

How to Create Pivot Table from Multiple Sheets in Google Sheets?

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Creating a pivot table from multiple sheets in Google Sheets is a simple process. With the data from each sheet stored in its own tab, you can select the entire data set and create a pivot chart with a single command. The chart will then automatically update as you add or modify data in the individual sheets, allowing you to quickly analyze data from multiple sources.

The following step-by-step example shows how to create a pivot table from multiple sheets in Google Sheets.

Step 1: Enter the Data

Suppose we have a spreadsheet with two sheets titled **week1** and **week2**:

Week1:

	A	B	C	D	E
1	Store	Product	Sales		
2	South	A	7		
3	South	A	12		
4	South	B	14		
5	South	C	10		
6	South	C	8		
7	North	A	20		
8	North	A	21		
9	North	A	14		
10	North	B	8		
11	North	C	17		
12					
13					
14					
15					
16					

+
week1 ▼
week2 ▼

Week2:

	A	B	C	D	E
1	Store	Product	Sales		
2	South	A	4		
3	South	B	6		
4	South	B	5		
5	South	B	10		
6	South	C	13		
7	North	A	8		
8	North	B	9		
9	North	B	13		
10	North	C	19		
11	North	C	5		
12					
13					
14					
15					
16					

+ ≡ week1 ▾ week2 ▾

Suppose we would like to create a pivot table using data from both sheets.

Step 2: Consolidate Data into One Sheet

Before we can create a pivot table using both sheets, we must consolidate all of the data into one sheet.

We can use the following **QUERY** formula to do so:

=QUERY({week1!A1:C11;week2!A2:C11})

Here's how to use this formula in practice:

A1	fx	=QUERY({week1!A1:C11;week2!A2:C11})			
	A	B	C	D	
1	Store	Product	Sales		
2	South	A	7		
3	South	A	12		
4	South	B	14		
5	South	C	10		
6	South	C	8		
7	North	A	20		
8	North	A	21		
9	North	A	14		
10	North	B	8		
11	North	C	17		
12	South	A	4		
13	South	B	6		
14	South	B	5		
15	South	B	10		
16	South	C	13		
17	North	A	8		
18	North	B	9		
19	North	B	13		
20	North	C	19		
21	North	C	5		
22					

Notice that the data from the **week1** and **week2** sheets are now consolidated into one sheet.

Step 3: Create the Pivot Table

To create the pivot table, we'll highlight the values in the range **A1:C21**, then click the **Insert** tab and then click **Pivot table**.

	A	B	C	D	E	F	G	H	I
1	Store	Product	Sales		<i>SUM of Sales</i>	<i>Product</i>			
2	South	A	7		<i>Store</i>	A	B	C	Grand Total
3	South	A	12		North	63	30	41	134
4	South	B	14		South	23	35	31	89
5	South	C	10		Grand Total	86	65	72	223
6	South	C	8						
7	North	A	20						
8	North	A	21						
9	North	A	14						
10	North	B	8						
11	North	C	17						
12	South	A	4						
13	South	B	6						
14	South	B	5						
15	South	B	10						
16	South	C	13						
17	North	A	8						
18	North	B	9						
19	North	B	13						
20	North	C	19						
21	North	C	5						
22									
23									
24									
25									

The final pivot table includes data from both the **week1** and **week2** sheets.