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1169420112 46678690.761905 14256741.351351 52694362410 134873190955 4450026330 82381086.041667 5358395.8350515 56029541826 62784653.26087 18862495.696629 26388071.483871 22676980768 2477066.8703704 19512012.949495 83078087858 20264987.168421

## Datedif google sheets

	A	B	C	D
1	56			
2				
3				
4				
5				

The screenshot shows a Google Sheets interface with a sidebar for 'Quy tắc định dạng có điều kiện' (Conditional Format Rules). A red arrow points from rule number 1 to the formula field containing '=ISEVEN(ROW())'. Another red arrow points from rule number 2 to the color swatch for the alternating colors. Rule 3 is highlighted with a blue circle and labeled 'Bí xong' (Done).

B	C	D	E
Names	Date of Birth	Age	
		Years	Months
Cathy Jones	3/7/1998	23	1
Simon Reyes	8/11/2001	19	8
Timothy Watt	12/23/2004	16	3
Roby Webb	6/15/2002	18	9
Alex Mitch	10/1/2005	15	6
John Meyers	9/28/2000	20	6
Chris Micks	8/15/2001	19	7
Sean Brown	3/7/1991	30	1

	=DATEDIF(A1;AUJOURDHUI();"y")&" ans "&DATEDIF(A1;AUJOURDHUI();"ym")&" mois et "&DATEDIF(A1;AUJOURDHUI();"md")&" jours "
1	30/01/1979   37 ans 10 mois et 12 jours

### Combine

End date	Years	Months
8/21/2016	=datedif(L	
12/8/2012	DATEDIF( start_date, end	
8/21/2016	Example	

it is how Google leaves understand that we ask you to chat or use a function. The options are "mi", "m", "d", "md", "and" md. ". We can do this using the same function, first and second argument. There are a look at the example of the registration of our students below to see how fatedif function is used in Google leaves. If you want to know the current age, use today () As the end date. In this example, we will use the date today and we will pass it directly in the function. E4 to E11 will now show you the difference between the date of the birth values and today's date in terms of months after subtracting the complete years. The only difference is the third argument, which is the unit "eg. Finally, press your Enter key or Tab. Then, the syntax (the way we write) the fatedif function is as follows: = fatedif (Start\_date, end\_date, unity) dissect this and understand what each of these terms means: = The equal sign is how we start we start any function on Google leaves. The 1 month brand is on 4/7/2021. Cell d4 will now show you the result or return value of the Fatedif function. Fatedif () This is our date function. It can validate that subtracting 1998 from 2021. Below, write the equal sign "=" to begin the function and then follow it with the name of the function, which is our "determined" (or "or" (or "or" (or "or" (or "or" (or "or"? âgn Write our first argument, now we must write the delimiter or the character that separates each argument into a function. Be sure to subscribe to being notified. Impressive! We begin to know more about our dated function on the Google leaves . Example 2: Different results They are examples of use use With different parameters. The live examples on the leaves go to this cages sheet for the examples of the date of date shown above that you can study and use anywhere you want. In this case, write coma ", ". Write "04/13/21" Just with the "", ". While the function of the days will only return the days, this function has multiple output options. It must have the same syntax below: Write" MD " as the third argument. Click any cell to be the active cell. It can return the difference in days, months, years or combinations. Home and end examples Example 1 à € à,-: simple and simple formulation = fatedif ("March 1,1017", "March 3, 2017", "d") 2 This function returns two two returns two two Returns days, as if you did = "3/3/17"- "3/1/17". This means that from 7/7/2021 to 12/12/2021, there are 36 days in the middle . Do not exceed 11.yd: the number of days after the number of the year number shown with the "unit. Stro anterior article on Fatedif function, we explain and provide samples of difference of date in terms of years, months and days through the use of "and", "unit. See the results below: We observe how the results become more precise this time. D4 A D11 will now show you the difference between the date of birth values and today in terms of years. As for the third argument, write "eg." Seeing an example separately: the syntax used is as follows: = datedif (C5, "04/12/2021", "yd") The return value was 36, which means that 36 days have been transformed from AÃ ± o 23 from 7/7/1998 to 4/12/2021. Now get the remaining months to subtract the years of the two values of date given. Copy the formula to the remaining ranks. The age values shown above are the difference between the date of birth given and the Today, which is 04/22/2021, in terms of years. In this article, we will focus on other units such as "YD", "EM" and "MD". The values in the column of the days were obtained using the following syntax: = datedif (C4, "04/12/2021", "MD") The difference has been calculated to return the results in the "" MD unit. In this scenario, we need the difference in years. Days: The simple duration of the time of time with only days. Therefore, the result was 23. Cell F4 will now show you the result or return value of the Fatedif function. You can now use the Fatedif function on the Google leaves along with the other numerous Google Sheets fodles to create more powerful phramulas that can make your life much more very easy. It will return the number of months after the number of years shown in the unit "and", or 23 in our first syntax. The AÃ ± O 23 mark took place on 7/7/2021. As for the unit, we will use "emh", instead of "and". She was able to calculate the age of her students using the qualification function. In our example, she returned the value 1 month. Fatedif function on Google leaves is å igetil if you want to know how far two different dates between sã. For É, now we will go to the function the third argument, which is the unit. It is the amount of days after the number of months shown with the "M. M" or "Piem". In our example, the return value is 5 days, which means that after subtracting the entire months between the two values of date given, there were only 5 days. /12/2021. If your days, months and then you are in different cells, use the date function to combine them. The MD value cannot go Basically, there are 23 years between 3/7/1998 and 12/4/2021. The results can be returned as the number of days, months or years. Constant values as arguments must be locked up with quotes (â € à,-). Press your Enter key or Tab. Fatedif YouTube Video Provide The date dated date returns the number of days, months or years between two dates. Ignoring the years, with the "tim" "as the unit in the date function, it will return the number of months completed after subtracting the complete years. By last, the use for the" yd "as The unit in our date function is to return the number of days after subtracting the entire year. the following: The function will return a #num! Error if the date on the first argument is after the date on the second argument. Then, write "and". And "number of complete years elapsed between Start and end dates YM: The number of months after the number of the year number shown with the "unit". Write the open parade ¢ à,- à € The dates. See below: Peasy, correct, correct. 12, 5 days have passed. E4 will now show you the result or return value of the fatedif function. See how brilliant she and the date of date below: see how much, using 1 function, we can calculate the exact difference between Now and the dates given by birth. You can validate that, since it is almost more than one month from 3/7/2021 to 4/12/2021. I look at our final results below: it's more or less. Be careful with a tutorial and advanced examples about how function in the next weeks. For this guide, select D4, where I want to show my result. She made another adjustment and was able to include the days in the age format. This means that, after the 23rd brand of the year 7/7/2021 of 7/1998, 1 month since then has elapsed. The number of full months elapsed between the start and end dates MD: the number of days after the number of the number of months shown with the unit "m" or "PIM". Like our two previous table examples, the "Pilin", "MD" unit, and "YD" are better associated with the units "and" and "make a more significant data presentation for users. She has State trying to discover the age of the students using the only available information, which is the date of birth of each student. FatEDIF function calculates the difference between two days. Maine did not stop playing with the qualification function. We can do this using The same function, first and second arguments. Less à € à,- a value of another remains. Now we obtain the remaining days after subtracting the months of the two values of date given. Maine, a school registrar, a school recorder, He has been very busy with the next open school. We are talking about the use of date function. Syntax = datedif (start\_date, end\_date, unit) start\_date the date on which the end\_lick begins the date to finish the type of output of the cages unit. Errors #num à € à,-: The start date is after the start date. As the majority of the functions, the Fatedif function will return an error #n/a if all the 3 arguments are not provided. Start\_Date is the date on which the cup is started. In cell F4, follow the steps The values in the column of the years were obtained using the following syntax: = datedif (C4, "12/04/2021", "and") the first argument argument It is the cell address of the date of birth of the first student, while the second argument is a constant of the current date. Observe the third argument that we transmit the function is the MayâºScula letter "and" enclosed by Marks. The syntax simply instructed the Google leaves to make a lock that would return the difference between the first and second argument in the "and" unit, which means in years. The values in the column of the months were obtained using the following syntax: = datedif (C4, "04/12/2021", "emb") the same and second arguments were transmitted to our function here. Let's take an example. Similar to the first argument, the second argument can be referenced using a cellular direction. Will take arguments and calculate the difference between the two values of date provided. You can make a copy of the cã sheet using the link that I have attached below. Fatedif function The entrance for this function must be surrounded by appointments or a cell reference. Unit is the type of result you want to return the function. It does not matter how much after the last year, it begins to count after the end of the previous full year and you never exceed 364. E4 to E11 will now show you the difference between the date of the values of the values of birth and today in terms of days after subtracting the full months. As for the unit, we will use "MD", instead of "emb", à € à,- à € f.

