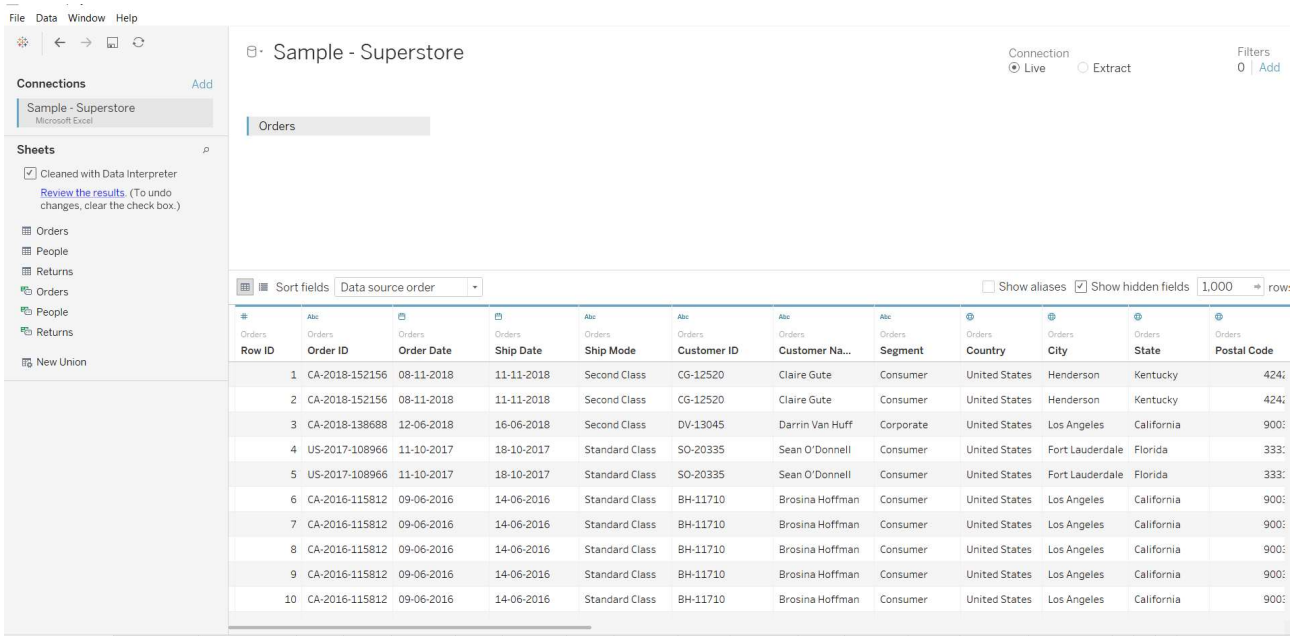
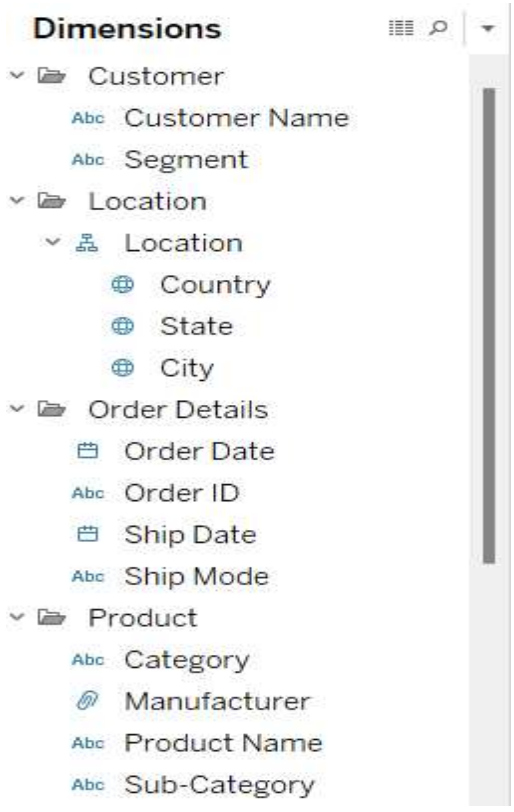
Comparison of Region Based on Sales

1. Select Sample Superstore as Dataset

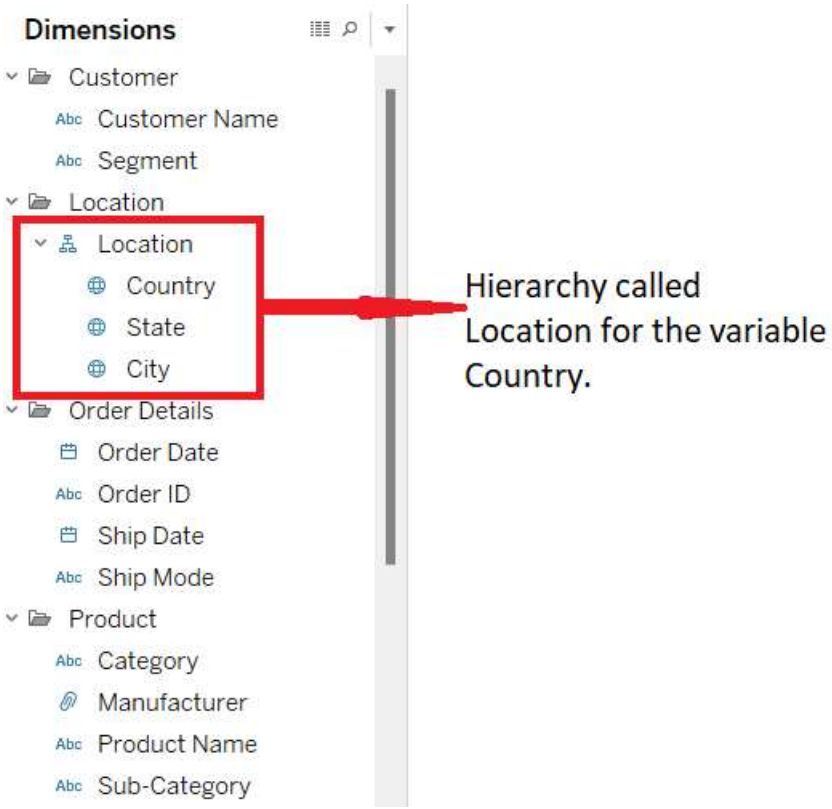
Use Sample Superstore Dataset and Select Data



Use Group by from Data Source Table on a Folder to create a folder to segregate the required data for Customer Name and Order ID in order to organize the data thoroughly.

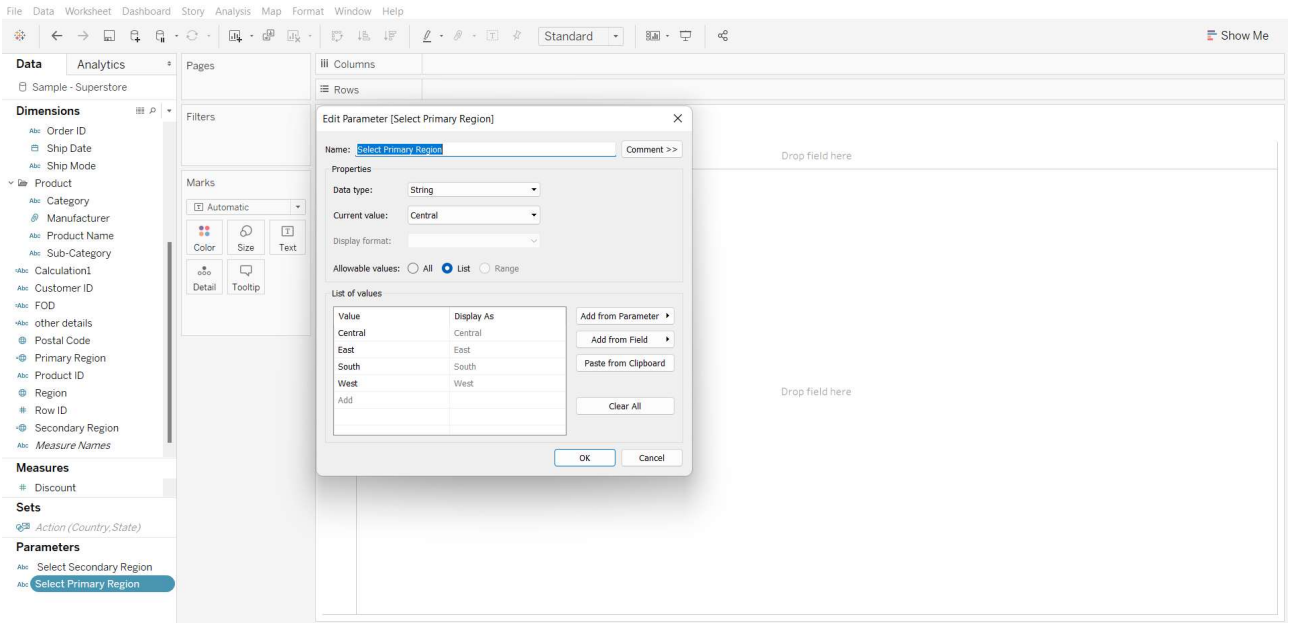


2.Create a hierarchy called Location for the variable Country.

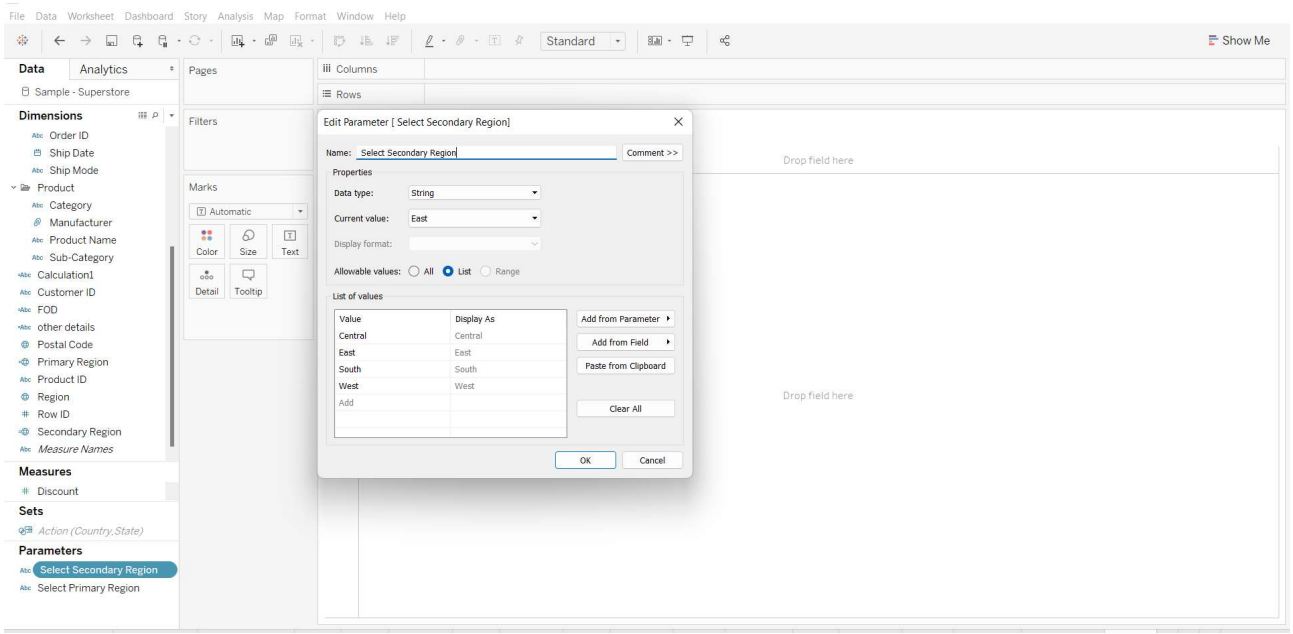


3. Create two parameters: Primary Region and Secondary Region with all regions listed in them. Here, primary and secondary region are the two regions where the sales are being compared.

- Create Parameters for Primary Region and Secondary Region

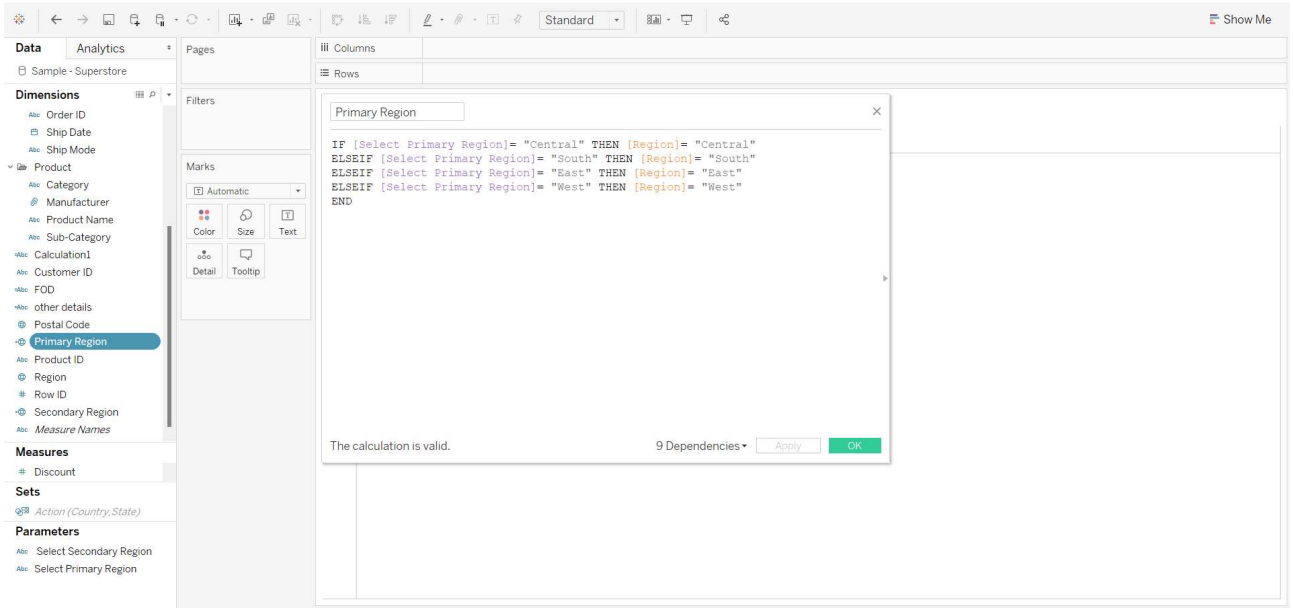


parameter for primary region

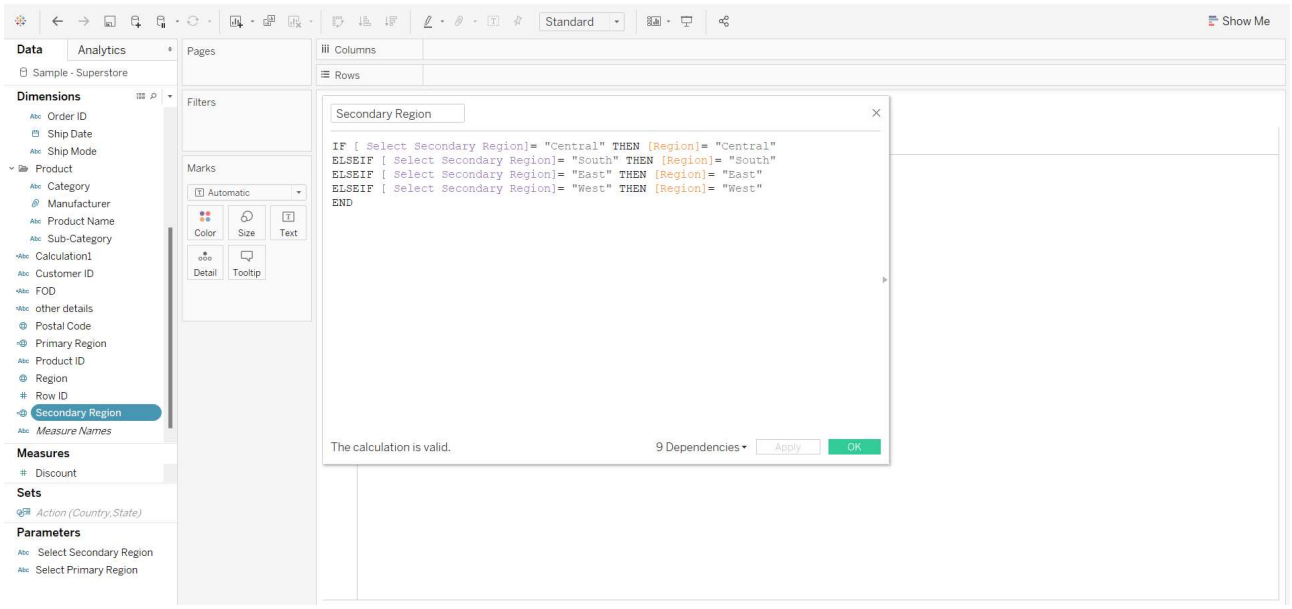


parameter for secondary region

- Create a Calculated Field for both Primary Region and Secondary Region

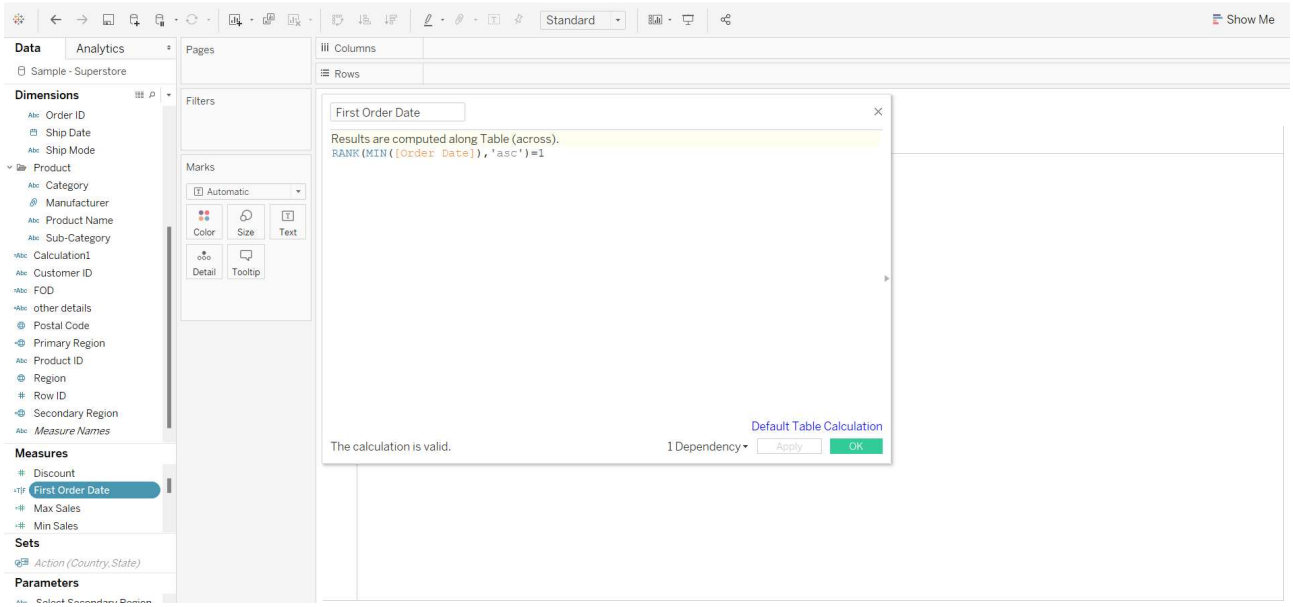


calculation for primary region



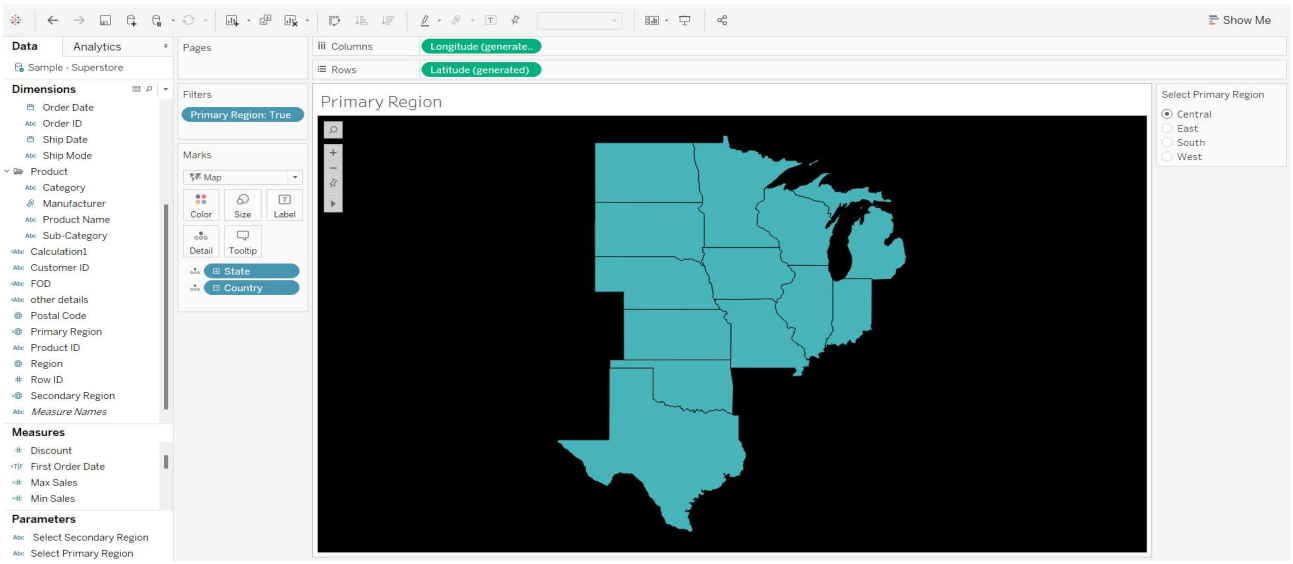
calculation for secondary region

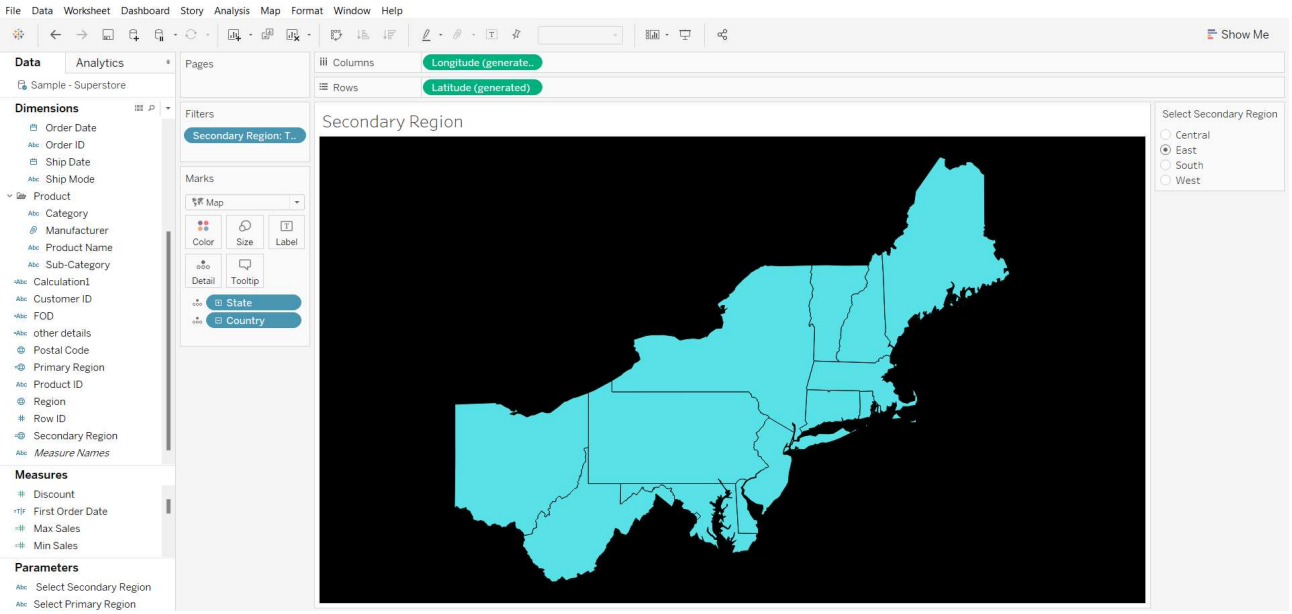
4.Create a First Order Date

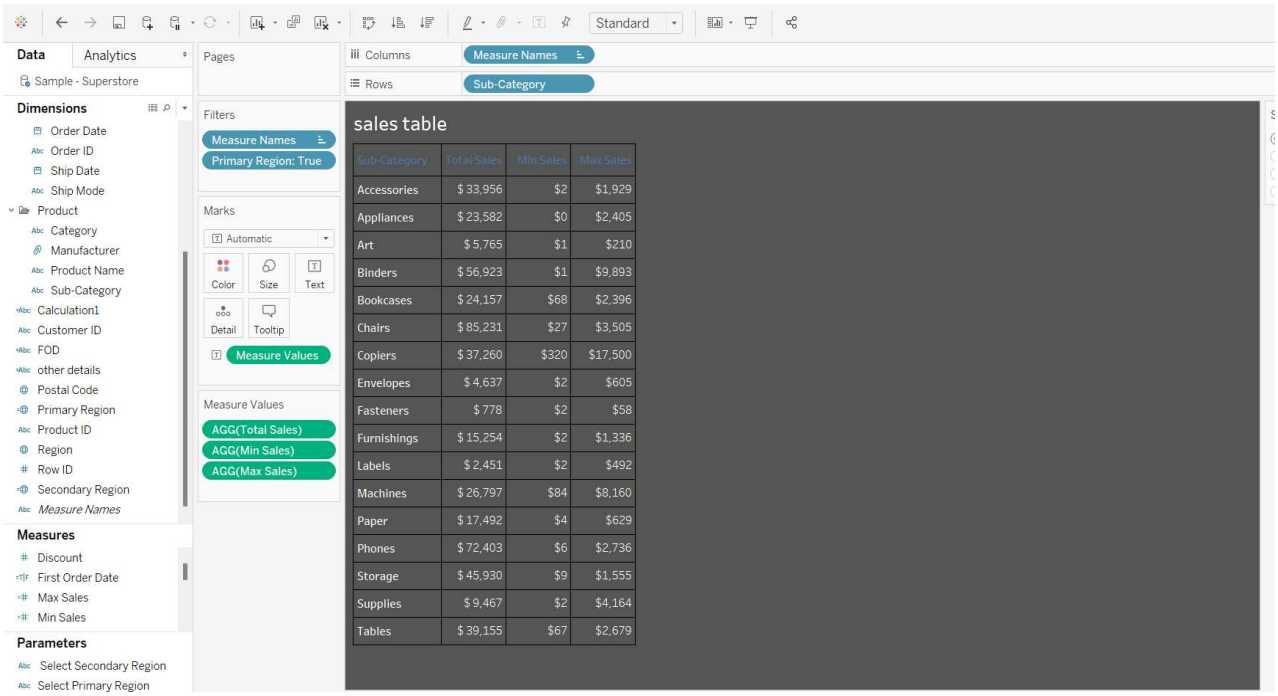


calculation for first order date

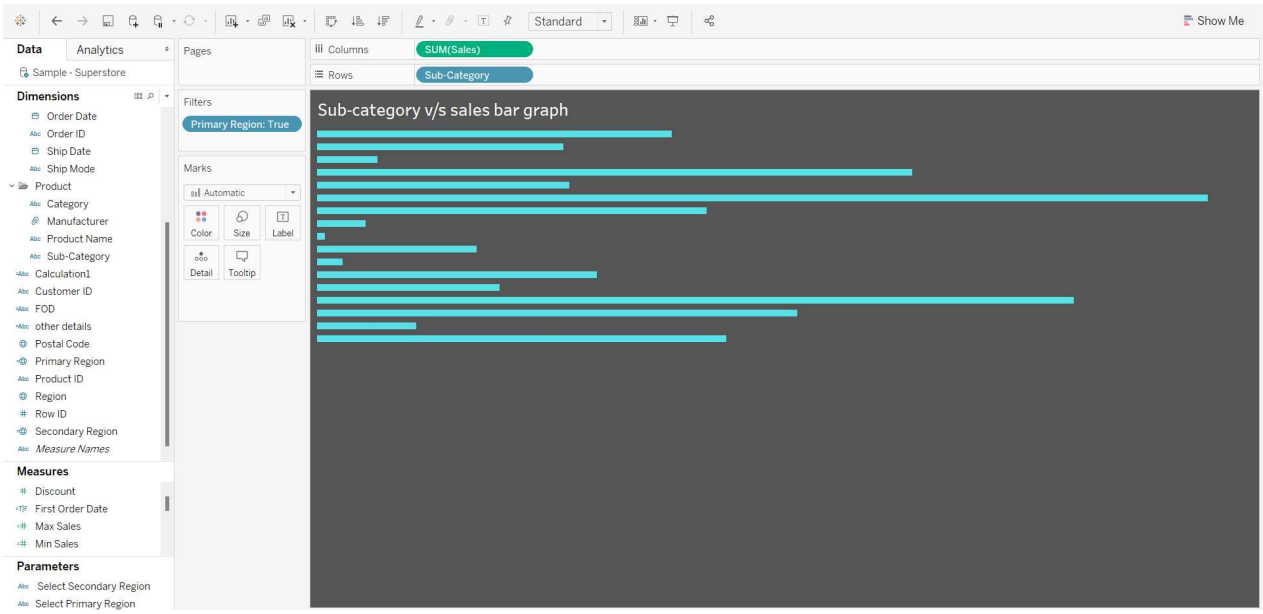
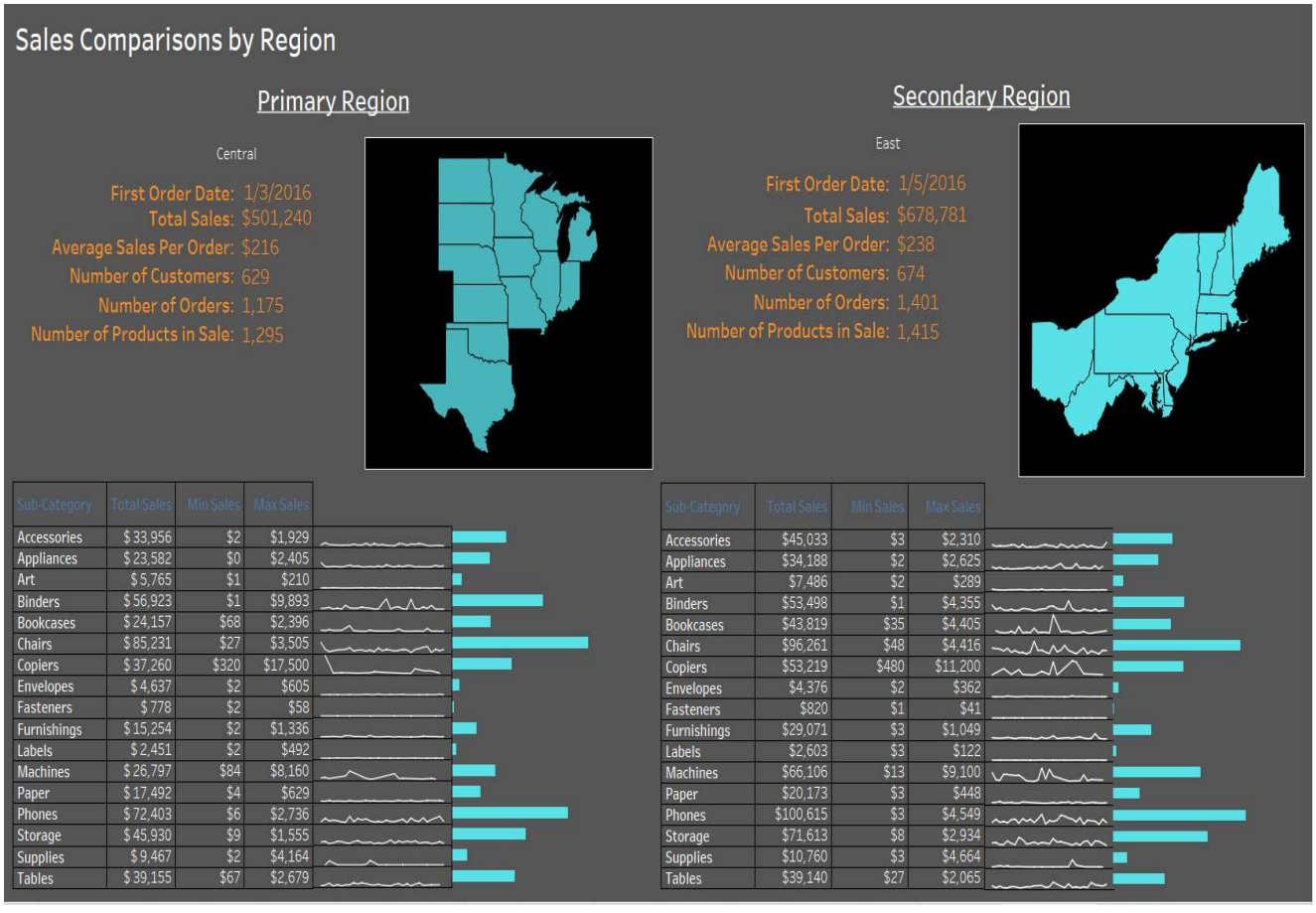
5.Create a dashboard







Sub-Category	Total Sales	Min Sales	Max Sales
Accessories	$ 33,956	$2	$1,929
Appliances	$ 23,582	$0	$2,405
Art	$ 5,765	$1	$210
Binders	$ 56,923	$1	$9,893
Bookcases	$ 24,157	$68	$2,396
Chairs	$ 85,231	$27	$3,505
Copiers	$ 37,260	$320	$17,500
Envelopes	$ 4,637	$2	$605
Fasteners	$ 778	$2	$58
Furnishings	$ 15,254	$2	$1,336
Labels	$ 2,451	$2	$492
Machines	$ 26,797	$84	$8,160
Paper	$ 17,492	$4	$629
Phones	$ 72,403	$6	$2,736
Storage	$ 45,930	$9	$1,555
Supplies	$ 9,467	$2	$4,164
Tables	$ 39,155	$67	$2,679



Final dashboard layout