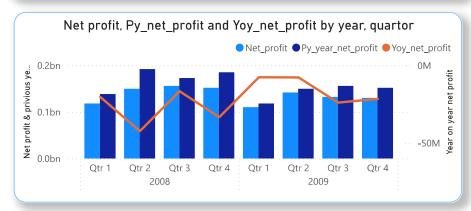
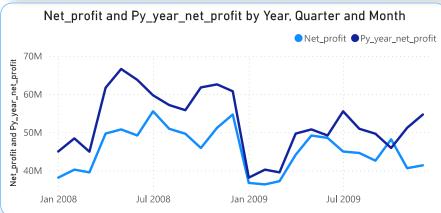
- 1) Please upload the data in a new sheet and perform necessary steps. Answer the below questions in each page and choose your visuals
- 2) General Intro about data. (Choose any visuals to represent your overall data)
- 3) When was the first and last store opened?
- 4) Study about your expenses. What are the components for expenses? Which component is the major contribution for expenses? Also find your percentage of each component out of total expenses.
- 5) Analysis Total sales for Asia. Demonstrate Total sales, Previous year total sales and Year on Year % of Total sales for Asia.
- 6) Find out your expenses for Audio and cellphone and Rank it according to city.
- 7) Database files Click here.

Sales Analysis

2008 - 2009





3bn

Total_sales

2bn

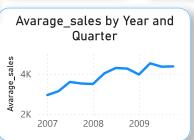
Net_profit

1bn

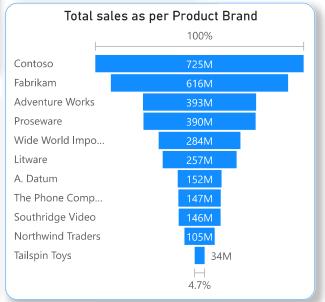
Total_cost

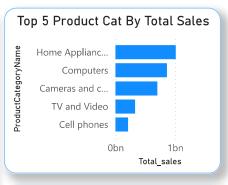
860K

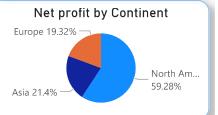
Order count











Store Analysis

299

Store_count

11K

total_employee

35.23

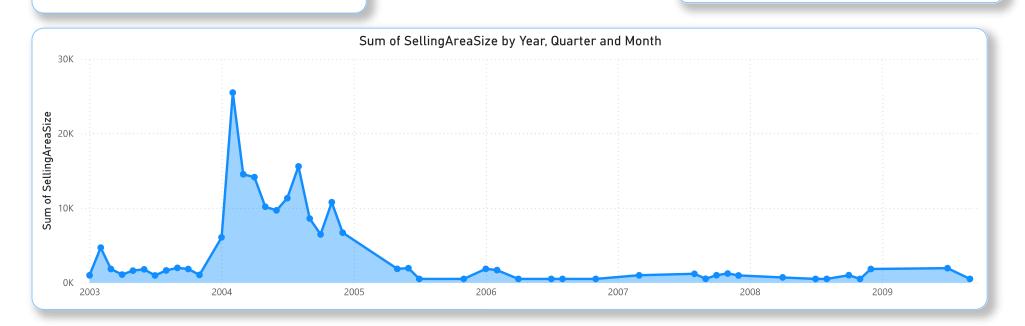
Avg_employee

29-01-2003

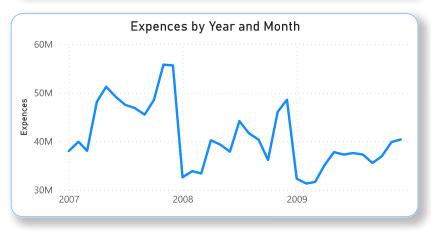
Opening_date_of_First_store

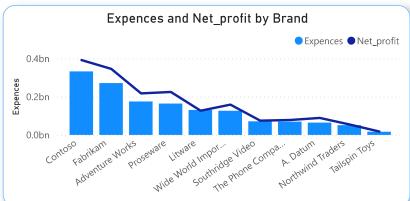
02-09-2009

Opening_date_of_Last_store



Expense Analysis





1bn

Expences

629

Product_count

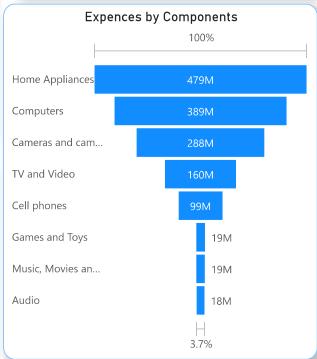
53M

Discount_amount

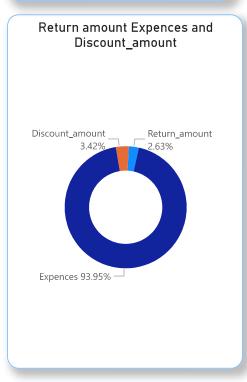
41M

Return_amount









Asia Sales Dashboard

703M

asia_total_sales

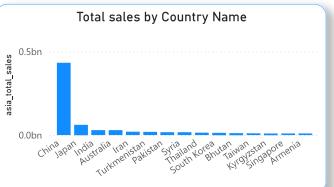
672M

asia_net_profit

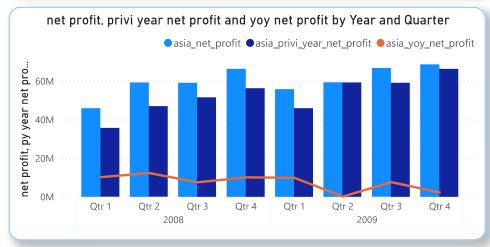
173K

asia_order_count

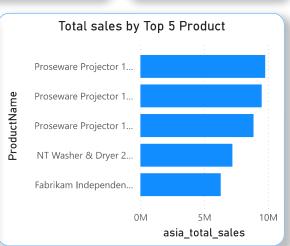












Expenses for Audio and cellphone and Ranks according to city.

CityName	Expences	Audio_and_cellPhone_exp	Raank_expence
Albany	2635356	213923	157
Al exandria	2615706	213764	159
Amsterdam	2499449	201201	200
Anchorage	2758098	230741	84
Annapolis	2723431	214425	155
Appleton	2760168	228481	93
Arlington	2742861	192445	223
Ashgabat	8625355	707015	13
Athens	2659231	218464	135
Atlantic City	2639094	249792	56
Attleboro	2544515	210328	172
Aurora	2723921	207349	183
Austin	2703075	238937	69
Back River	2615166	219204	130
Bacliff	2658984	222534	114
Baildon	2568982	234352	79
Baltimore	2773894	203461	192
Total	1471206621	116415870	1

