Using India Map Represent state wise percentage of Covid cases.
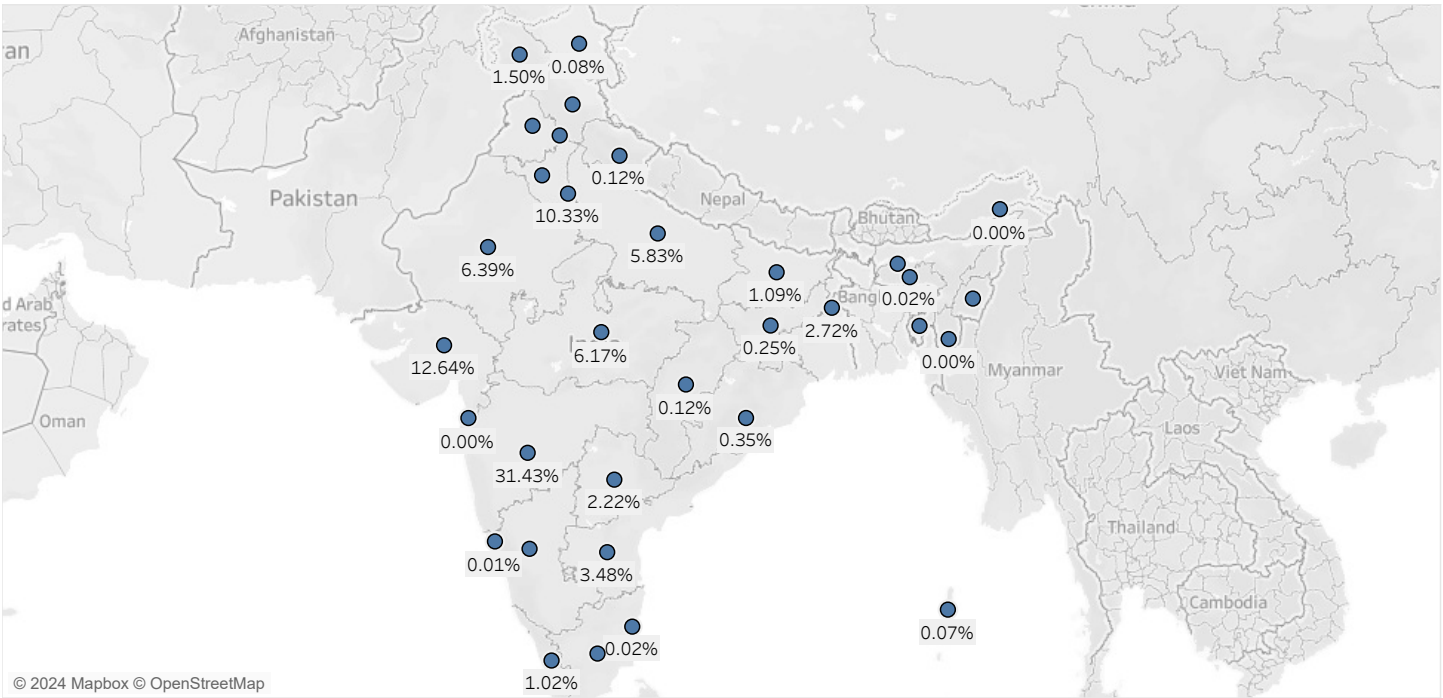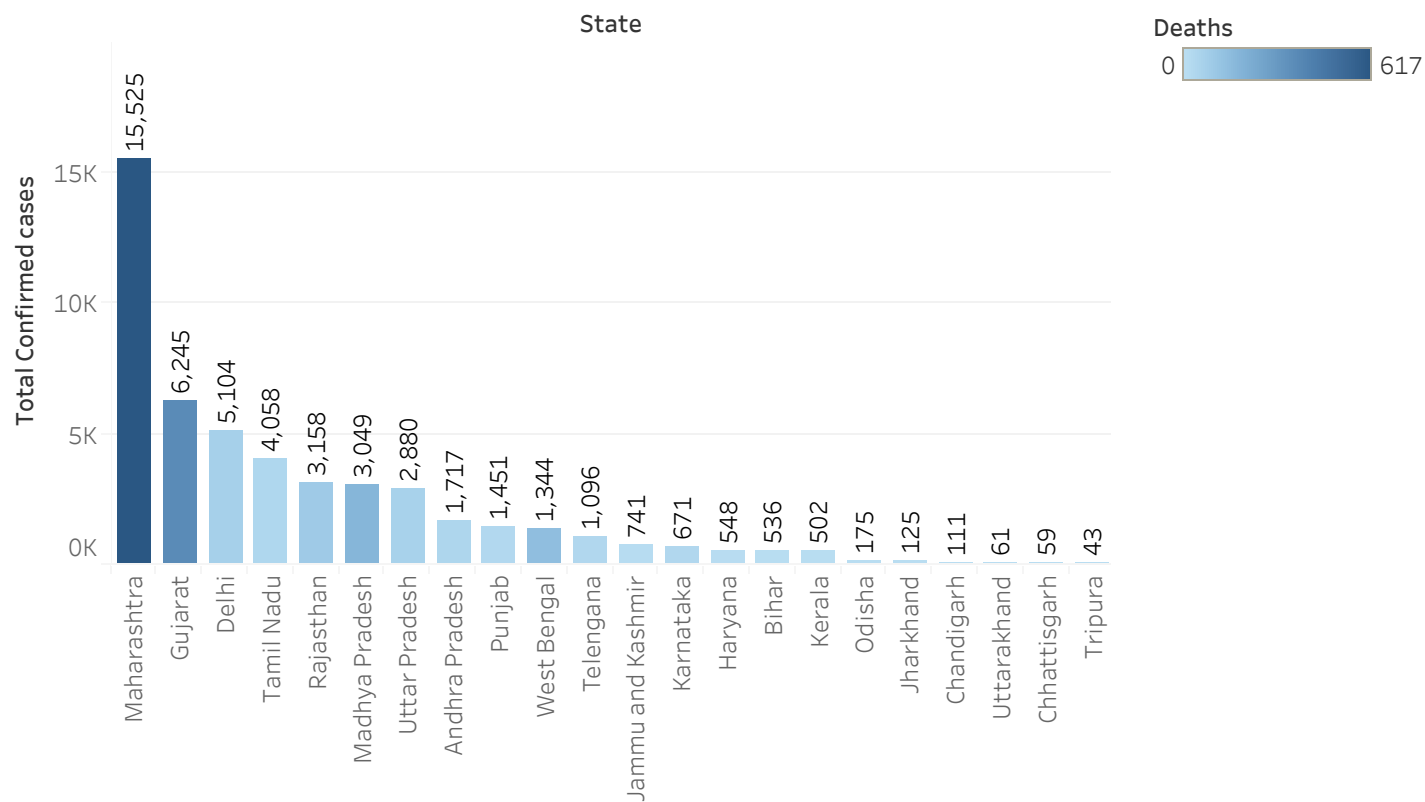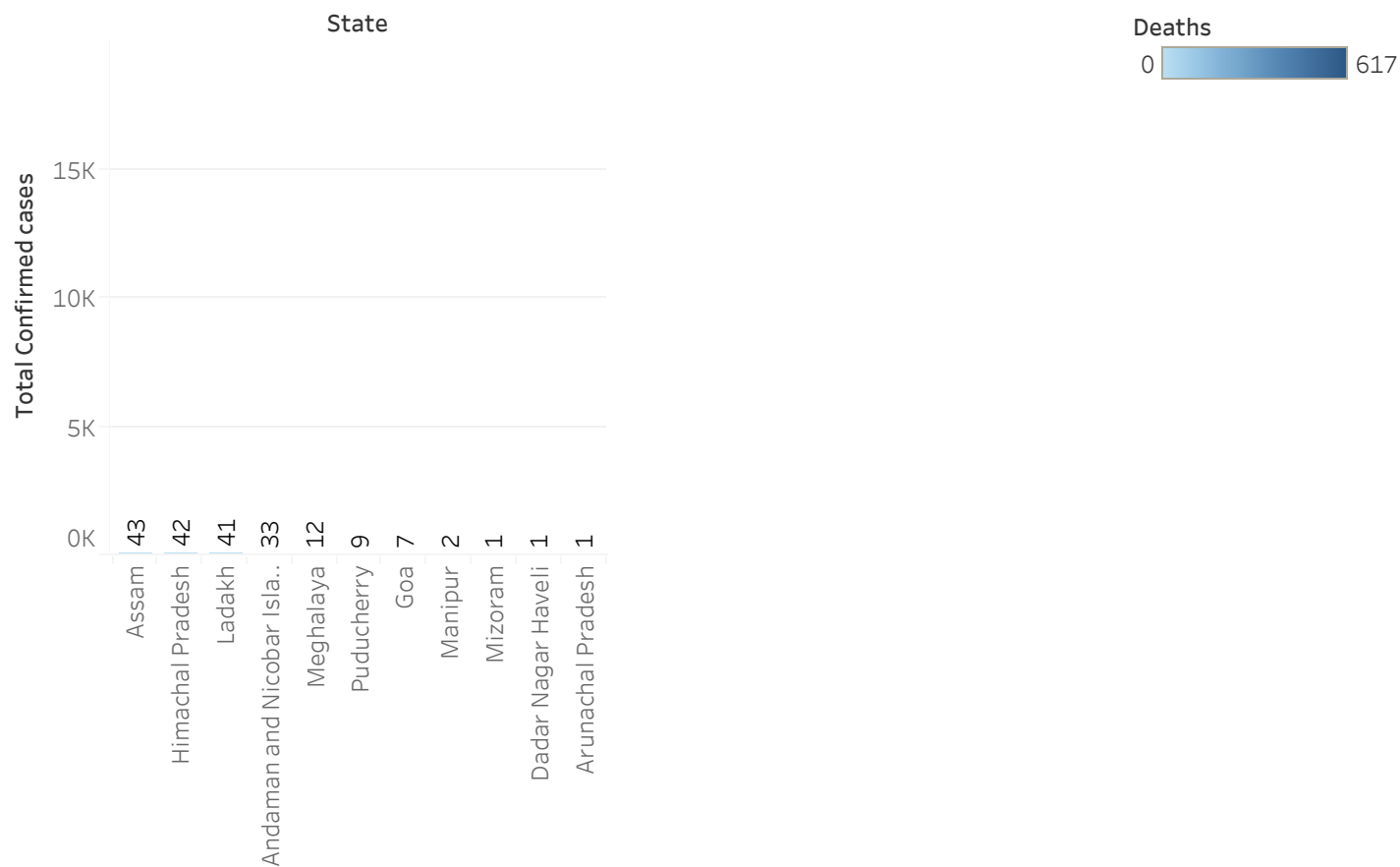

Map based on Longitude (generated) and Latitude (generated). The marks are labeled by % of Total Total Confirmed cases. Details are shown for State.

In the another sheet create a bar chart to represent state wise Total Covid
Cases, Recovered & Deaths.

State

Deaths

0 ▢▢▢▢▢ 617

State	Total Confirmed cases
Maharashtra	15,525
Gujarat	6,245
Delhi	5,104
Tamil Nadu	4,058
Rajasthan	3,158
Madhya Pradesh	3,049
Uttar Pradesh	2,880
Andhra Pradesh	1,717
Punjab	1,451
West Bengal	1,344
Telengana	1,096
Jammu and Kashmir	741
Karnataka	671
Haryana	548
Bihar	536
Kerala	502
Odisha	175
Jharkhand	125
Chandigarh	111
Uttarakhand	61
Chhattisgarh	59
Tripura	43

Sum of Total Confirmed cases for each State. Color shows sum of Deaths. The marks are labeled by sum of Total Confirmed cases.

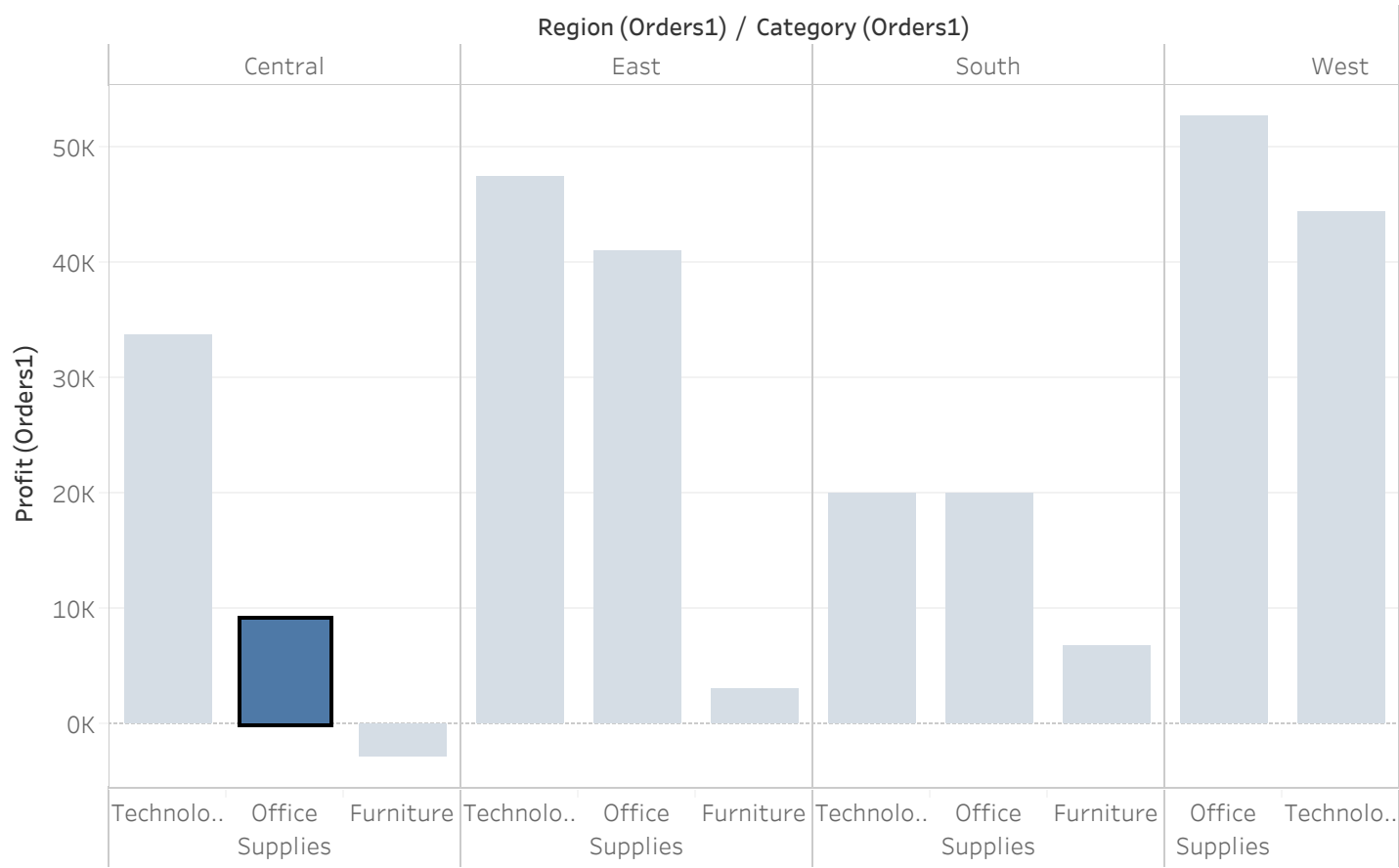# In the another sheet create a bar chart to represent state wise Total Covid
Cases, Recovered & Deaths.

State

Deaths

0 [_____] 617

Total Confirmed cases

15K

10K

5K

0K

| 43 | 42 | 41 | 33 | 12 | 9 | 7 | 2 | 1 | 1 | 1 |

Assam
Himachal Pradesh
Ladakh
Andaman and Nicobar Isla..
Meghalaya
Puducherry
Goa
Manipur
Mizoram
Dadar Nagar Haveli
Arunachal Pradesh

Sum of Total Confirmed cases for each State. Color shows sum of Deaths. The marks are labeled by sum of Total Confirmed cases.
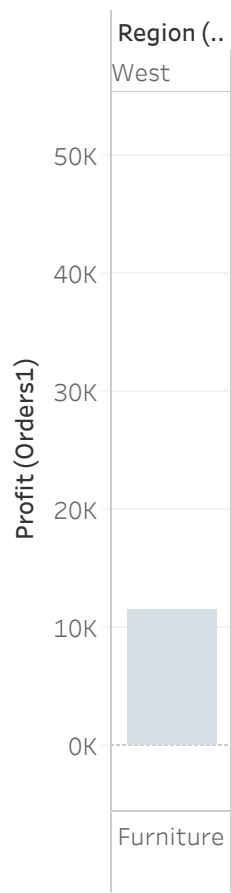
Use action so that the bar graph representation of Covid details should be displayed for the highlighted state.

In sheet 1 represent Category & Region wise profit, category should be bifurcated on the basis of region.

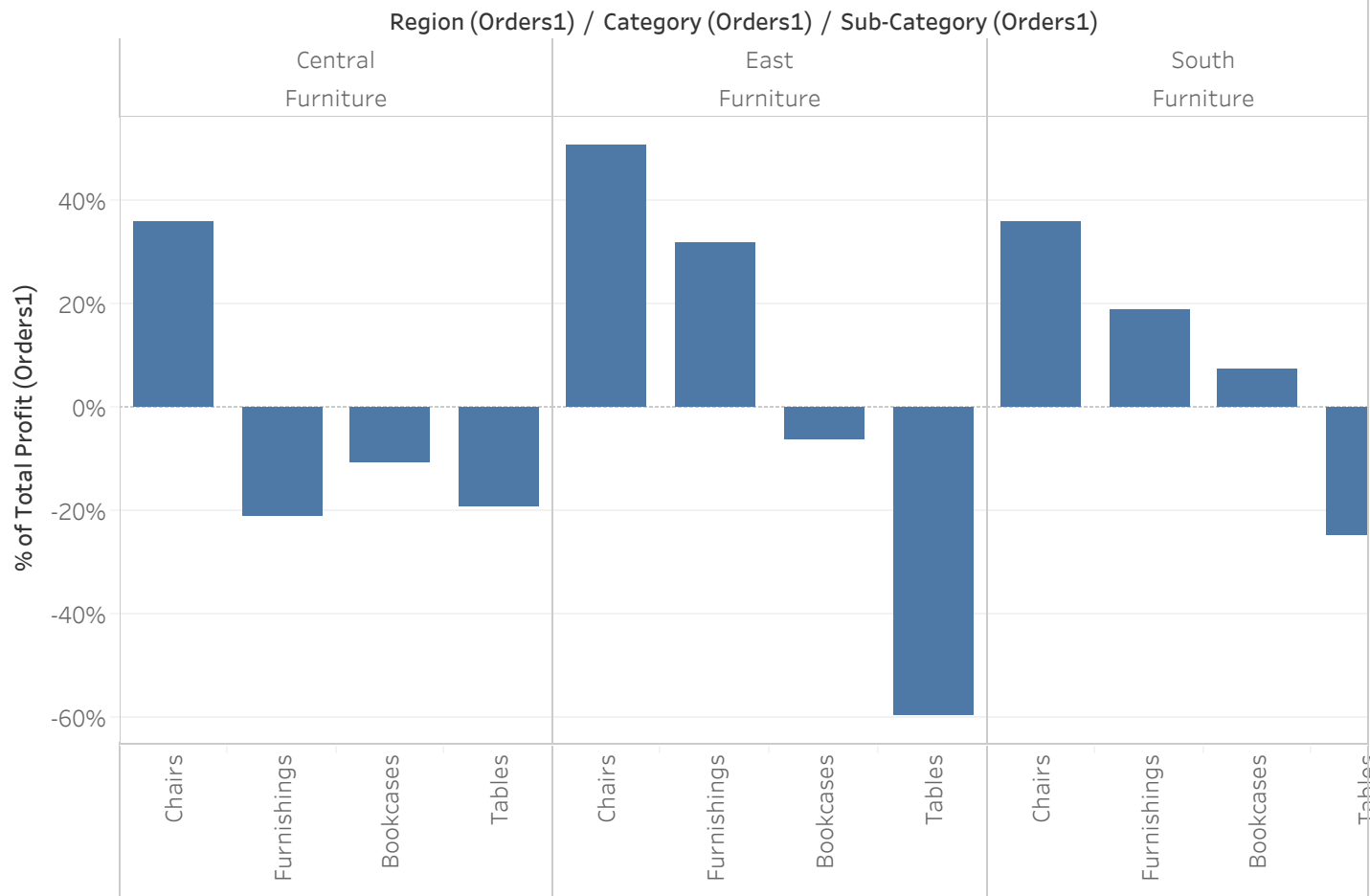**Region (Orders1) / Category (Orders1)**

Sum of Profit (Orders1) for each Category (Orders1) broken down by Region (Orders1).

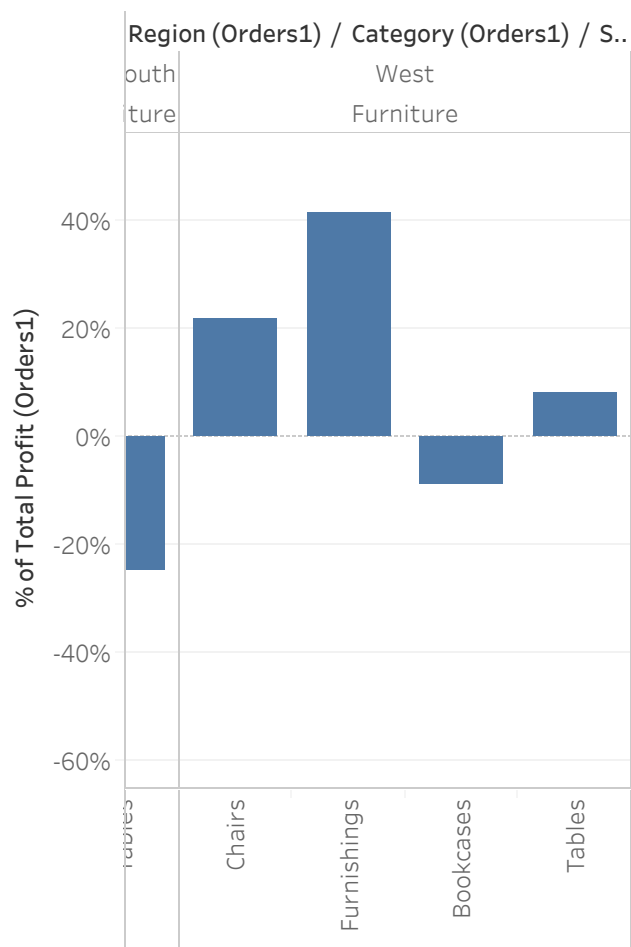# In sheet 1 represent Category & Region wise profit, category should be bifurcated on the basis of region.

Region (..

West

Profit (Orders1)

50K

40K

30K

20K

10K

0K

Furniture

Sum of Profit (Orders1) for each Category (Orders1) broken down by Region (Orders1).

• In sheet 2 represent Category , Subcategory & Region wise profit.

Region (Orders1) / Category (Orders1) / Sub-Category (Orders1)

% of Total Profit (Orders1) for each Sub-Category (Orders1) broken down by Region (Orders1) and Category (Orders1). The data is filtered on Action (Category (Orders1)), which keeps 1 member.

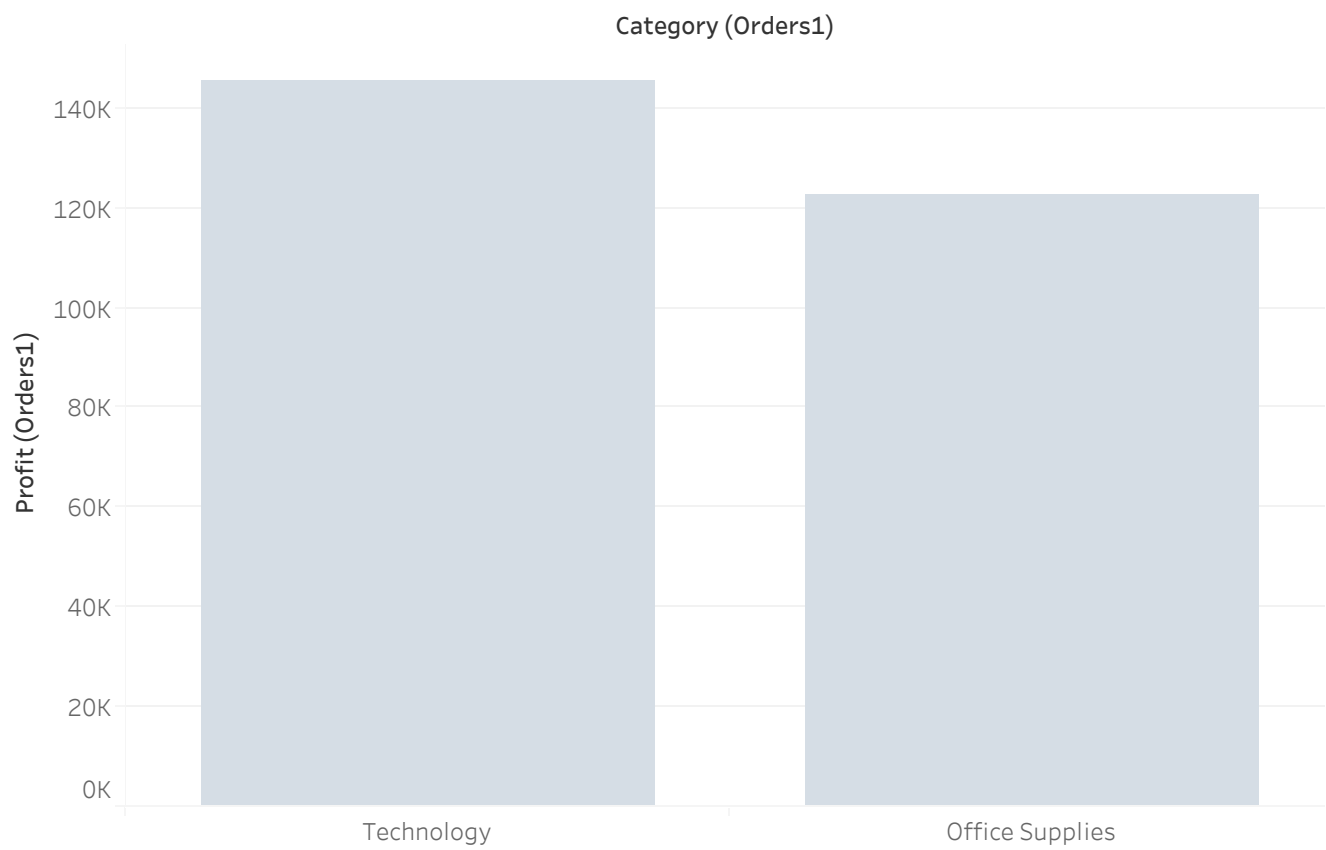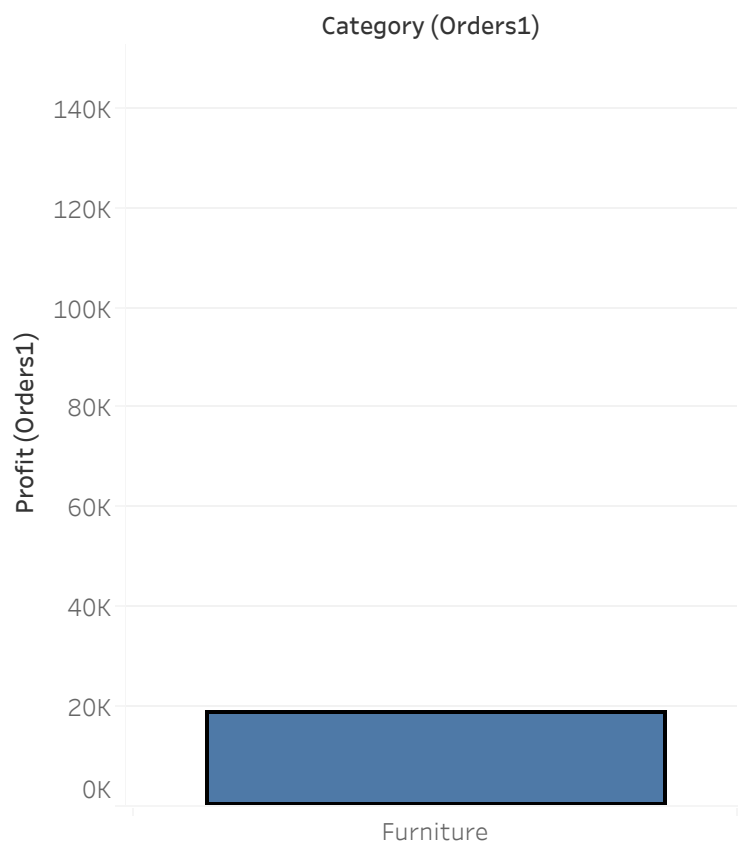• In sheet 2 represent Category , Subcategory & Region wise profit.

% of Total Profit (Orders1) for each Sub-Category (Orders1) broken down by Region (Orders1) and Category (Orders1). The data is filtered on Action (Category (Orders1)), which keeps 1 member.

• Implement an <u>Action</u> on sheet 1 so that sheet 2 which is filtered on region & subcategory for the selected region in sheet 1.
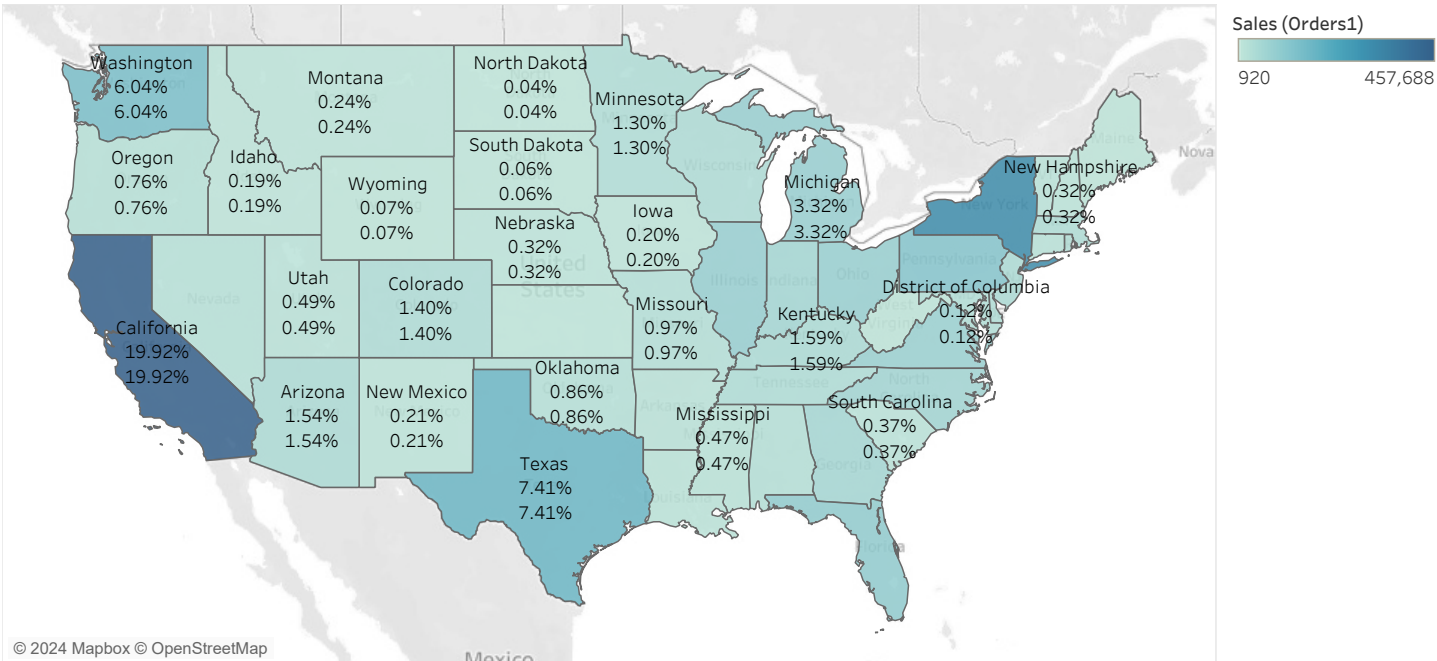
Category (Orders1)

Sum of Profit (Orders1) for each Category (Orders1).

• Implement an <u>Action</u> on sheet 1 so that sheet 2 which is filtered on region & subcategory for the selected region in sheet 1.

Category (Orders1)

Sum of Profit (Orders1) for each Category (Orders1).

• Create a US Map to display the %age sales contribution of each state.
Implement an <u>set action</u> to give the sales comparison of the selected area.

Sales (Orders1)
920   457,688

Washington 6.04% 6.04%
Montana 0.24% 0.24%
North Dakota 0.04% 0.04%
Minnesota 1.30% 1.30%
Oregon 0.76% 0.76%
Idaho 0.19% 0.19%
Wyoming 0.07% 0.07%
South Dakota 0.06% 0.06%
Nebraska 0.32% 0.32%
Iowa 0.20% 0.20%
Michigan 3.32% 3.32%
New Hampshire 0.32% 0.32%
Utah 0.49% 0.49%
Colorado 1.40% 1.40%
Missouri 0.97% 0.97%
Kentucky 1.59% 1.59%
District of Columbia 0.12% 0.12%
California 19.92% 19.92%
Arizona 1.54% 1.54%
New Mexico 0.21% 0.21%
Oklahoma 0.86% 0.86%
Mississippi 0.47% 0.47%
South Carolina 0.37% 0.37%
Texas 7.41% 7.41%

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Sales (Orders1). The marks are labeled by State (Orders1),
% of Total Sales (Orders1) and % of Total Calculation2. Details are shown for State (Orders1).