Sales Data Report:

Data consists of Sales Data

Made Year Report, Product Report and Country Report out of that data

Steps that I took:

Remove unwanted data

Creating Pivot Table

Format Pivot Table Values

Sorting Values in Pivot Table

Filters
Report Filters
Slicer

Pivot Table Layout
Design
Color & Style

Pivot Charts

Percentage

Conditional Formatting - Bar in Percentage
Home > Conditional Formatting > Data Bars>
Icon in plot > choose last
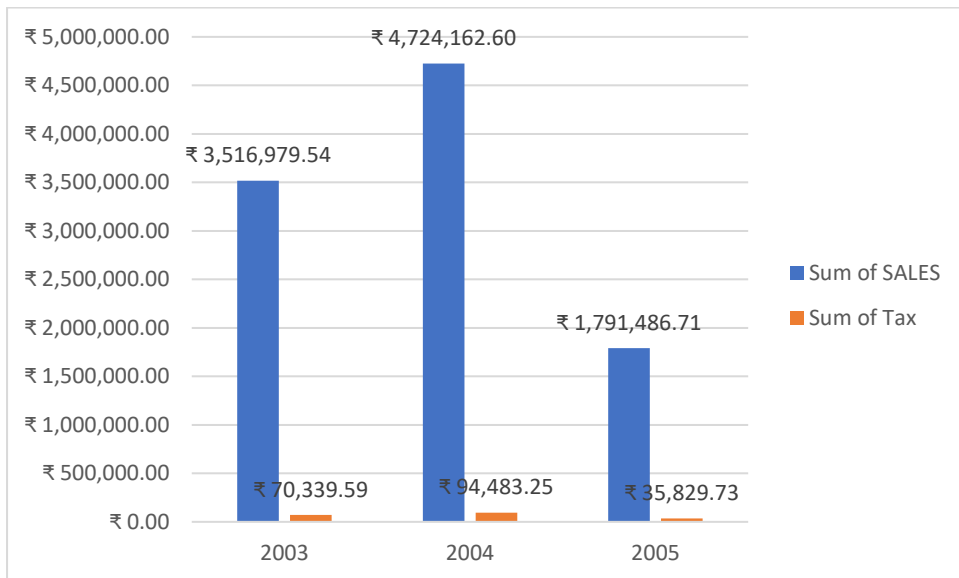
Concatenation

Split by space etc
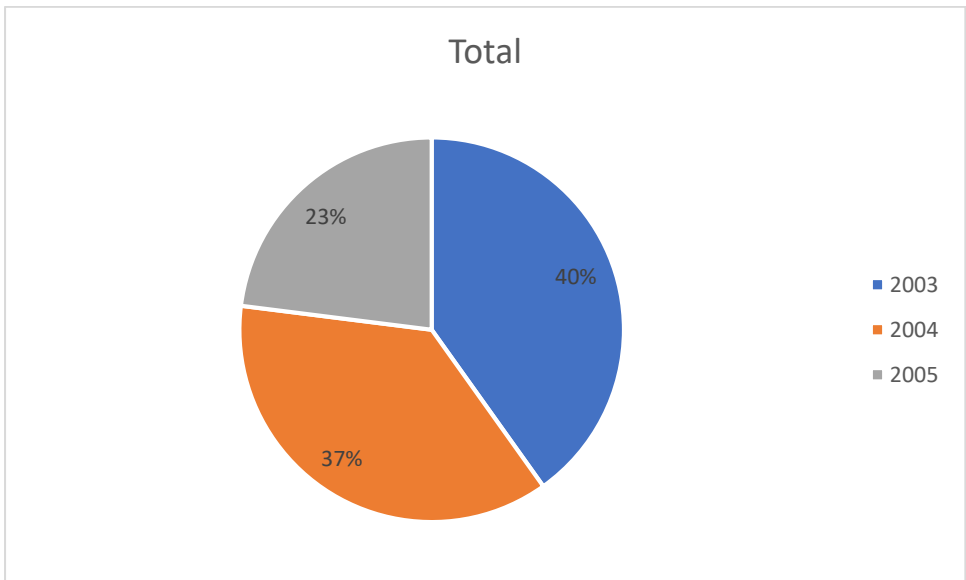
Added col Tax

2% of tax

= sales*2/100

Added col Profit

= sales-tax

Row Labels	Sum of SALES	Sum of Tax
2003	₹ 35,16,979.54	₹ 70,339.59
2004	₹ 47,24,162.60	₹ 94,483.25
2005	₹ 17,91,486.71	₹ 35,829.73
	₹	₹
Grand Total	1,00,32,628.85	2,00,652.58

CUSTOMERNAME	(All)

Row Labels	Sum of Profit
2003	₹ 2,48,071.76
2004	₹ 2,27,748.75
2005	₹ 1,42,190.13
Grand Total	₹ 6,18,010.64

Total

Row Labels	Sum of SALES	Sum of SALES2
USA	3627982.83	36.16%
Spain	1215686.92	12.12%
France	1110916.52	11.07%
Australia	630623.1	6.29%
UK	478880.46	4.77%
Italy	374674.31	3.73%
Finland	329581.91	3.29%
Norway	307463.7	3.06%
Singapore	288488.41	2.88%
Denmark	245637.15	2.45%
Canada	224078.56	2.23%
Germany	220472.09	2.20%
Sweden	210014.21	2.09%
Austria	202062.53	2.01%
Japan	188167.81	1.88%
Switzerland	117713.56	1.17%
Belgium	108412.62	1.08%
Philippines	94015.73	0.94%
Ireland	57756.43	0.58%
Grand Total	10032628.85	100.00%

Sum of SALES

Legend:
- USA — 36%
- Spain — 12%
- France — 11%
- Australia — 6%
- UK — 5%
- Italy — 4%
- Finland — 3%
- Norway — 3%
- Singapore — 3%
- Denmark — 2%
- Canada — 2%
- Germany — 2%
- Sweden — 2%
- Austria — 2%
- Japan — 2%
- Switzerland — 1%
- Belgium — 1%
- Philippines — 1%
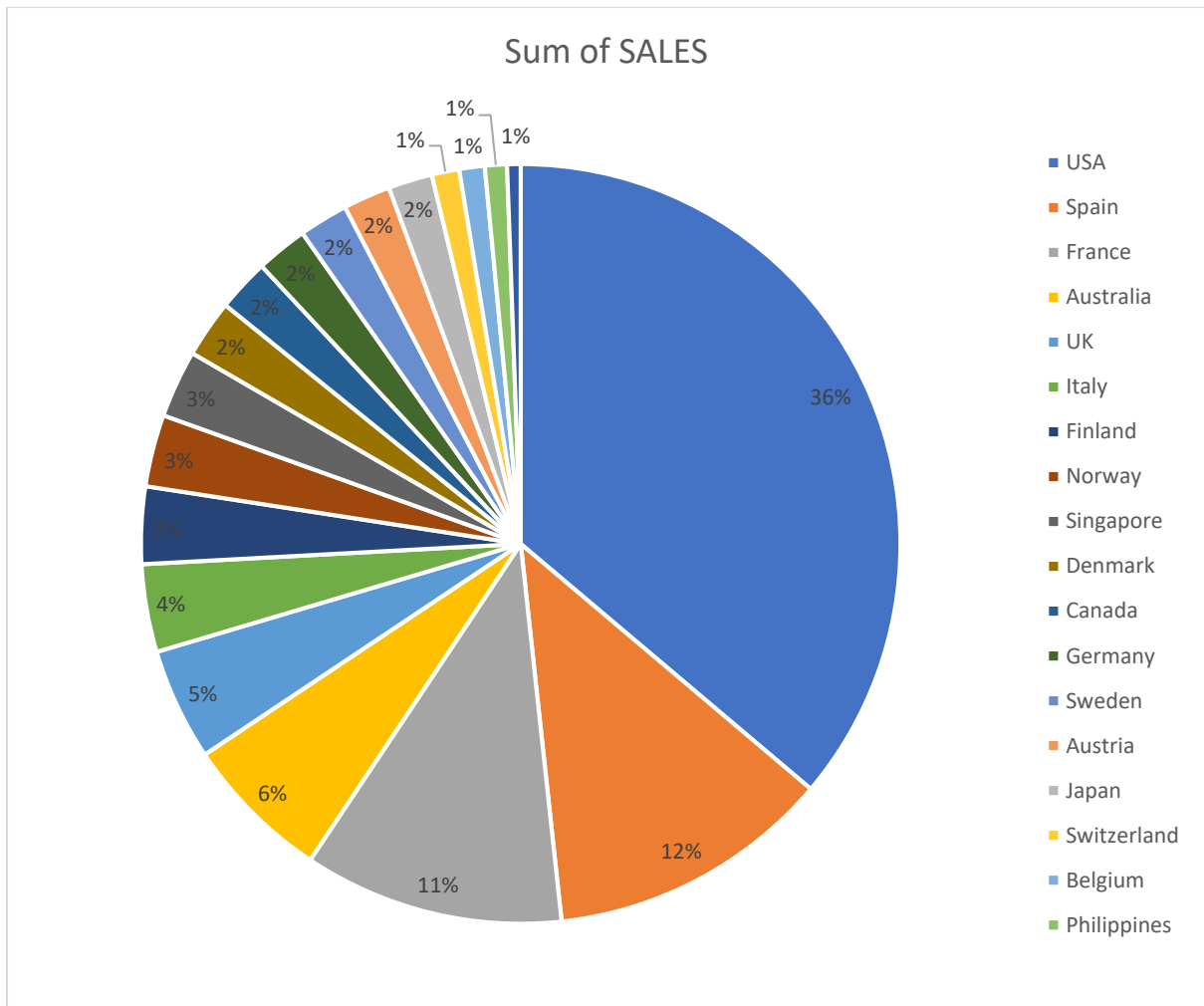
Year

| 2003 |
| 2004 |
| 2005 |

COUNTRY		
Australia		^
Austria		
Belgium		
Canada		
Denmark		
Finland		
France		
Germany		v