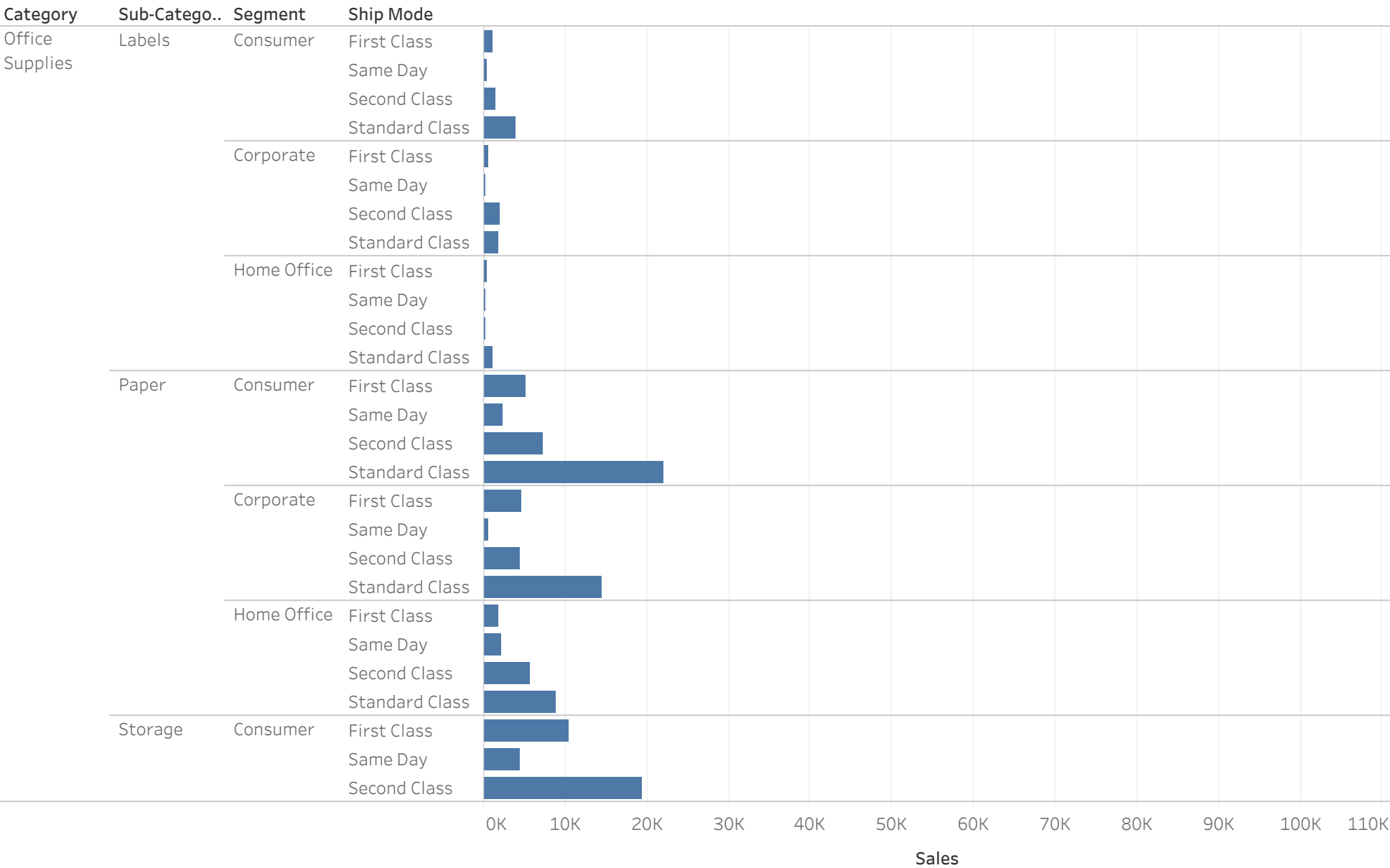
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment



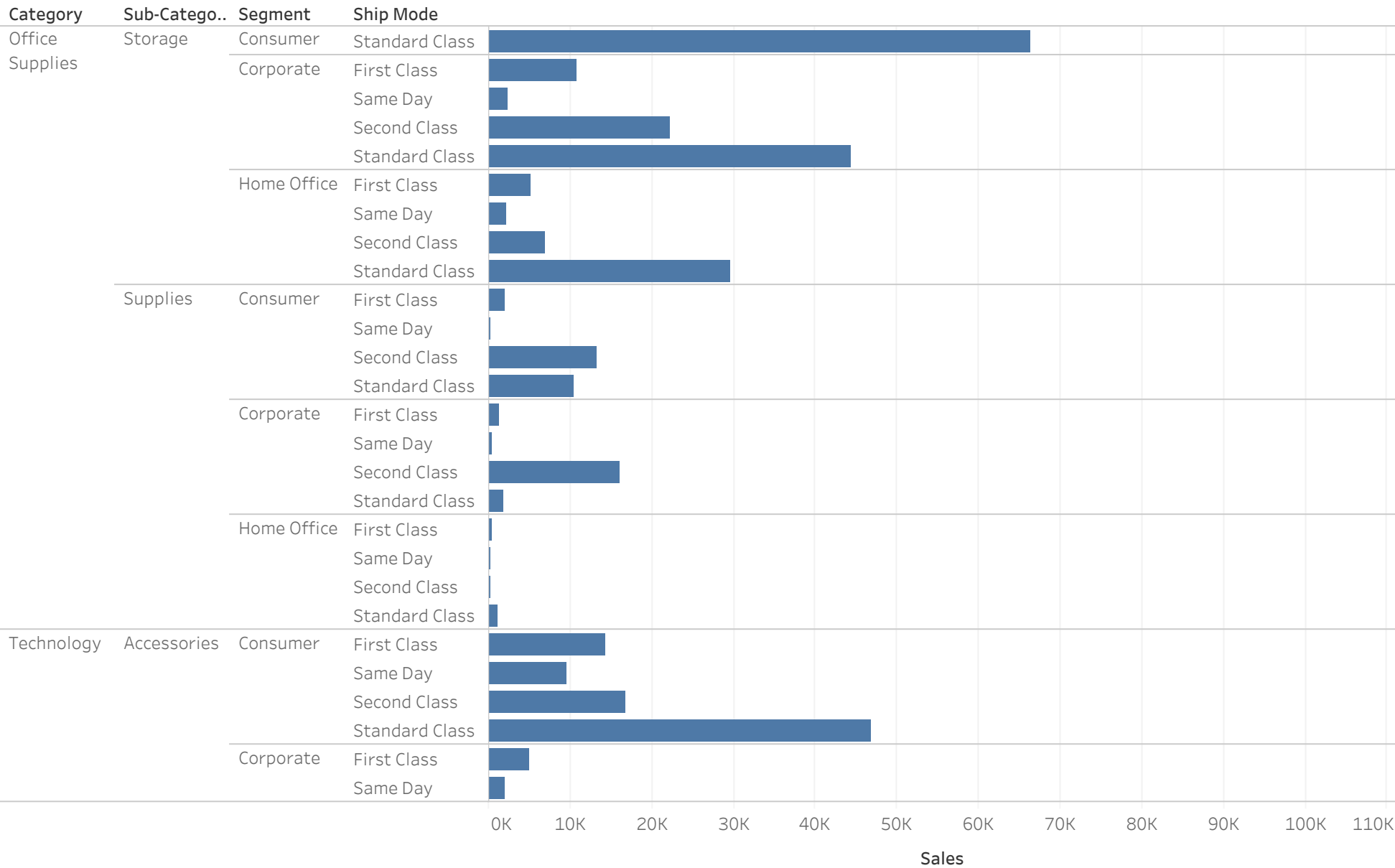
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment



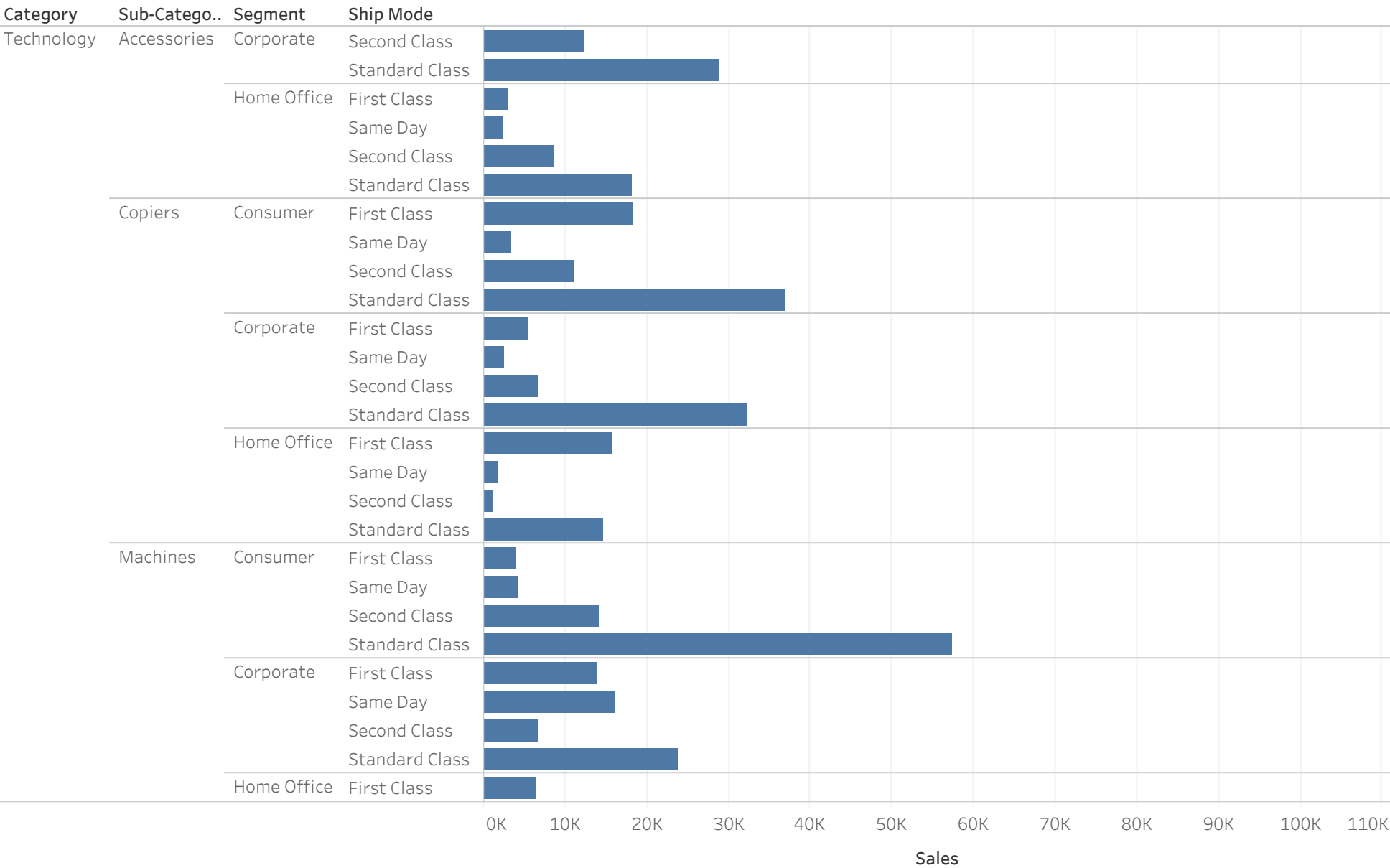
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment



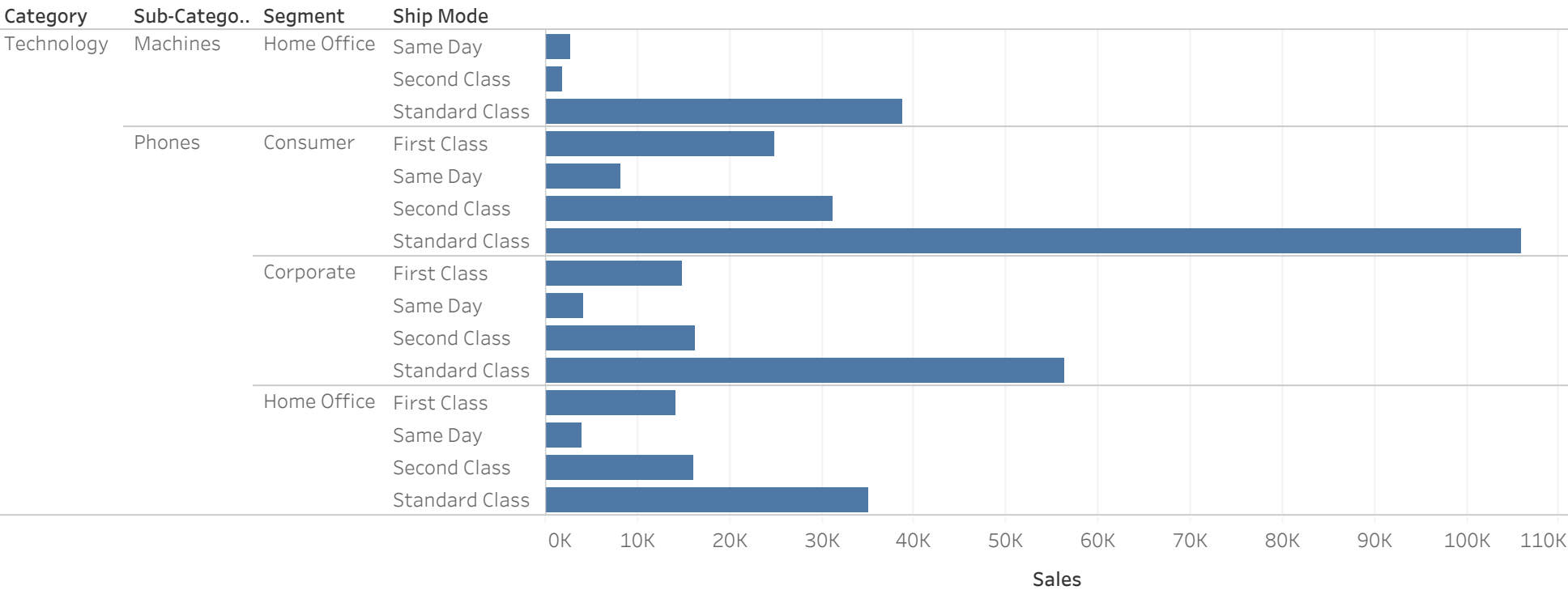
Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment

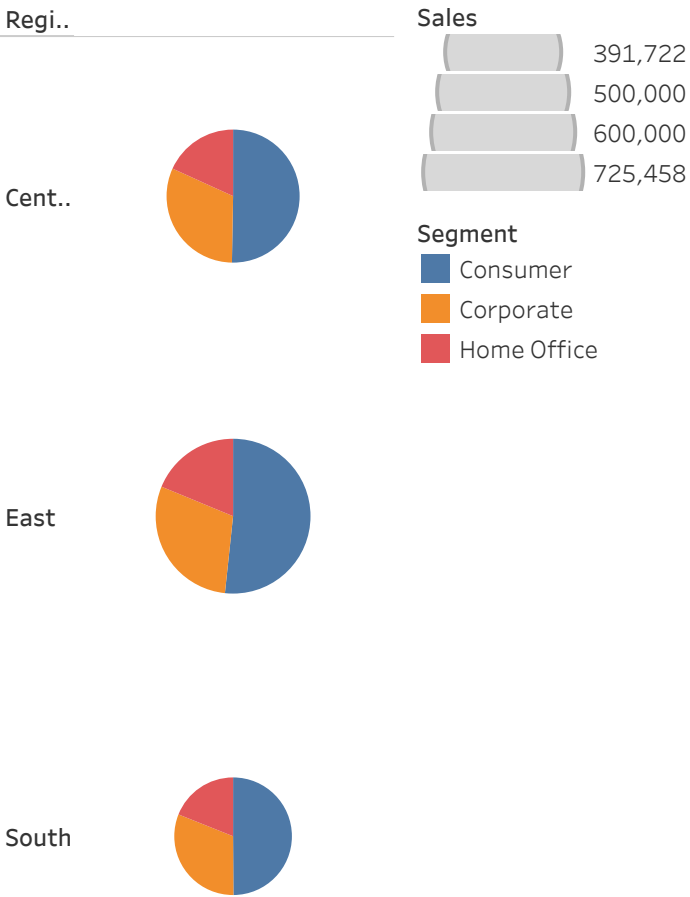


Sum of Sales for each Ship Mode broken down by Category, Sub-Category and Segment.

Shipping in terms of segment

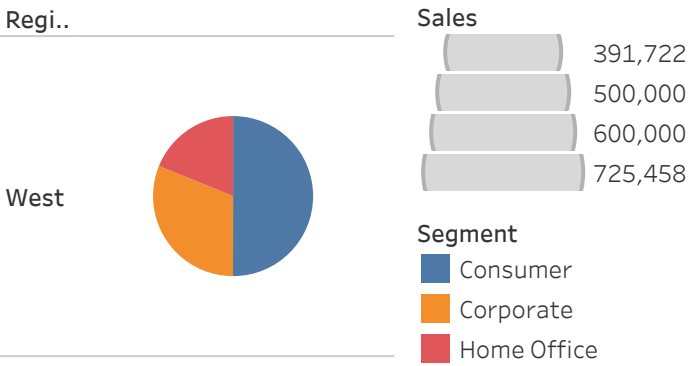


Quantity of
segment region
wise



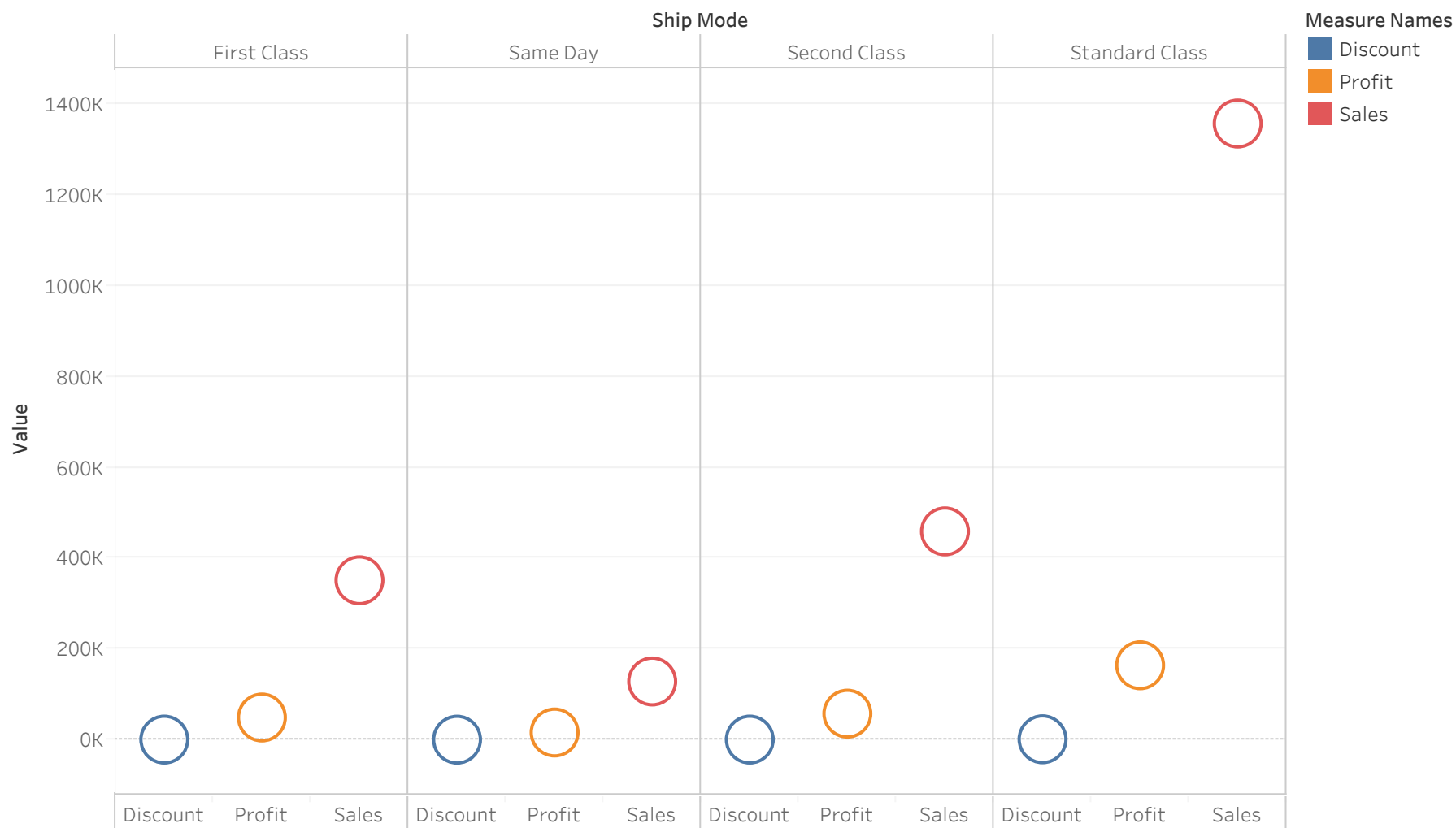
Segment (colour) and sum of Sales
(size) broken down by Region.

Quantity of
segment region
wise



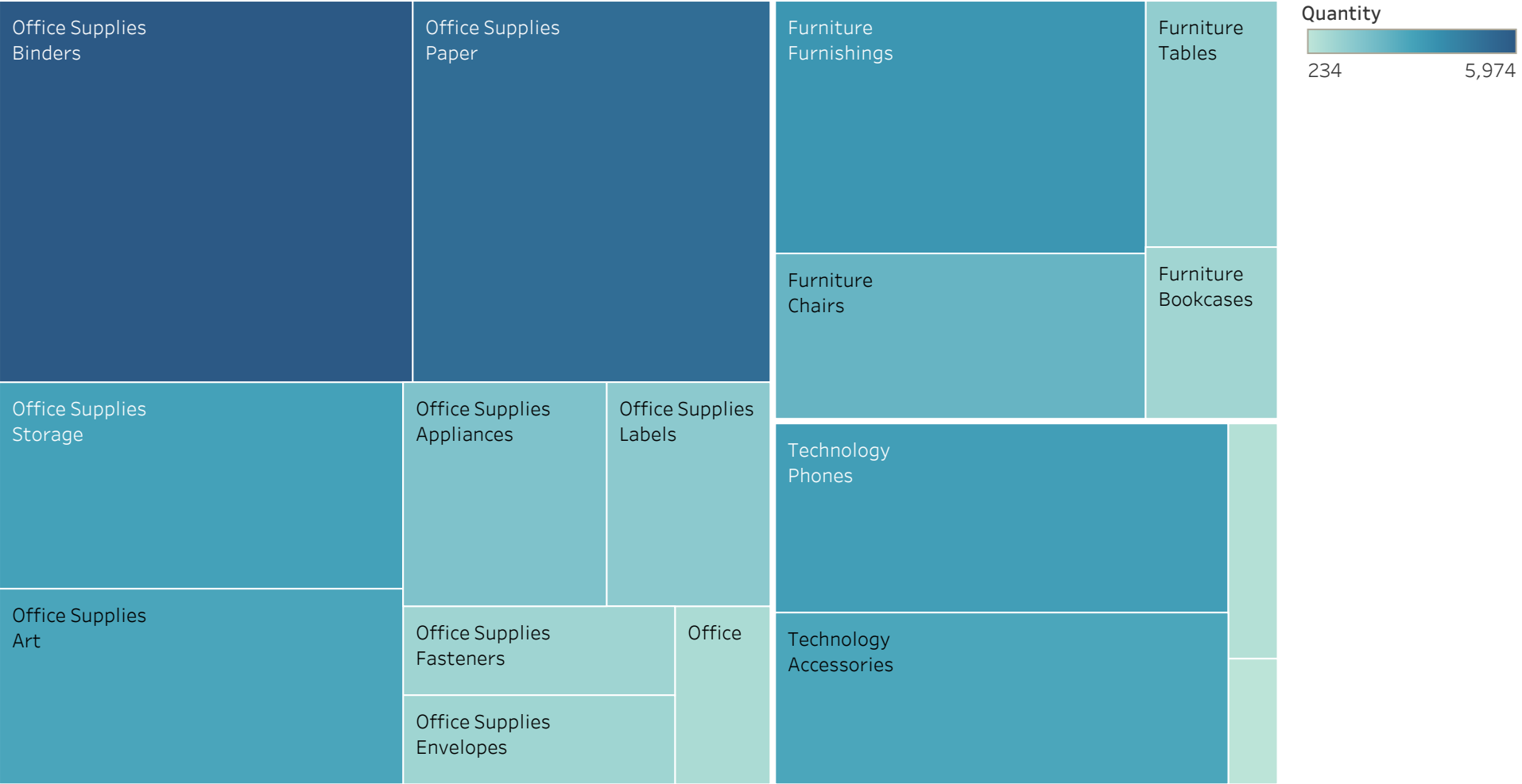
Segment (colour) and sum of Sales
(size) broken down by Region.

profit,sales,discount vs ship mode



Discount, Profit and Sales for each Ship Mode. Colour shows details about Discount, Profit and Sales.

Quantity of sub-category



Category and Sub-Category. Colour shows sum of Quantity. Size shows sum of Quantity. The marks are labelled by Category and Sub-Category.

Quantity of Sub-category Zone wise



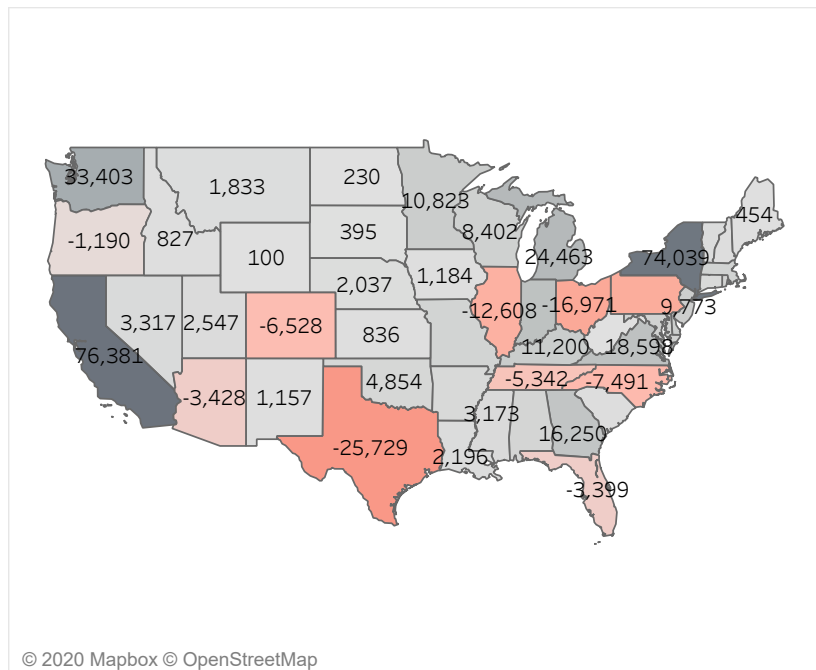
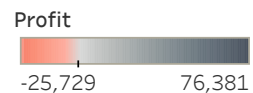
Sum of Quantity for each Sub-Category. Colour shows details about Region.

Avg discount,profit,in region through shipmode

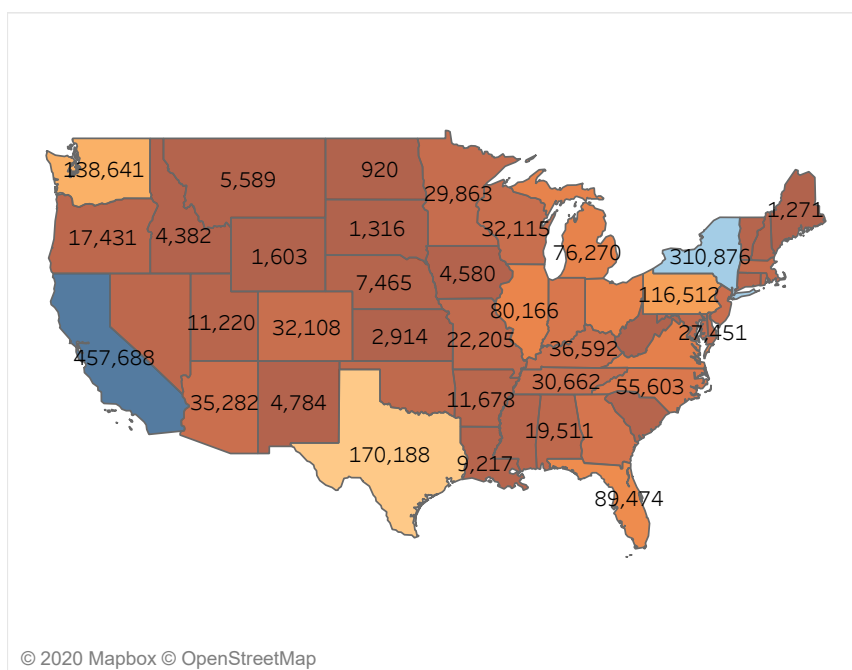
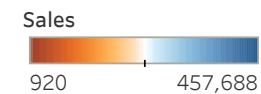


Avg. Profit and Avg. Discount for each Ship Mode broken down by Region.
Colour shows details about Avg. Profit and Avg. Discount.

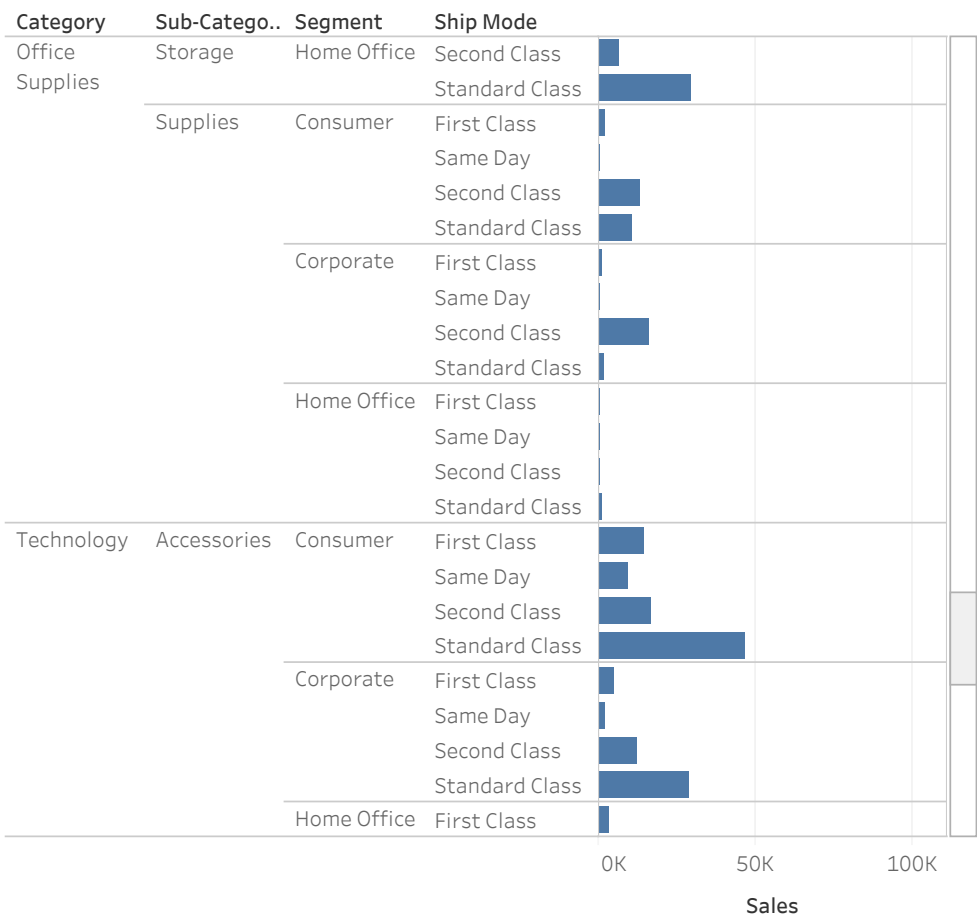
State Wise Profit



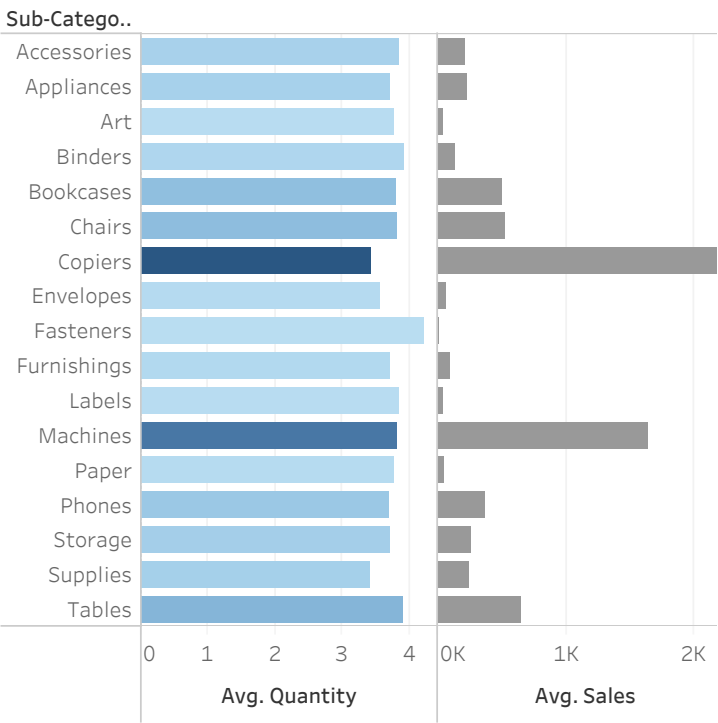
State Wise Sales



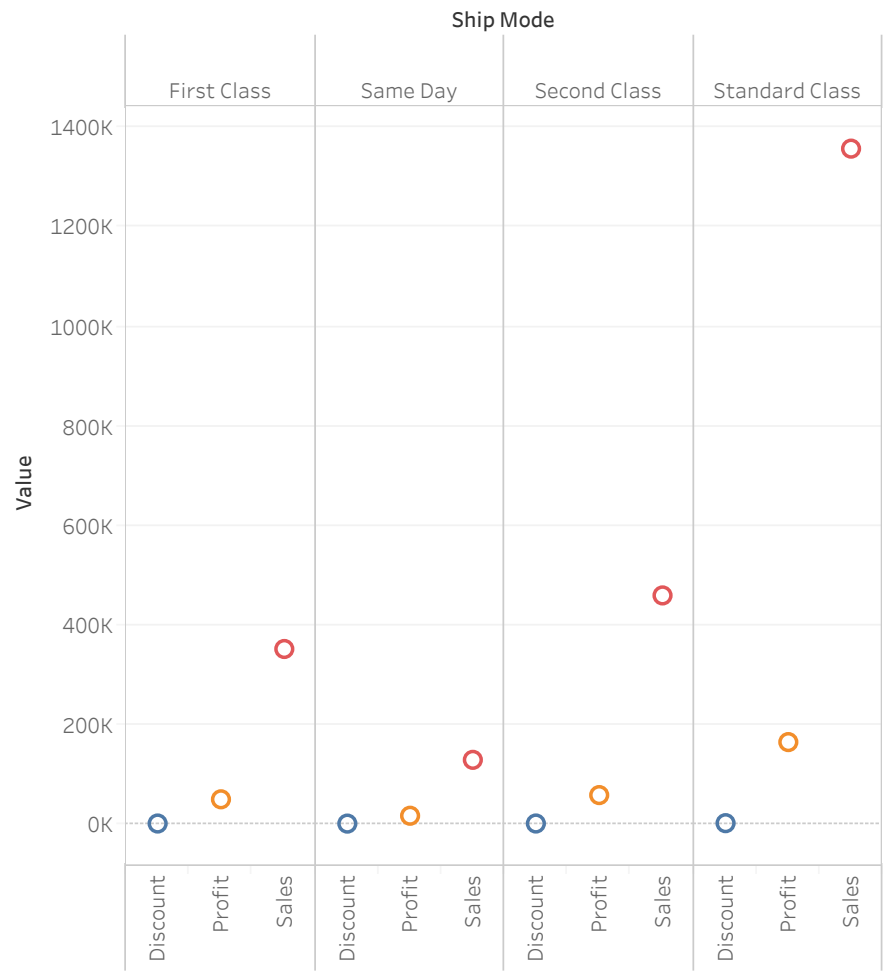
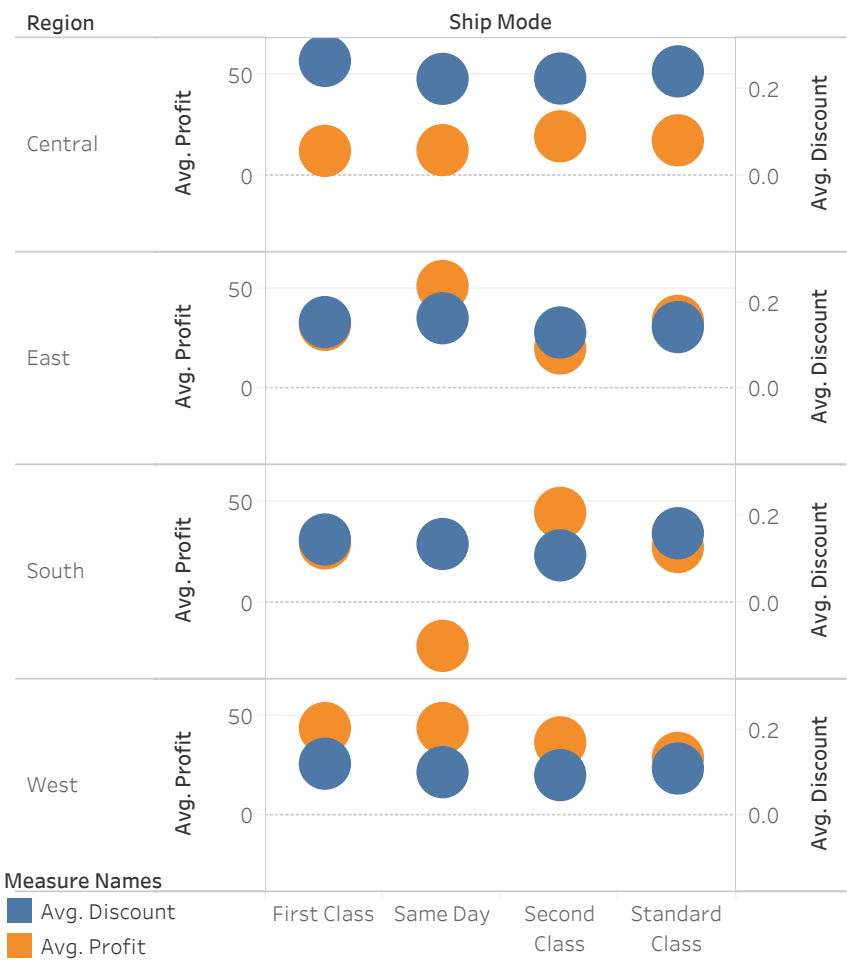
Shipping in terms of segment



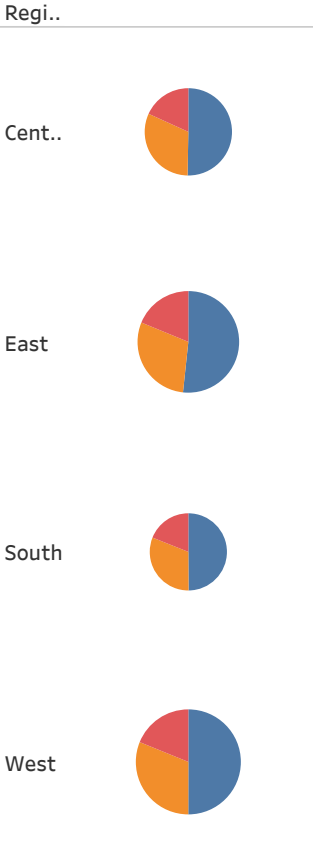
Quantity vs Sales in Segment



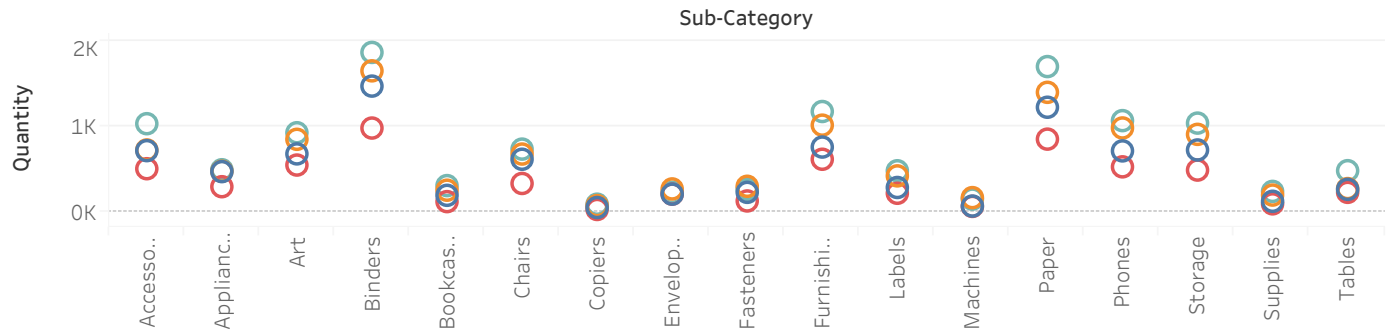
Avg discount,profit,in region through shipmode profit,sales,discount vs ship mode



Quantity of segment region wise



Quantity of Sub-category Zone wise



Quantity of sub-category

