

How do I remove the year from a date in Excel?

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To remove the year from a date in Excel, follow these steps:

1. Select the cell containing the date.
2. Right-click on the cell and choose "Format Cells."
3. In the Number tab, select "Custom" in the Category section.
4. In the "Type" field, delete the "yyyy" or "YYYY" code.
5. Click "OK" to apply the changes.

The date will now be displayed without the year.

Remove Year from Date in Excel (With Examples)

You can use either of the following formulas to remove a year from a date in Excel:

Formula 1: Use TEXT Function

```
=TEXT(A2, "m/d")
```

Formula 2: Use CONCATENATE Function

```
=CONCATENATE(MONTH(A2),"/",DAY(A2))
```

Both formulas remove the year from the date in cell A2.

The following examples show how to use each formula in practice with the following list of dates in Excel:

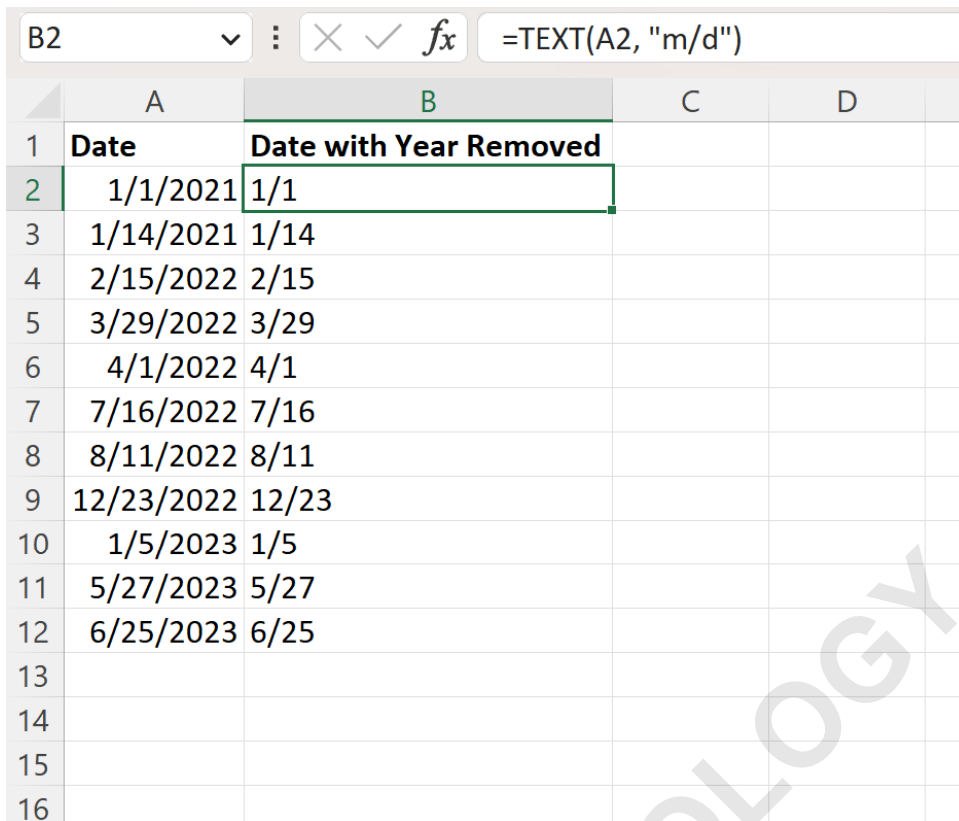
	A	B	C	D	E
1	Date				
2	1/1/2021				
3	1/14/2021				
4	2/15/2022				
5	3/29/2022				
6	4/1/2022				
7	7/16/2022				
8	8/11/2022				
9	12/23/2022				
10	1/5/2023				
11	5/27/2023				
12	6/25/2023				
13					
14					
15					
16					
17					

Example 1: Use TEXT Function to Remove Year from Date

We can type the following formula into cell B2 to remove the year from the date in cell A2:

```
=TEXT(A2, "m/d")
```

We can then click and drag this formula down to each remaining cell in column B:



	A	B	C	D
1	Date	Date with Year Removed		
2	1/1/2021	1/1		
3	1/14/2021	1/14		
4	2/15/2022	2/15		
5	3/29/2022	3/29		
6	4/1/2022	4/1		
7	7/16/2022	7/16		
8	8/11/2022	8/11		
9	12/23/2022	12/23		
10	1/5/2023	1/5		
11	5/27/2023	5/27		
12	6/25/2023	6/25		
13				
14				
15				
16				

Column B now displays each of the dates in column A with the year removed.

This formula works by using the TEXT function in Excel to convert the dates in column A to a text format with m representing the month and d representing the day.

By using this formula, we're able to display the date values without the year.

Note that you could also use the following formula if you'd like the months and days to both be shown with

two decimals:

=TEXT(A2, "mm/dd")

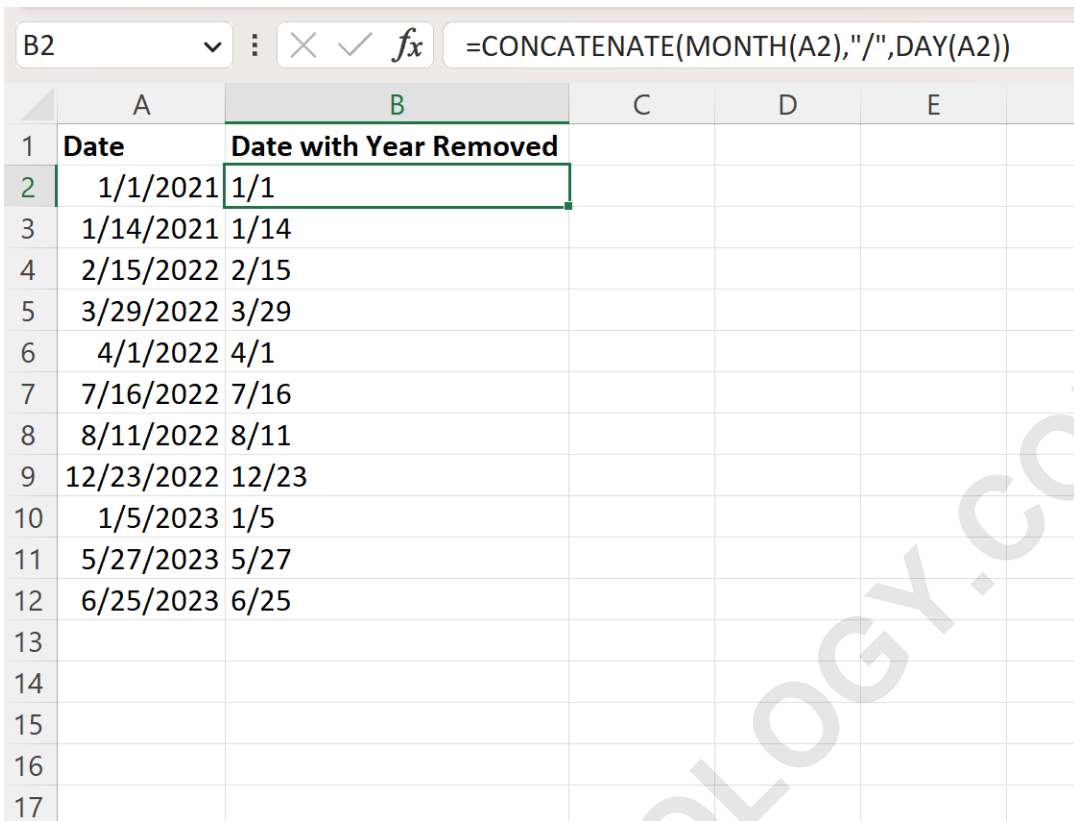
For example, this would display the date 1/5/2023 as 01/05.

Example 2: Use CONCATENATE Function to Remove Year from Date

We can type the following formula into cell B2 to remove the year from the date in cell A2:

=CONCATENATE(MONTH(A2),"/",DAY(A2))

We can then click and drag this formula down to each remaining cell in column B:



The screenshot shows an Excel spreadsheet with the following data:

	A	B	C	D	E	F
1	Date	Date with Year Removed				
2	1/1/2021	1/1				
3	1/14/2021	1/14				
4	2/15/2022	2/15				
5	3/29/2022	3/29				
6	4/1/2022	4/1				
7	7/16/2022	7/16				
8	8/11/2022	8/11				
9	12/23/2022	12/23				
10	1/5/2023	1/5				
11	5/27/2023	5/27				
12	6/25/2023	6/25				
13						
14						
15						
16						
17						

The formula bar at the top shows the formula: `=CONCATENATE(MONTH(A2),"/",DAY(A2))`

Column B now displays each of the dates in column A with the year removed.

This formula works by using the CONCATENATE function in Excel to simply concatenate the month and day values together from the dates in column A with a slash as a delimiter.

The following tutorials explain how to perform other common tasks in Excel: