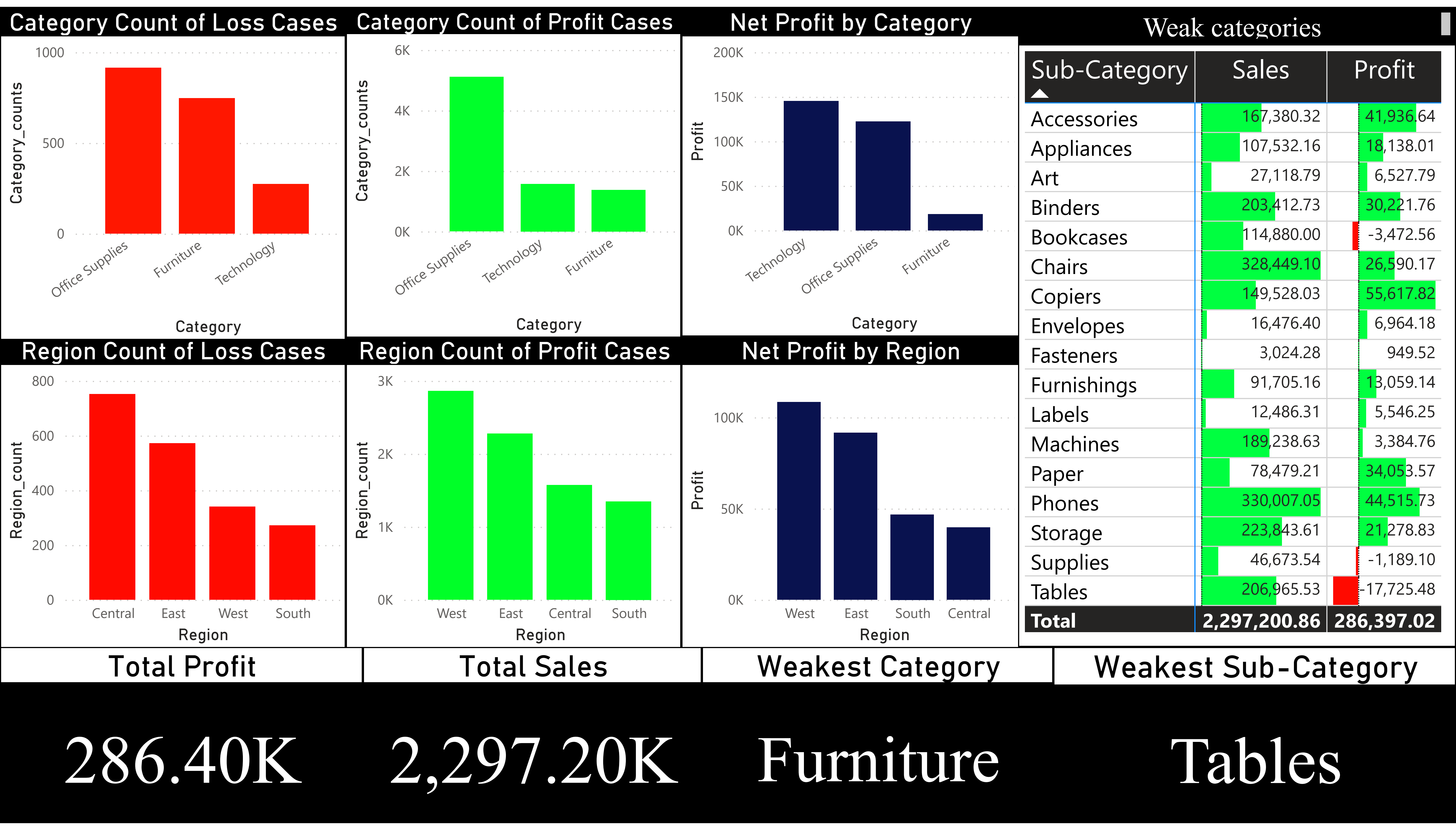


EDA

Retail data

? Find out the weak areas where you can work to make more profit.

? What all business problems you can derive by exploring the data?



Central

South

Weakest Country

Weakest City

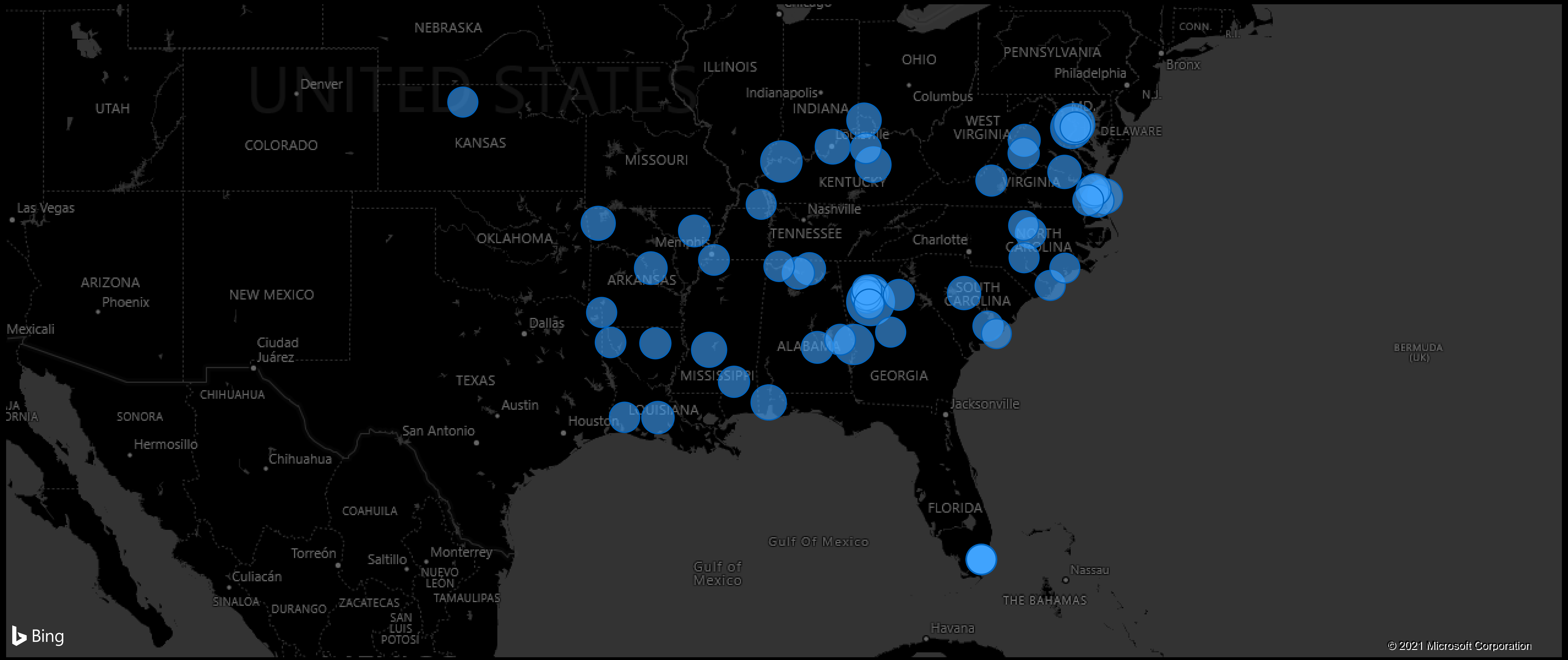
East

West

North Carolina

Burlington

Region wise Profit Visualization using Map



Product making the least profit in each city

City

Aberdeen	Anaheim	Arvada	Bakersfield	Bellevue	Bossier City	Brownsville	Cambridge
Abilene	Andover	Asheville	Baltimore	Bellingham	Bowling Green	Bryan	Canton
Akron	Ann Arbor	Athens	Bangor	Bethlehem	Boynton Beach	Buffalo	Carlsbad
Albuquerque	Antioch	Atlanta	Bartlett	Beverly	Bozeman	Buffalo Grove	Carol Stream
Alexandria	Apopka	Atlantic City	Bayonne	Billings	Brentwood	Bullhead City	Carrollton
Allen	Apple Valley	Auburn	Baytown	Bloomington	Bridgeton	Burbank	Cary
Allentown	Appleton	Aurora	Beaumont	Boca Raton	Bristol	Burlington	Cedar Hill
Altoona	Arlington	Austin	Bedford	Boise	Broken Arrow	Caldwell	Cedar Rapids
Amarillo	Arlington Heights	Avondale	Belleville	Bolingbrook	Broomfield	Camarillo	Champaign

Sub Category

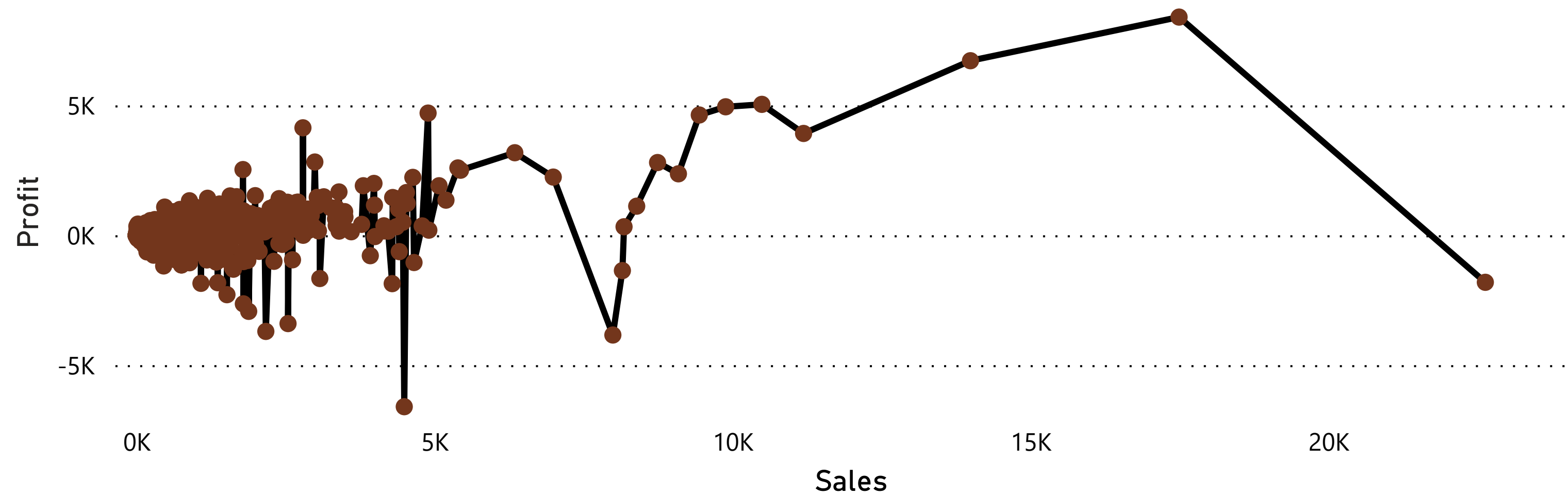
Binders

City

Bryan

Problem in the discount schemes

Profit by Sales



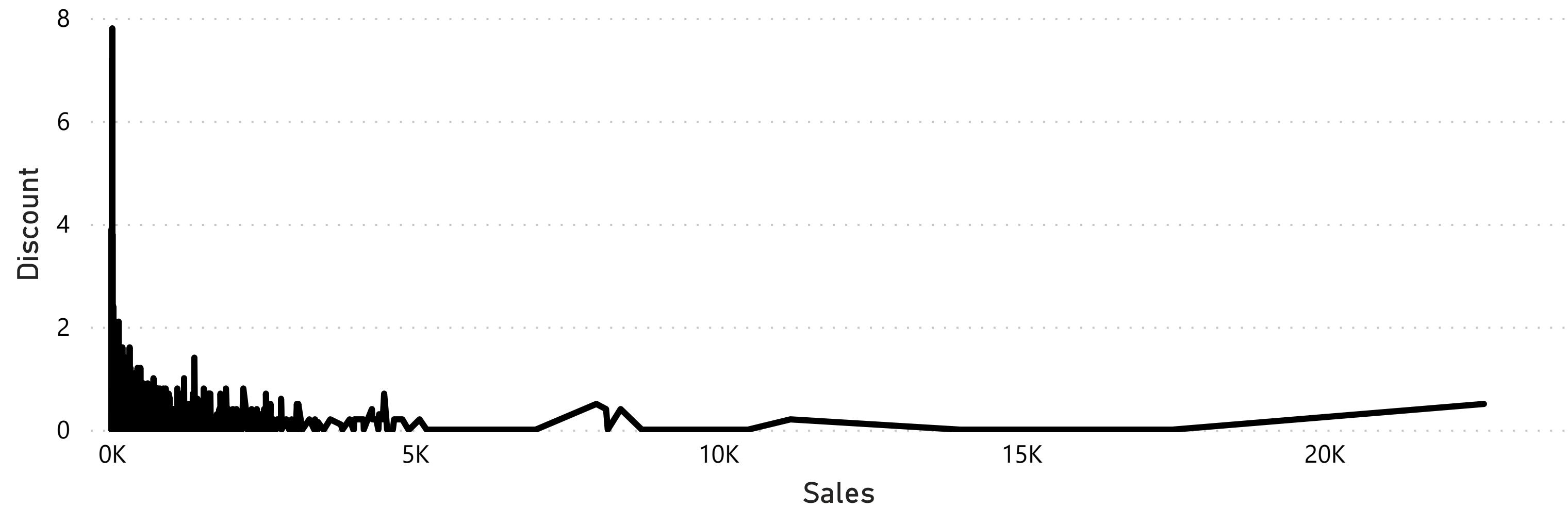
Sub Category

Accessories

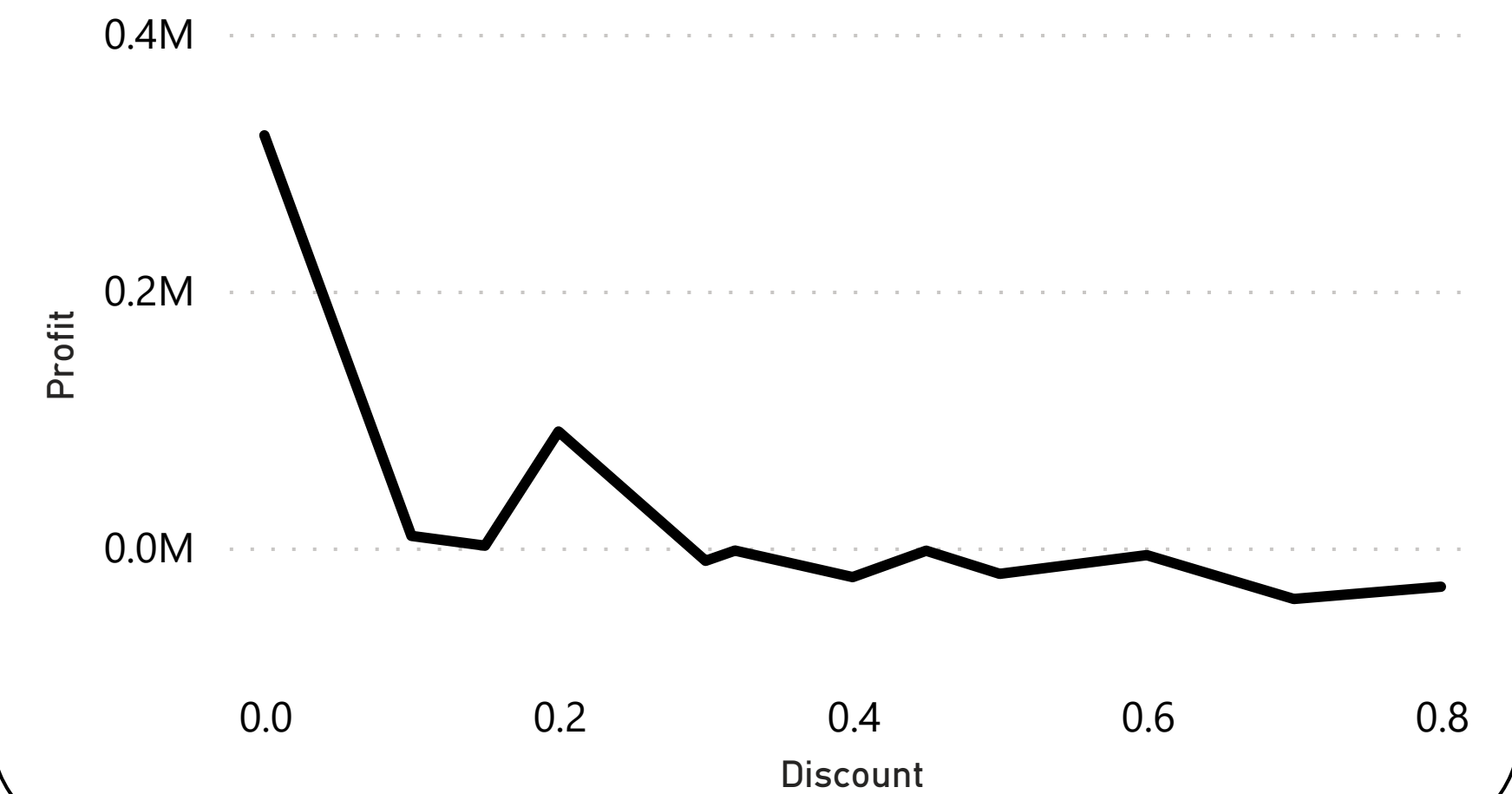
City

Aberdeen

Discount by Sales

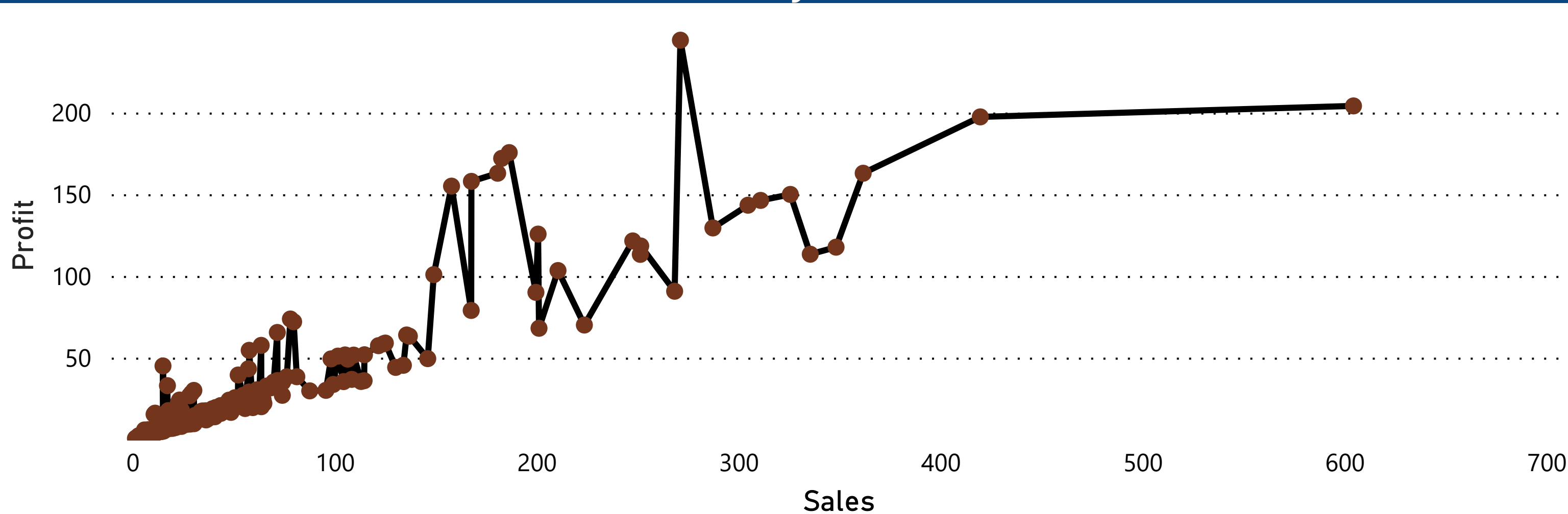


Profit by Discount

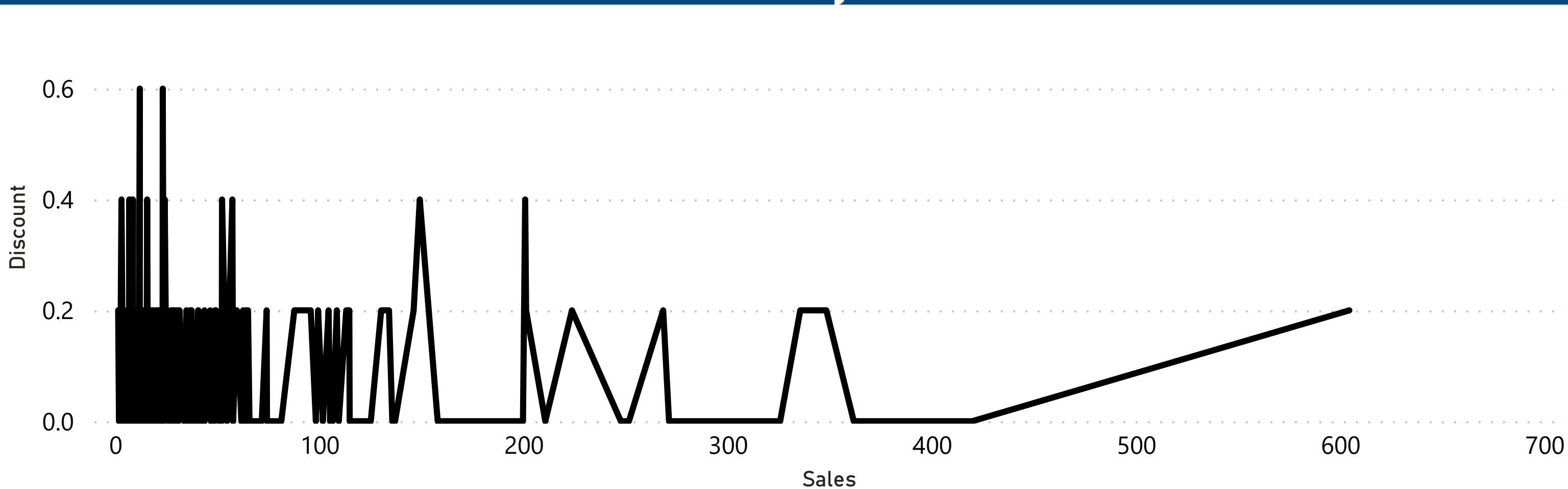


Detailed observation for each Sub Category

Profit by Sales



Discount by Sales



Sub Category

Select all	Chairs	Machines
Accessories	Copiers	Paper
Appliances	Envelopes	Phones
Art	Fasteners	Storage
Binders	Furnishings	Supplies
Bookcases	Labels	Tables

City

Ann Arbor

