

Dataset:

<https://docs.google.com/spreadsheets/d/1IRSEnmgz8Ro276-GslknRNk0zlrB5CZH1YrnT71kqFM/edit?usp=sharing>

Use the above dataset and answer the following questions.

1. Create a Pivot table and show what the main export product is?
2. Create a bar graph showing the amount spent for each product?
3. Create a Pivot table to show The sales in each city
4. Create a chart showing the amount spent for each product in each city.

Excel Assignment Dataset - Excel

Raj Indulkar

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	Order ID	Product	Category	Amount	Date	Country															
2	1	Shoe	Footwear	₹ 4,270	6-1-2016	Madhya Pradesh															
3	2	Scale	Stationary	₹ 617	8-1-2016	Madhya Pradesh															
4	3	Scale	Stationary	₹ 8,384	10-1-2016	West Bengal															
5	4	Socks	Footwear	₹ 2,626	10-1-2016	Uttar Pradesh															
6	5	Compass	Stationary	₹ 3,610	11-1-2016	Madhya Pradesh															
7	6	Scale	Stationary	₹ 6,906	16-1-2016	Tamilnadu															
8	7	Pencil	Stationary	₹ 2,417	16-1-2016	Delhi															
9	8	Pencil	Stationary	₹ 7,431	16-1-2016	West Bengal															
10	9	Scale	Stationary	₹ 8,250	16-1-2016	Uttar Pradesh															
11	10	Shoe	Footwear	₹ 1,903	20-1-2016	Uttar Pradesh															
12	11	Pencil	Stationary	₹ 6,946	24-1-2016	Delhi															
13	12	Scale	Stationary	₹ 2,320	27-1-2016	Kerala															
14	13	Scale	Stationary	₹ 2,116	28-1-2016	Madhya Pradesh															
15	14	Scale	Stationary	₹ 1,135	30-1-2016	Kerala															
16	15	Pencil	Stationary	₹ 1,161	2-2-2016	Madhya Pradesh															
17	16	Compass	Stationary	₹ 2,256	4-2-2016	Delhi															
18	17	Scale	Stationary	₹ 1,004	11-2-2016	Tamilnadu															
19	18	Scale	Stationary	₹ 3,642	14-2-2016	West Bengal															
20	19	Scale	Stationary	₹ 4,582	17-2-2016	Madhya Pradesh															
21	20	Socks	Footwear	₹ 3,559	17-2-2016	Kerala															
22	21	Shoe	Footwear	₹ 5,154	17-2-2016	Telangana															
23	22	Pen	Stationary	₹ 7,388	18-2-2016	Delhi															
24	23	Socks	Footwear	₹ 7,163	18-2-2016	Madhya Pradesh															
25	24	Socks	Footwear	₹ 5,101	20-2-2016	Uttar Pradesh															
26	25	Pencil	Stationary	₹ 7,602	21-2-2016	Delhi															
27	26	Pen	Stationary	₹ 1,641	22-2-2016	Madhya Pradesh															
28	27	Pencil	Stationary	₹ 8,892	23-2-2016	Telangana															
29	28	Pencil	Stationary	₹ 2,060	29-2-2016	Delhi															
30	29	Pencil	Stationary	₹ 5,500	1-3-2016	Delhi															

Sum of Amount

Compass	104438
Pen	57079
Pencil	191257
Scale	340295
Shoe	136945
Socks	57281
Grand Total	887295

Sum of Amount by Product

Product	Sum of Amount
Compass	104438
Pen	57079
Pencil	191257
Scale	340295
Shoe	136945
Socks	57281

Sum of Amount by Cities

City	Sum of Amount
Delhi	104438
Kerala	57079
Madhya Pradesh	340295
Tamilnadu	191257
Telangana	136945
Uttar Pradesh	57281
West Bengal	136945

Sum of Amount

Amount spent for each product city wise

Product	City	Amount
Compass	Delhi	104438
	Madhya Pradesh	104438
	Telangana	104438
	West Bengal	104438
	Kerala	104438
	Tamilnadu	104438
	Uttar Pradesh	104438
Pen	Delhi	57079
	Madhya Pradesh	57079
	Telangana	57079
	West Bengal	57079
	Kerala	57079
	Tamilnadu	57079
	Uttar Pradesh	57079
Pencil	Delhi	191257
	Madhya Pradesh	191257
	Telangana	191257
	West Bengal	191257
	Kerala	191257
	Tamilnadu	191257
	Uttar Pradesh	191257
Scale	Delhi	340295
	Madhya Pradesh	340295
	Telangana	340295
	West Bengal	340295
	Kerala	340295
	Tamilnadu	340295
	Uttar Pradesh	340295
Shoe	Delhi	136945
	Madhya Pradesh	136945
	Telangana	136945
	West Bengal	136945
	Kerala	136945
	Tamilnadu	136945
	Uttar Pradesh	136945
Socks	Delhi	57281
	Madhya Pradesh	57281
	Telangana	57281
	West Bengal	57281
	Kerala	57281
	Tamilnadu	57281
	Uttar Pradesh	57281

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