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Vlookup to search multiple sheets

=ArrayFormula(VLOOKUP(\$A\$14,\$A\$1:\$G\$9,{2,3,6,7},FALSE))							
	A	B	C	D	E	F	G
1	Transaction ID	Payment Date	Product	Quantity	Cost	Revenue	Sales Channel
2	MVLN195	1/3/2014	Trash Can	1	\$14.00	\$14.00	Affiliate
3	XFYR246	1/4/2014	Lawnmower	1	\$599.00	\$599.00	Twitter
4	DWDF167	1/4/2014	Diapers	1	\$29.00	\$29.00	Google ads
5	YNBM339	1/5/2014	Sweater	3	\$59.00	\$177.00	Email list
6	WTKQ758	1/7/2014	Bike	1	\$599.00	\$599.00	Banner ads
7	SFKS527	1/7/2014	Radio	1	\$25.00	\$25.00	Direct traffic
8	OGWT288	1/8/2014	Bike	1	\$599.00	\$599.00	Email list
9	TCQN516	1/9/2014	Calender	5	\$3.00	\$15.00	Direct traffic
10							
11							
12	Return multiple results with single VLOOKUP						
13	Search term	Payment Date	Product	Revenue	Sales Channel		
14	OGWT288	1/8/2014	Bike	\$599.00	Email list		
15							

Vlookup Across Multiple Workbook...							
File Home Insert Page Layout Formulas Data Review View Developer Help Tell me							
Part #							
	A	B	C	D	E	F	G
1	Part #	Type	Quantity				
2	asc-1		5	18			
3	asc-2		3	36			
4	asc-3		2	42			
5	asc-4		5	36			
6							
7							
8							
9							
10							
Sheet1							
Ready							

=ArrayFormula(VLOOKUP(\$A\$14,\$A\$1:\$G\$9,{2,3,6,7},FALSE))							
	A	B	C	D	E	F	G
1	Transaction ID	Payment Date	Product	Quantity	Cost	Revenue	Sales Channel
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10							
11							
12	Return multiple results with single VLOOKUP						
13	Search term	Payment Date	Product	Revenue	Sales Channel		
14	OGWT288	1/8/2014	Bike	\$599.00	Email list		
15							

=Vlookup(\$A2,\$B\$2:\$B\$12,1,0)							
	A	B	C	D	E	F	G
1	Product	Order					
2	AA001	121					
3	BB002	290					
4	CC003	420					
5	DD004	355					
6	EE005	441					
7	FF006	265					
8	HH007	102					
9	QQ008	228					
10	PP009	311					
11	YY010	252					
12	MM011	661					
13							

=Vlookup(\$A2,\$B\$2:\$B\$12,1,0)							
	A	B	C	D	E	F	G
1	Product	Order					
2	AA001	121					
3	BB002	290					
4	CC003	420					
5	DD004	355					
6	EE005	441					
7	FF006	265					
8	HH007	102					
9	QQ008	228					
10	PP009	311					
11	YY010	252					
12	MM011	661					
13							

Can you vlookup in multiple sheets. How to use vlookup to search multiple columns. How to vlookup across multiple sheets. How to use vlookup to search multiple sheets.

Use the following notation to specify a cell interval in a different sheet in your current working folder: = Vlookup ("laptop", "name of the sheet in single quotes if more than a word" ! A1: B9,3, False) You can even reach in cells in a completely different workbook of the sheets, but it is necessary to use the import function. Let's take a look at this step by step to explain the process in detail. Start the formula with the same sign (=), then enter the function. In the formula above: A2: it is the reference to the cell that you want to return its relative value; sheet1, sheet2, sheet3: are the names of the sheets that include the data you want to use; A2: B6: It is the interval of data of the worksheets needed to make sure; 2: indicate the number of column that is returned the combined value. To make sure you get the right results from your formula, keep in mind the following points. , click on Ok button, all the corresponding records have been returned to more working sheets, see screens: click to download Kutools for Excel and free trial now! Other relative articles: Vlookup Matching Value from the bottom up in Excel normally, the Vlookup function can help you find data from top to bottom to obtain the first correspondence value from the list. However, if this is set to True, the result will be the first lower value or equal to the search deadline. Declared in another way, if the first (refined) column is column 1, this is the number of the column for which you want to return the value from the same line. True/false value on the fact that the refined column (again, column 1) is ordered. Type the following formula in a cell you need: = Iferror (Vlookup (\$ A2, Foglio1! \$ A \$ 2: \$ B \$ 6,2, False), Iferror (Vlookup (\$ A2, Foglio2! \$ \$ 2: \$ B \$ 6, 2, Vlookup (\$ A2, Foglio3! \$ A \$ 2: \$ B \$ 6,2, False)) 2. So if you want to fill a cell with the price of a laptop, you would use the following formula: = Vlookup ("laptop", A3: B9,3, False) False Returns the price as stored in Colonna 3 in this example, which is the column two on the right from the one with the research objectives. 2. In other words, if you have a fixed list of data, make sure to anchor the cell interval with the sign of the dollar (ie "\$ A \$ 2: \$ b \$ 6" instead of "A2: B9")If you order your list, remember to revisit your research in case you order it again. Vlookup is a function you use in a formula, although the most simple formula is simply using it alone. As for the parameter of the cell range, you can perform your Vlookup not only on the cells inside the current sheet, but also within other sheets of the work folder. This is the number of the column with the value you want to return compared to the first column. This should be the result you want, but if it seems strange to double the parameters you have inserted to make sure you are corrected (especially if you have copied and meal the formula from another cell, because the cell of cells could change as a result). Vlookup and Multiples concatenates corresponding values in Excel as we all know, the Vlookup function in Excel can help us look for a value and return the corresponding data to another column, but in general it can obtain the first relative value only if there are more data correspondents. And then, press Ctrl + Shift + Sending Chiall Together to obtain the first corresponding value, then drag the filling handle down to the cells you want to apply this formula, all the relative values of each line have been returned as follows: Note : 1. Make sure if it is a text that contains it in quotes. Gamma of cells: simply indicated as the interval, you use it to select which cells in your calculation sheet you will look for. You can be the first to 1. Tips: To apply this research on more sheets, first, you need to download the Kutools for Excel, then apply the function quickly and simply. Sometimes, you just want Vlookup and return only the visible visible if there is a filtered list. Do you have good ideas to manage this job in Excel? Your research deadline: this is indicated as Search key in the documentation, but it is the term you want to find. And then drag the filling handle downwards in the interval of cells that you want to contain this formula, see screenshots: notes: 1. If there are no values in column 1 that correspond to the search end, you will get an error. Vlookup, or "vertical lookup", is a useful function that goes beyond the use of your calculation sheets such as glorified calculators or lists of things to do and perform some analysis of the real data. As mentioned, this will be a simple formula that consists only in this function. First of all, enclose the search terms based on the text in quotes. In the example, the formula examines the interval from A3 to C9. If this value is set to False, the result will be for the first perfectly combined line. Assuming that I have the following three worksheets with a range of data and now I want to get part of the corresponding values based on the criteria of these three worksheets, see the screens: Vlookup values from more working sheets with a formula of Vlookup array Values with a normal formula Vlookup values from more working sheets with a fantastic functionality vlookup values from more working sheets with an array formula to use this an array formula, you should give these three working sheets a scope name, lists i Names of your worksheets in a new work sheet, how to follow the screenshot shown: 1. 3. How could I solve this problem with an easy and quick method in Excel? Knowing what "corresponding" means in this context is the key to understanding Vlookup, so let's go and take a look at Vlookup use in Google sheets. Once you understand how to select the interval and the Relative return value, you can see how this is a practical function to find values even in very large data sets. Click Kutools> Super Lookup> Search on more sheets, see Screenshot: 2. After later Kutools for Excel, please do this: 1. In the search window through more sheets, perform the following operations: select the cells of the search value and the output cells from the search values and from the output interval section ; Then, select and add the data interval from the other sheets in the list of data interval box. But sometimes, Vlookup is needed from the bottom up to extract the last corresponding value. It can be a number or a little text (that is, a string). Demo: Vlookup more working sheets values with a reasoning record -breaking Vlookup formula from more working sheets in Excel could be problematic to search for corresponding values from more working sheets, but, with Kutools for the search for Excel through the utility of More sheets, you can quickly solve this task without complex formulas. Click to download Kutools for Excel! Kutools for Excel, with over 300 additional Excel useful components, free to try without limits in 30 days. In the formula above: A2: it is the reference to the cell that you want to return its relative value; Sheetlist: It is the name of the range of names of the worksheet that I created in passage 1, A2: B6: it is the interval of data sheets necessary to search; 2: indicates the number of column that is returned the combined value. Vlookup and return of the correspondence value in the filtered list The Vlookup function can help you find and return the first correspondence value by default, whether it is a normal interval or a filtered list. Note: If you want to replace the #/a error value with another text value, you just need to check replace the error value #/a with a specific value option, then type the necessary text. The mixing of the lines can give you unexpected results if Sets the orderly state of the formula on True. In particular, Vlookup is looking for a selection of column cells for a value, therefore it returns a corresponding value from the same line. Otherwise the Google sheets will do things is a named range and give you a mistake if I can not find. To be very much easier to understand this formula, in fact, the long formula is made up of different Vlookup function and connect with the IFERROR function. And then you can insert the following long formula in your specific cell: = Vlookup (A2, Indirect ("'" & Index (sheet of sheet, match (1,-(Countif (Indirect ("'" & Sheetlist & "'\$ a \$ 2: \$ b \$ 6 "). A2)> 0), 0)) & " \$ A \$ 2: \$ b \$ 6 "), 2, False) 3. 3. Then look for the line containing" laptop "Then look for the third column in the interval (again, this includes the first column) and returns the result, which is \$ 1.199. In this example, it is B11 (the label for this is in A11, "laptop price", although this is not present in the formula). The formula itself will disappear into the calculation sheet (even if it still appears in the formula bar above) and the result shows instead. Place the cursor in the cell where you want the result to appear. Otherwise the formula will be offset depending on where it pastes them (the screenshot at the beginning of the section, where the row numbers are turned off by one). How could you manage this task in Excel? But have you ever considered it as Vlookup in more work sheet? Give these sheets of work a scope name, select the names of the sheets and type a name in the name box which, next to the Formulas bar, in this case, fasten the sheet as the name of the interval, then press the Enter key. If the specific value you are looking for does not exist, a value #/a. Presumably this will be a rectangular region with more of a large number of columns and lines, although the formula works with a minimum of one line and two columns. Return value: the value you want to return, also called index, is the most important part of the function and the most difficult to understand. This is important when looking for numerical values. Vlookup values from more sheets of With a fantastic functionality perhaps the two formulas above are too difficult to use to use Here, I introduce a powerful functionality, Kutools for Excel on more sheets, with this function, you can quickly face this job if there are dozen or hundreds of work sheets. Download and free trial now! Valo Vlookup on more sheets and supreme results in Excel assuming, I have four workshops that have the same formatting and now, I want to find the television following the screenshot shown. No evaluation still. A function containing all these elements could appear like this: = Vlookup ("laptop", importance (" , "Sheet!! B7: D42"), 3, 3, 3 False) In this example, the nested function (i.e. the result of the import function) becomes one of the parameters of the Vlookup function. If you have more working sheets, you just have to add the Vlookup function in combination with Iferror after the formula. This requires two parameters: the URL of the workbook of the sheets you want to use and a series of cells including the name of the sheet as shown above. In this article, he talked about how Vlookup and concatenate more values corresponding in a single cell or in a vertical list. These instructions apply to Google sheets on all platforms. It is necessary to provide a couple of information to the function, separated from quotes, as follows: Vlookup (the search term, cell interval, return value, ordered) we take a look at each of these in turn. Thanks for letting us know! Tell us why! In Excel, we can easily apply the Vlookup function to return the correspondence values in a single table of a sheet of work. If you are facing and gluing one of these formulas, the normal rules on the update of the value of the The range still applies. In this case, we are using the formula: = Vlookup ("laptop", A3: C9,3, False) Press Enter. Suppose we have a short list of products, each of which has an associated price. If there are none that correspond, you will get an error again. mistake.

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