

# How can I filter by date range in Google Sheets?

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## RECOMMENDED CITATION

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Google Sheets is a widely used spreadsheet tool that allows users to organize and analyze data. One useful feature in Google Sheets is the ability to filter data by date range. This means that users can easily view data within a specific time frame, making it easier to track changes and trends over time. To filter by date range in Google Sheets, users can simply select the desired date range and apply it as a filter, which will narrow down the data displayed on the sheet. This feature is particularly helpful for users who need to analyze time-sensitive data and want to focus on a specific period. Overall, the ability to filter by date range in Google Sheets enhances the efficiency and accuracy of data analysis.

## **Filter by Date Range in Google Sheets (With Examples)**

**The following step-by-step example shows how to filter rows by a date range in Google Sheets.**

### **Step 1: Enter the Data**

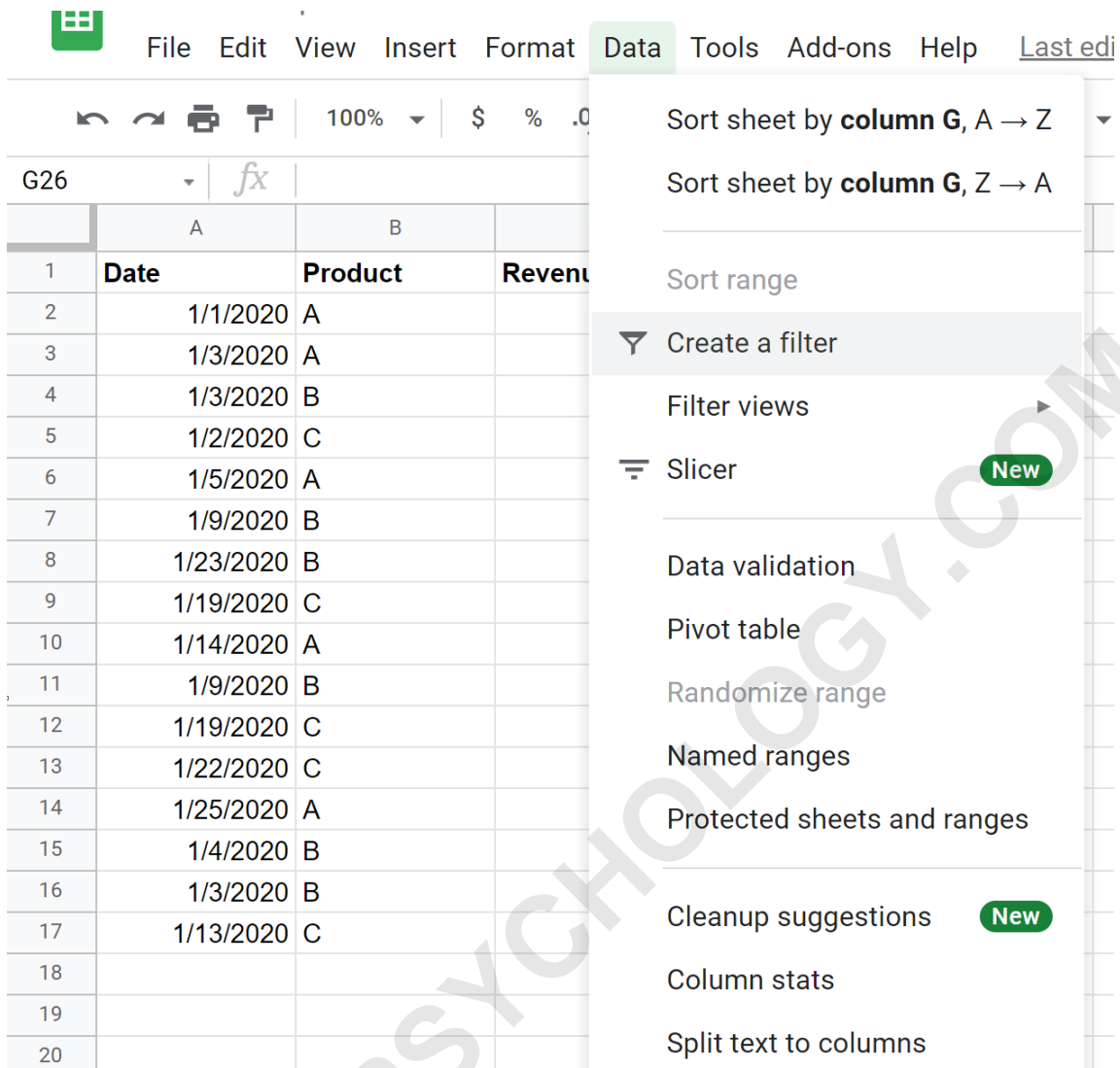
**First, let's enter the following data that shows the sales for various products by date:**

	A	B	C	D	
1	Date	Product	Revenue		
2	1/1/2020	A	10		
3	1/3/2020	A	6		
4	1/3/2020	B	8		
5	1/2/2020	C	14		
6	1/5/2020	A	10		
7	1/9/2020	B	19		
8	1/23/2020	B	22		
9	1/19/2020	C	14		
10	1/14/2020	A	18		
11	1/9/2020	B	8		
12	1/19/2020	C	4		
13	1/22/2020	C	7		
14	1/25/2020	A	7		
15	1/4/2020	B	11		
16	1/3/2020	B	13		
17	1/13/2020	C	8		
18					
19					
20					

## Step 2: Filter by Date Range

Now suppose we'd like to apply a filter to only show the rows where the date is between 1/5/2020 and 1/15/2020.

To do so, click cell A1 and then click the Data tab and then click Create a filter:

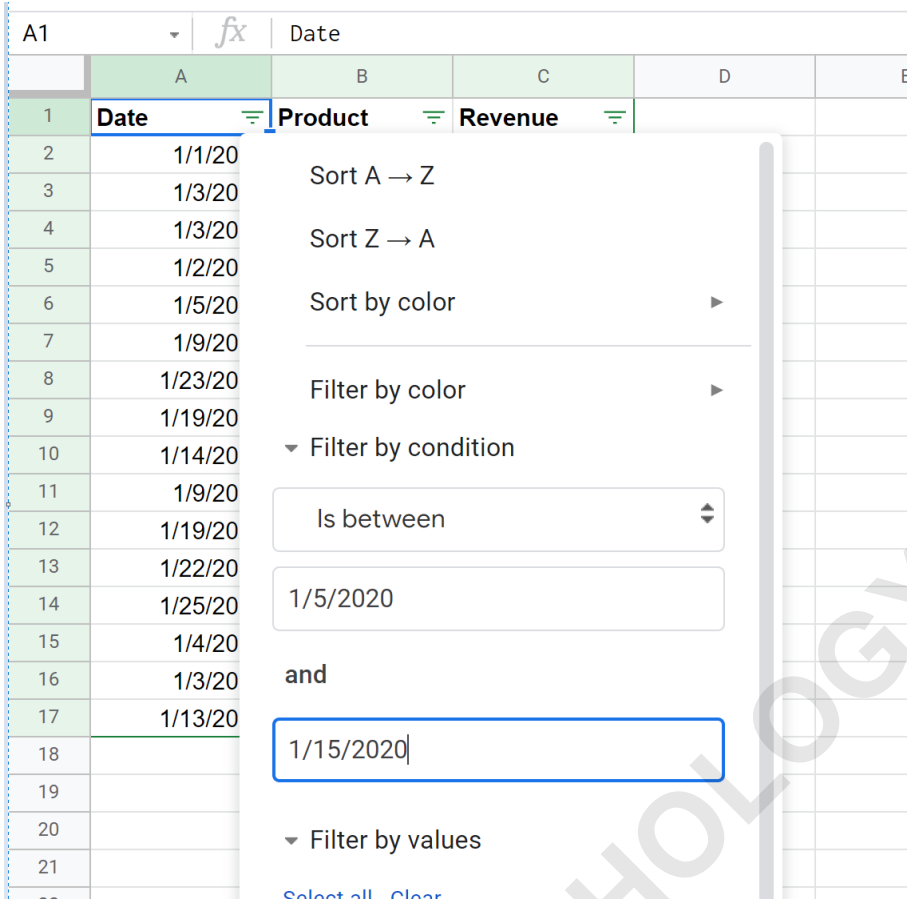


The screenshot shows the Google Sheets interface with the 'Data' menu open. The menu options include: Sort sheet by column G, A → Z; Sort sheet by column G, Z → A; Sort range; Create a filter (highlighted); Filter views; Slicer (marked as New); Data validation; Pivot table; Randomize range; Named ranges; Protected sheets and ranges; Cleanup suggestions (marked as New); Column stats; and Split text to columns. The spreadsheet data is as follows:

	A	B	
1	Date	Product	Revenue
2	1/1/2020	A	
3	1/3/2020	A	
4	1/3/2020	B	
5	1/2/2020	C	
6	1/5/2020	A	
7	1/9/2020	B	
8	1/23/2020	B	
9	1/19/2020	C	
10	1/14/2020	A	
11	1/9/2020	B	
12	1/19/2020	C	
13	1/22/2020	C	
14	1/25/2020	A	
15	1/4/2020	B	
16	1/3/2020	B	
17	1/13/2020	C	
18			
19			
20			

**Next, click the Filter icon next to Date. Then click Filter by condition and click None.**

**In the dropdown menu, click Is between and then type in 1/5/2020 and 1/15/2020:**



	A	B	C	D	E
1	Date	Product	Revenue		
2	1/1/20				
3	1/3/20				
4	1/3/20				
5	1/2/20				
6	1/5/20				
7	1/9/20				
8	1/23/20				
9	1/19/20				
10	1/14/20				
11	1/9/20				
12	1/19/20				
13	1/22/20				
14	1/25/20				
15	1/4/20				
16	1/3/20				
17	1/13/20				
18					
19					
20					
21					

**Once you click OK, a filter will automatically be applied to only show the rows where the date is between 1/5/2020 and 1/15/2020:**

	A	B	C	D	
1	<b>Date</b> ▼	<b>Product</b> ▾	<b>Revenue</b> ▾		
6	1/5/2020	A		10	
7	1/9/2020	B		19	
10	1/14/2020	A		18	
11	1/9/2020	B		8	
17	1/13/2020	C		8	
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					

**To remove this filter, simply click the Data tab and then click Turn off filter.**

**Additional Resources**