Excel Assignment - 13

Dataset:
https://docs.google.com/spreadsheets/d/1IRSEnmgz8Ro276-GslknRNk0zlrB5CZH1YrnT71kqFM/edit?usp=sharing
Use the above dataset and answer the following questions.

1. What is the total amount of stationary bought from Madhya Pradesh?

Madhya Pradesh	
	240418

`=SUMIF(F2:F187,"Madhya Pradesh",D2:D187)`

	D	E	F

2. What is the total count of stationary bought from Tamilnadu?
3.

`=SUMIF(F2:F187,"Tamilnadu",D2:D187)`

C	D	E	F	G	H
ory	Amount	Date	Country		Madhya Pradesh
ear	₹4,270	06-01-2016	Madhya Pradesh		240418
nary	₹617	08-01-2016	Madhya Pradesh		
nary	₹8,384	10-01-2016	West Bengal		Tamil Nadu
ear	₹2,626	10-01-2016	Uttar Pradesh		62392
nary	₹3,610	11-01-2016	Madhya Pradesh		

4. What is the total amount spent on footwear?

`=SUMIF(C2:C187,"Footwear",D2:D187)`

	D	E	F	G	H
r	Amount	Date	Country		Madhya Pradesh
r	₹4,270	06-01-2016	Madhya Pradesh		240418
y	₹617	08-01-2016	Madhya Pradesh		
y	₹8,384	10-01-2016	West Bengal		Tamil Nadu
r	₹2,626	10-01-2016	Uttar Pradesh		62392
y	₹3,610	11-01-2016	Madhya Pradesh		
y	₹6,906	16-01-2016	Tamilnadu		Footwear(Socks, Shoe)
y	₹2,417	16-01-2016	Delhi		194226
y	₹7,431	16-01-2016	West Bengal		

5. What is the total amount of money spent for stationary in July?

`=SUMIF(C2:C187,"Stationary",D102:D116)`

D	E	F	G	H
Amount	**Date**	**Country** ▾		Madhya Pradesh
₹ 4,270	06-01-2016	Madhya Pradesh		240418
₹ 617	08-01-2016	Madhya Pradesh		
₹ 8,384	10-01-2016	West Bengal		Tamil Nadu
₹ 2,626	10-01-2016	Uttar Pradesh		62392
₹ 3,610	11-01-2016	Madhya Pradesh		
₹ 6,906	16-01-2016	Tamilnadu		Footwear(Socks, Shoe)
₹ 2,417	16-01-2016	Delhi		194226
₹ 7,431	16-01-2016	West Bengal		
₹ 8,250	16-01-2016	Uttar Pradesh		Stationary in July
₹ 1,903	20-01-2016	Uttar Pradesh		327584

6. What is the count of footwear that is coming from Delhi?

footwear from delhi(total cost)
9784

`=SUMIFS(D2:D187,C2:C187,"Footwear",F2:F187,"Delhi")`

There is no count of each item so I just calculated the total cost