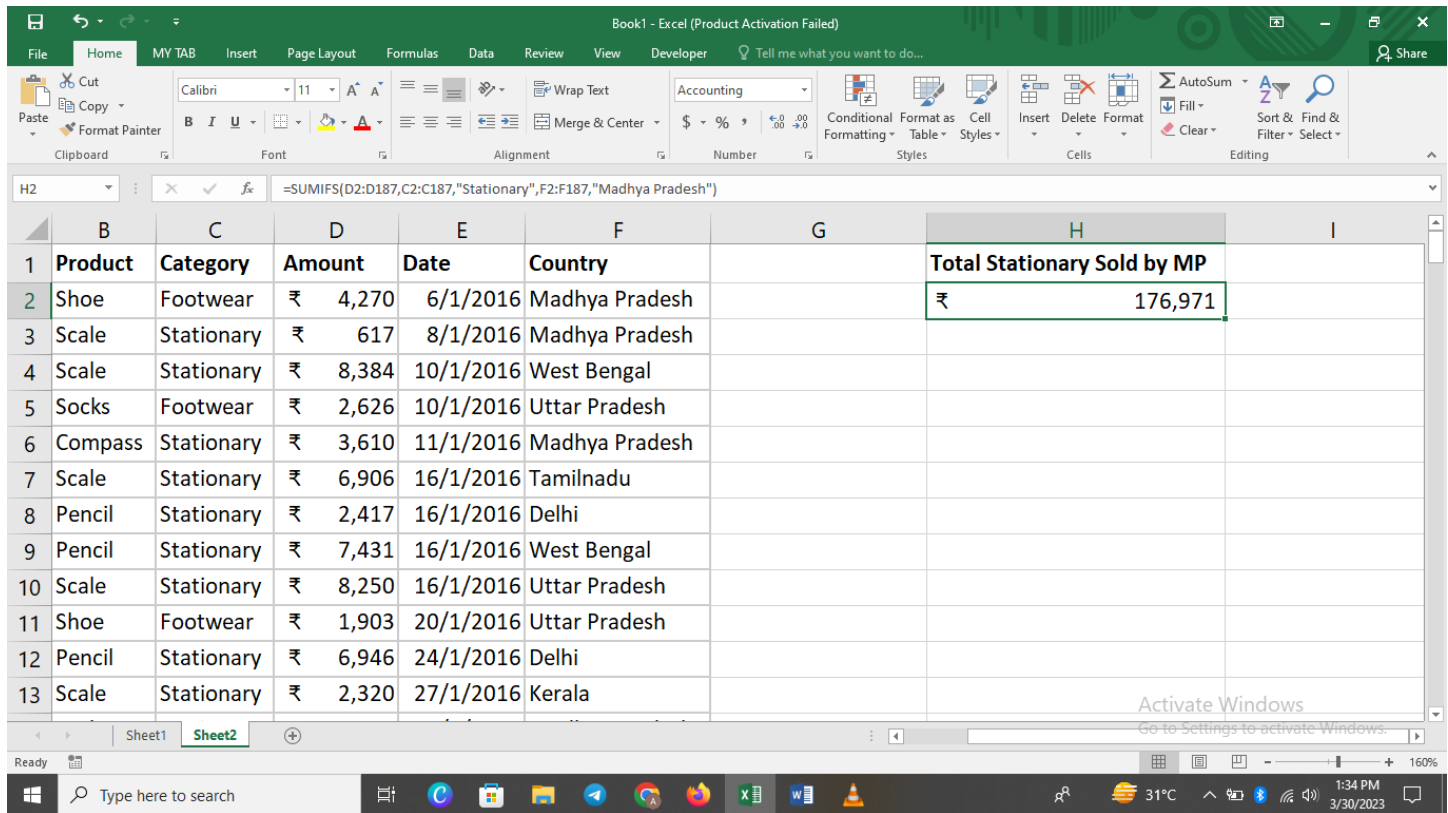


## Advance Excel Assignment 12

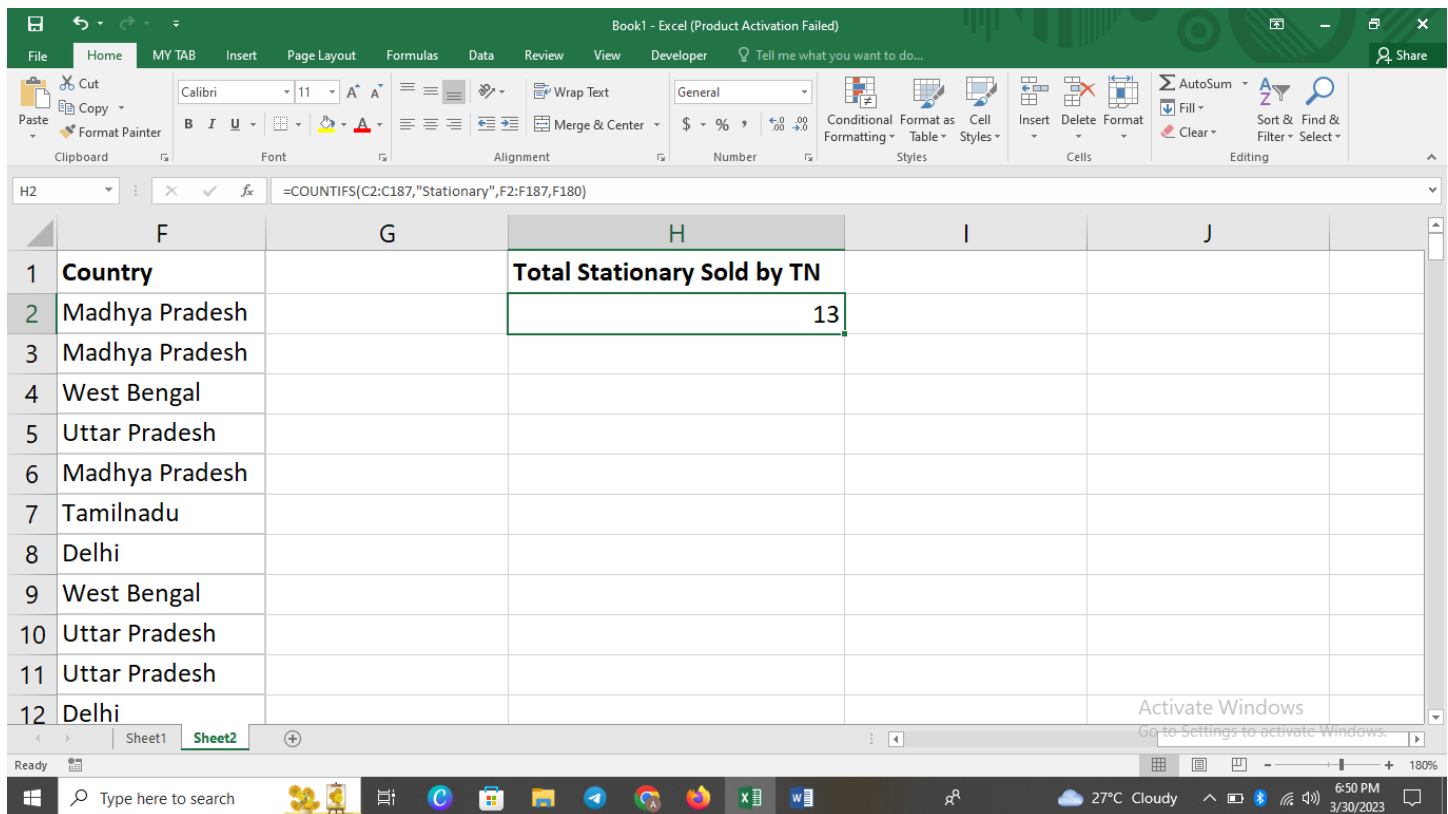
### 1. What is the total amount of stationary bought from Madhya Pradesh?



The screenshot shows an Excel spreadsheet with a table of stationary items. The formula bar displays the formula `=SUMIFS(D2:D187,C2:C187,"Stationary",F2:F187,"Madhya Pradesh")` in cell H2.

	B	C	D	E	F	G	H	I
1	Product	Category	Amount	Date	Country		Total Stationary Sold by MP	
2	Shoe	Footwear	₹ 4,270	6/1/2016	Madhya Pradesh		₹ 176,971	
3	Scale	Stationary	₹ 617	8/1/2016	Madhya Pradesh			
4	Scale	Stationary	₹ 8,384	10/1/2016	West Bengal			
5	Socks	Footwear	₹ 2,626	10/1/2016	Uttar Pradesh			
6	Compass	Stationary	₹ 3,610	11/1/2016	Madhya Pradesh			
7	Scale	Stationary	₹ 6,906	16/1/2016	Tamilnadu			
8	Pencil	Stationary	₹ 2,417	16/1/2016	Delhi			
9	Pencil	Stationary	₹ 7,431	16/1/2016	West Bengal			
10	Scale	Stationary	₹ 8,250	16/1/2016	Uttar Pradesh			
11	Shoe	Footwear	₹ 1,903	20/1/2016	Uttar Pradesh			
12	Pencil	Stationary	₹ 6,946	24/1/2016	Delhi			
13	Scale	Stationary	₹ 2,320	27/1/2016	Kerala			

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



The screenshot shows an Excel spreadsheet with a table of stationary items. The formula bar displays the formula `=COUNTIFS(C2:C187,"Stationary",F2:F187,F180)` in cell H2.

	F	G	H	I	J
1	Country		Total Stationary Sold by TN		
2	Madhya Pradesh		13		
3	Madhya Pradesh				
4	West Bengal				
5	Uttar Pradesh				
6	Madhya Pradesh				
7	Tamilnadu				
8	Delhi				
9	West Bengal				
10	Uttar Pradesh				
11	Uttar Pradesh				
12	Delhi				

### 3. What is the total amount spent on footwear?

The screenshot shows an Excel spreadsheet with the following data in columns F and G:

	F	G
1	Country	
2	Madhya Pradesh	
3	Madhya Pradesh	
4	West Bengal	
5	Uttar Pradesh	
6	Madhya Pradesh	
7	Tamilnadu	
8	Delhi	
9	West Bengal	
10	Uttar Pradesh	
11	Uttar Pradesh	
12	Delhi	

The formula bar shows the formula: `=SUMIF(C2:C187,"Footwear",D2:D187)`. The result, ₹ 194,226, is displayed in cell H2.

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

The screenshot shows an Excel spreadsheet with the following data in columns F and G:

	F	G
1	Month	Country
2	January	Madhya Pradesh
3	January	Madhya Pradesh
4	January	West Bengal
5	January	Uttar Pradesh
6	January	Madhya Pradesh
7	January	Tamilnadu
8	January	Delhi
9	January	West Bengal
10	January	Uttar Pradesh

The formula bar shows the formula: `=SUMIFS(D2:D187,C2:C187,"Stationary",F2:F187,"July")`. The result, ₹ 61,197, is displayed in cell I2.

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

Book1 - Excel (Product Activation Failed)

FileHomeMY TABInsertPage LayoutFormulasDataReviewViewDeveloperTell me what you want to do...Share

CutCopyFormat PainterClipboard

Calibri11Font

Wrap TextMerge & CenterAlignment

NumberNumber

Conditional FormattingFormat as TableCell StylesStyles

InsertDeleteFormatCells

AutoSumFillClearEditing

Sort & Find & FilterSelect

I2

=COUNTIFS(C2:C187,"Footwear",G2:G187,"Delhi")

	E	F	G	H	I	J
1	Date	Month	Country		Count of Footwear from Delhi	
2	1/6/2016	January	Madhya Pradesh		2	
3	1/8/2016	January	Madhya Pradesh			
4	1/10/2016	January	West Bengal			
5	1/12/2016	January	Uttar Pradesh			
6	1/14/2016	January	Madhya Pradesh			
7	1/16/2016	January	Tamilnadu			
8	1/18/2016	January	Delhi			
9	1/20/2016	January	West Bengal			
10	1/22/2016	January	Uttar Pradesh			
11	1/24/2016	January	Uttar Pradesh			
12	1/26/2016	January	Delhi			

Activate WindowsGo to Settings to activate Windows.

ReadySheet1Sheet2180%

Type here to search

20°C Cloudy9:03 PM3/30/2023