

How to Make a Fillable Google Docs Form With Tables

One of the more common uses of Google Docs is to make a Google Docs form. Unfortunately, the most common method of creating a form using an underline for form fields doesn't work very well because filling out the form moves the line and looks strange.

Thankfully, there are some tricks you can do with tables in a Google Docs document that creates a perfect form that people can fill out while keeping the lines in the form in place.

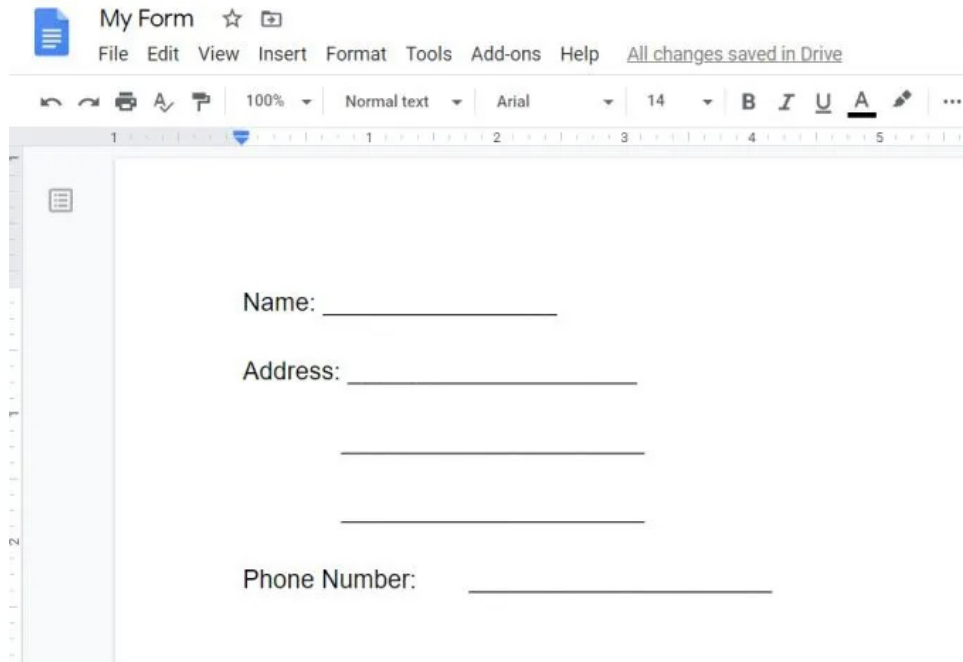


You can make a fillable Google Docs form with many different elements using tables. Read on to learn how. If you want to see the final product, check out the [final form here](#).

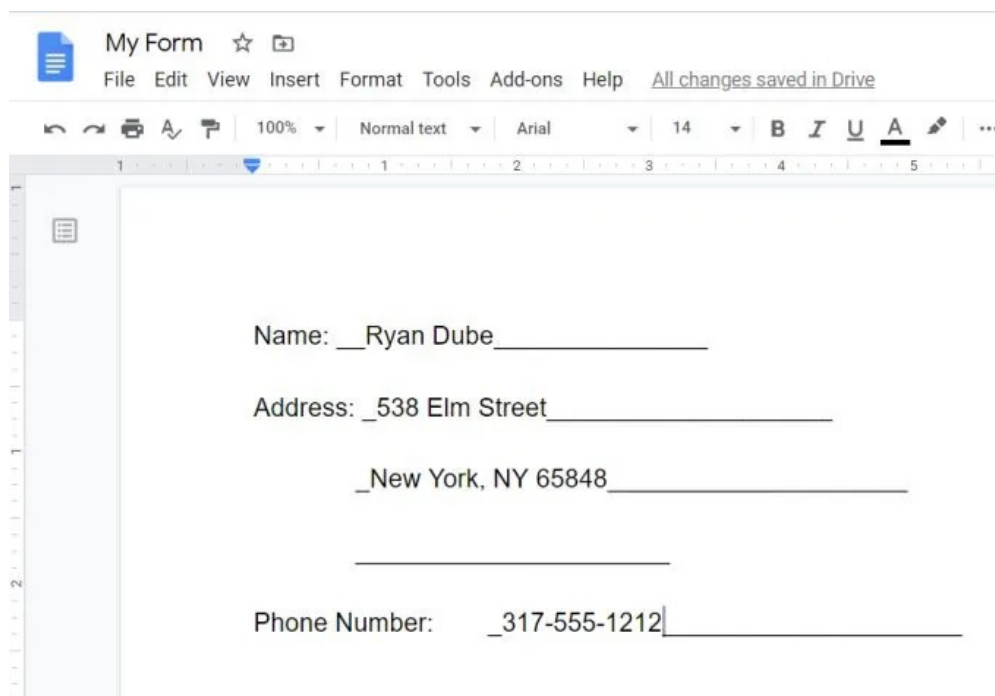
How A Standard Google Docs Form Fails

The most common form field people like to insert into a fillable form is a simple text field. This is a label next to an empty line that you want the user to fill out.

The most common way people create such a form is simply by typing the label for the field, and then using the underline key on the keyboard to create the fillable fields.

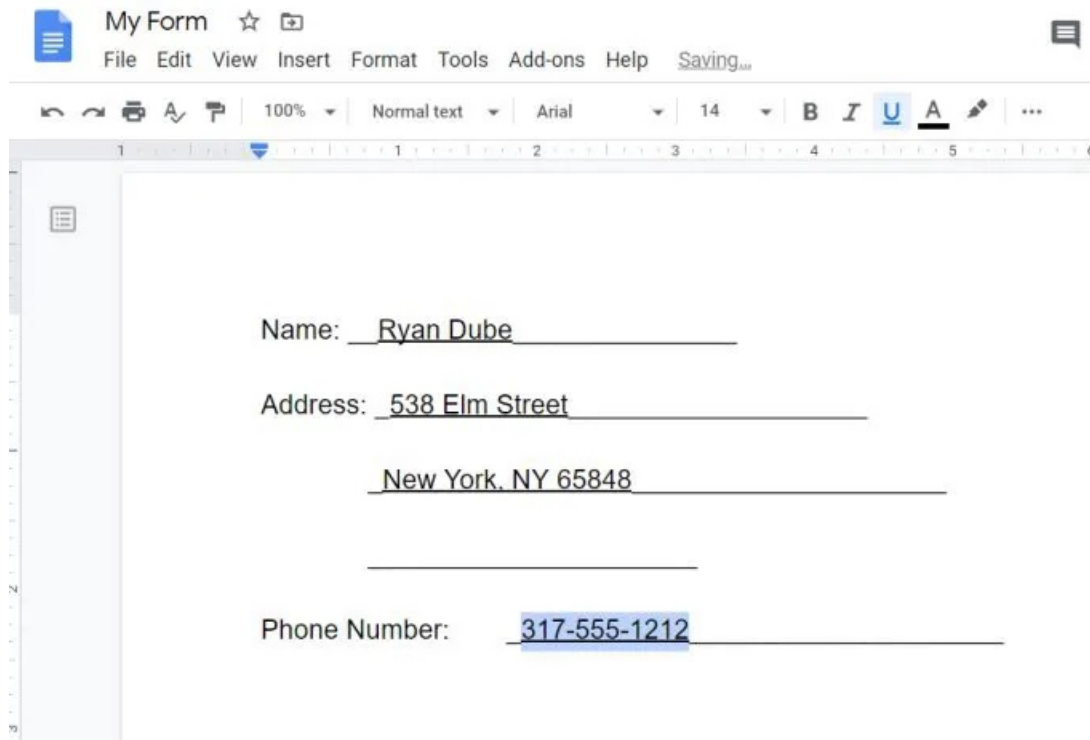


This looks great, until someone actually tries to fill out the form. What you'll find is that filling out the fields ends up erasing the field lines under each entry.



This makes the final filled-out form look messy and strange. It would require the person filling out the form to underline the text.

But this doesn't look right either, because the underline doesn't align perfectly with the field lines.



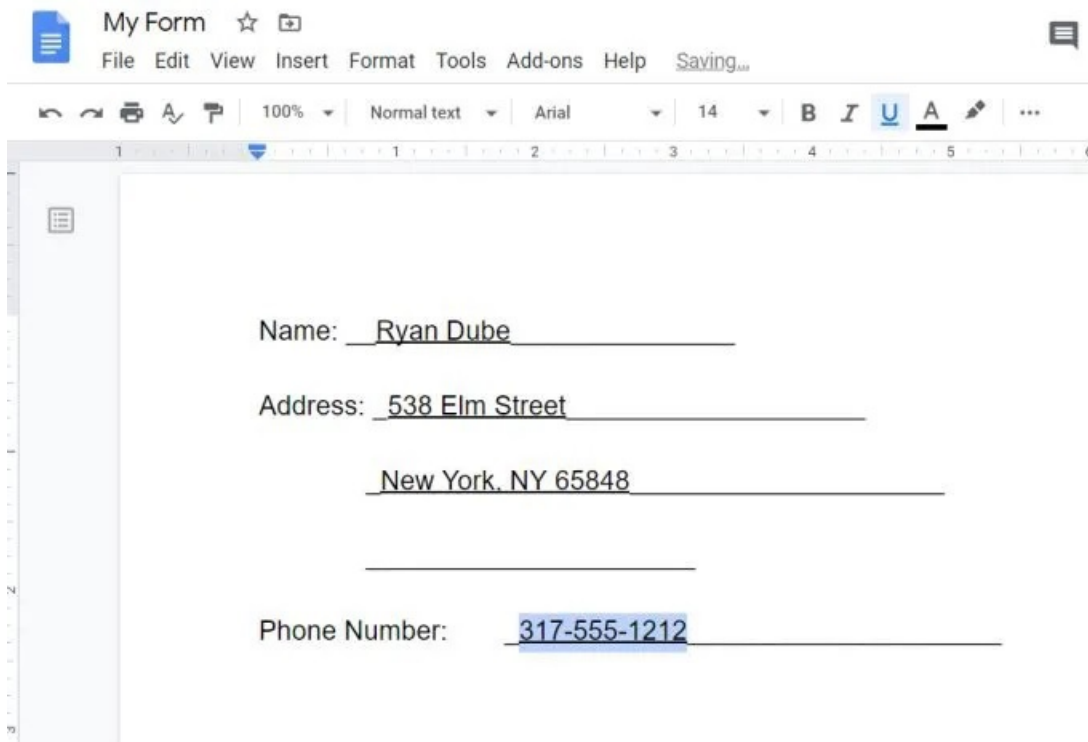
This same issue happens when people try to [make fillable forms using Microsoft Word](#) too. However, Word does offer some special features for [creating form letters](#) that Google Docs doesn't have.

But what Google Docs does do well is fillable forms using tables.

Make Fillable Form Fields With Tables

To get started creating your fillable Google Docs form, insert a table.

Select **Insert** from the menu, select **Table**, and then select the 2 x 1 size for your table.

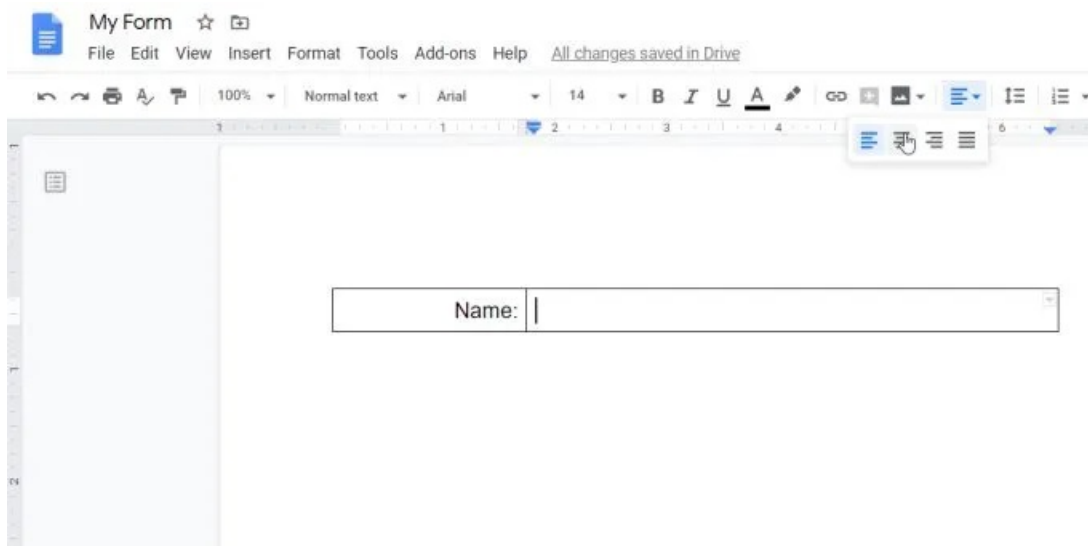


The screenshot shows a Google Docs interface with a document titled "My Form". The ribbon includes "File", "Edit", "View", "Insert", "Format", "Tools", "Add-ons", and "Help". The "Insert" tab is active, and the "Table" icon is highlighted. A 2x1 table has been inserted into the document. The table contains the following text:

Name: <u>Ryan Dube</u>	
Address: <u>538 Elm Street</u> <u>New York, NY 65848</u>	

Below the table, the text "Phone Number: 317-555-1212" is visible. The "317-555-1212" is highlighted in blue.

This inserts a plain looking table with just a couple of fields. Type the label for your first field in the left cell, and select the right-align icon from the ribbon to align the text to the right side of that cell.

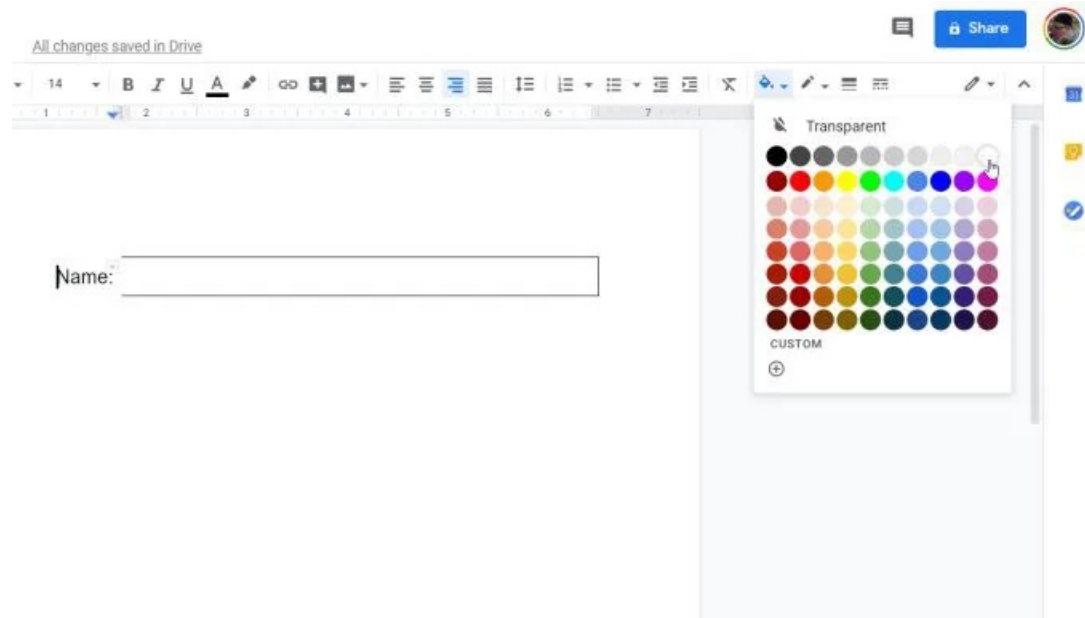


The screenshot shows the same Google Docs interface. The "Table" icon in the ribbon is highlighted, and a dropdown menu is open, showing the "Right-align" icon. A 2x1 table has been inserted into the document. The table contains the following text:

Name:	

At this point, you have everything you need to create your first full, fillable field in your form.

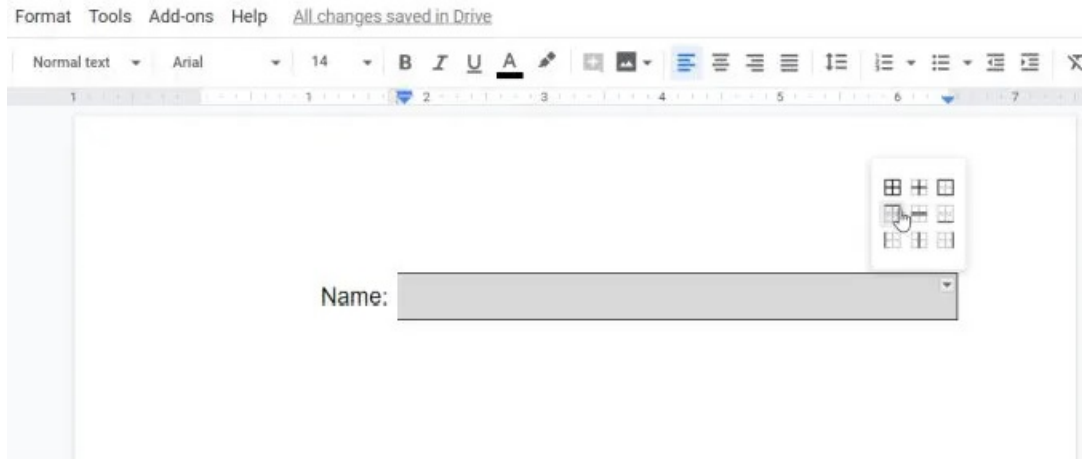
First select the entire Name cell, select the border color icon from the ribbon bar, and change the border color to white so that all border lines disappear.



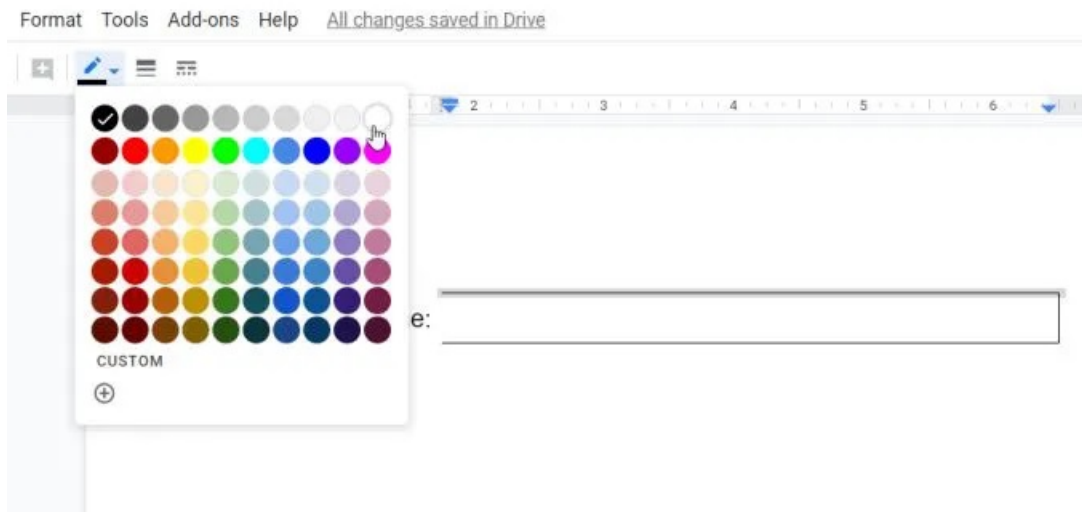
Now that you have your label without a border, you need to change the entry cell to only include the bottom line. Once you're finished, this will appear like a regular "underlined" field for the user to fill out.

Creating a cell with just a bottom line in Google Docs is a little tricky, because you have to change the color of the top and side lines to white while leaving the bottom line unchanged.

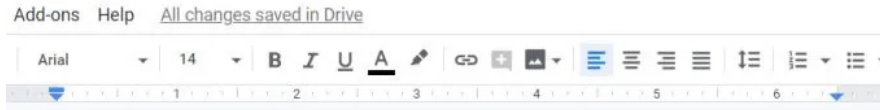
To take care of the upper line, select the entire cell, select the small down arrow at the upper right of the cell, and choose the border option with only the top line.



With the top cell selected, select the border color icon and choose white for the top border color.



Repeat this process for the right border line as well. When you're finished, you should have your first fillable field ready.



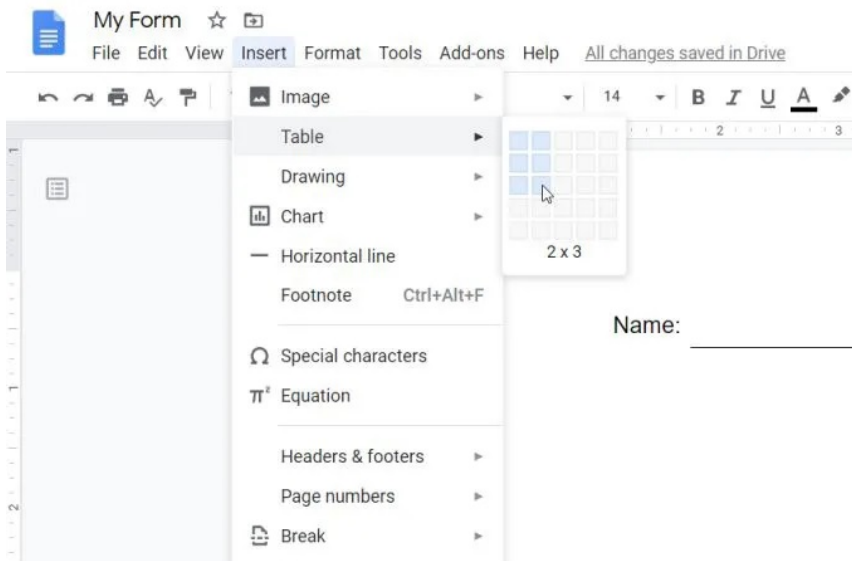
Name: _____

For any other single-line fields in your form, you won't have to repeat this entire process. You can just copy this table and paste it anywhere in the form where you want it, and change the label text.

Make Multiple Fillable Fields With Tables

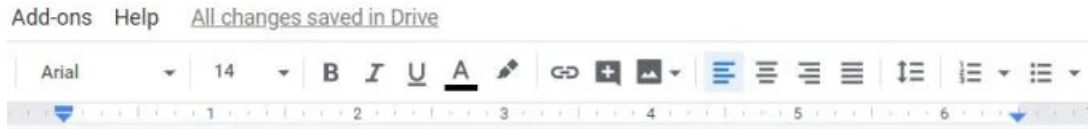
If you want to create multiple fields, like address fields, you can also do this with a table.

To create a field that requires three lines to fill out, insert another table but this time choose a 2 x 3 table.



Repeat the same process as above. Add the label for the three fields in the first cell on the left. Select all three left cells and remove the border color. Remember to align the text to the right side of the cell.

You can also resize the width of the cells so they align with the table above it in the form.



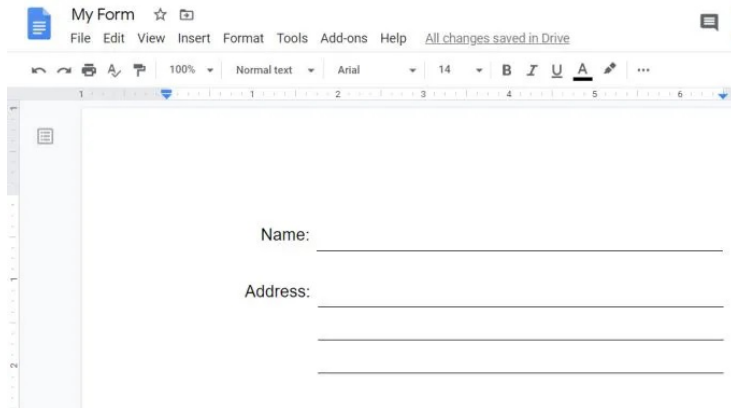
Name: _____

Address: _____

Now, repeat the process above with all three cells on the right.

- Set the top line and right line of the top cell white
- Set the right line of the middle cell white
- Set the right line of the bottom cell white

When you're done, your form should now look like the example below.



The screenshot shows a Google Docs interface with a form titled "My Form". The form is created using a table with two columns. The first column contains the labels "Name:" and "Address:". The second column contains three horizontal lines for text input, corresponding to the labels. The table is styled with a light blue background and a thin border. The Google Docs menu bar and toolbar are visible at the top.

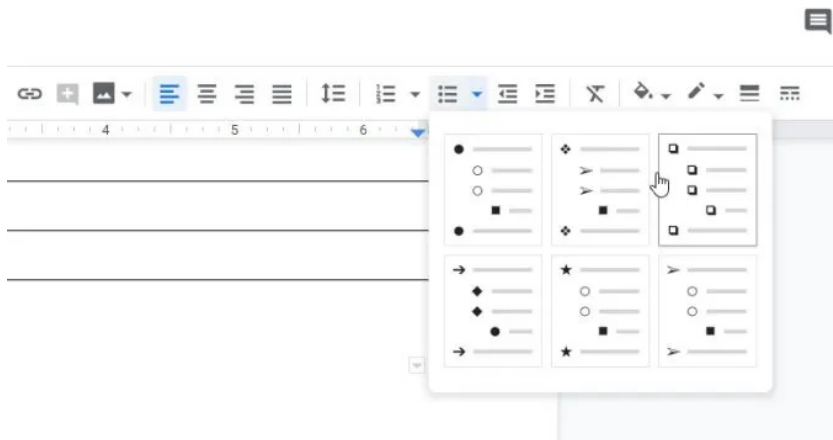
As you can see, using tables, you can create regular-looking fillable text fields. It's also very easy to align all of these fields by resizing the table cells as needed.

Make Checkbox Fields With A Table

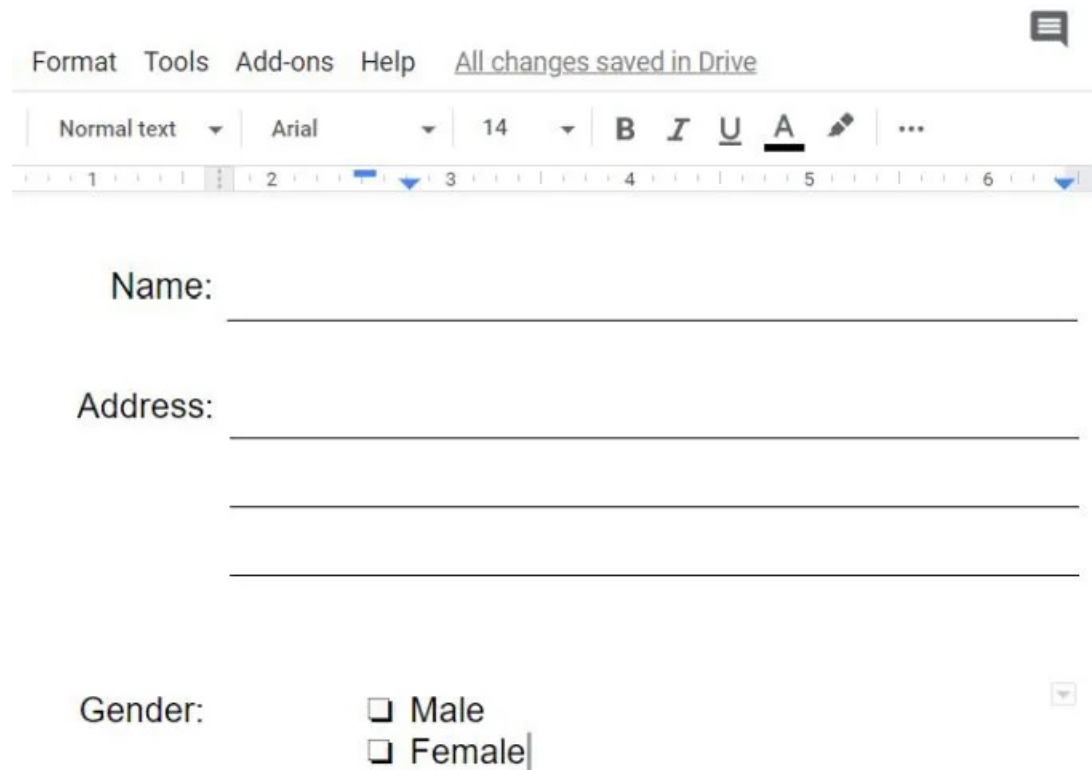
You can create selection checkboxes for your form by using a table as well. Follow the same process as above to create a table and format the fields.

1. Insert a 2 x 1 table
2. Set the left and right cell borders to all white
3. Type the label into the left cell and align the text to the right of the cell

Next, place the cursor in the right cell. Insert a checkbox by selecting the down arrow next to the bullets icon and select the checkbox option.



Type the text describing each checkbox, and press enter to add as many checkboxes as you need for that section of the fillable form.

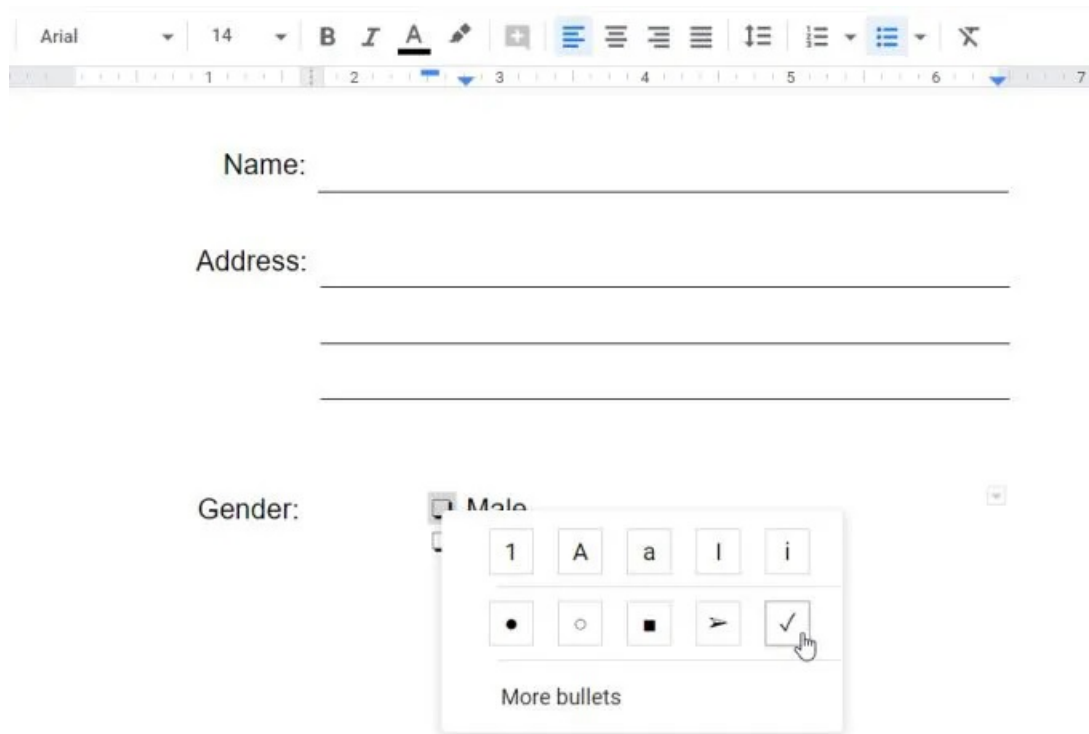


The image shows a Google Docs interface. At the top, there is a menu bar with 'Format', 'Tools', 'Add-ons', and 'Help'. To the right of the menu bar, it says 'All changes saved in Drive' and there is a chat icon. Below the menu bar is a toolbar with options for 'Normal text', 'Arial', '14', 'B', 'I', 'U', 'A', and a color picker. Below the toolbar is a ruler with markings from 1 to 6. The main content area contains the following form elements:

- 'Name:' followed by a single horizontal line for text input.
- 'Address:' followed by three horizontal lines for text input.
- 'Gender:' followed by two checkboxes: Male and Female. There is a small dropdown arrow to the right of the checkboxes.

Keep in mind that these checkboxes can't be selected just by clicking on them with the mouse pointer. Selecting them requires that the user double-click on the checkbox to select just that one. Then they need to right-click and select the checkbox icon.

This is fairly straightforward, but somewhat different than people are used to. So make sure to provide your user instructions, or type them directly into the form as a help tip.



The image shows a Google Docs interface with a toolbar at the top. Below the toolbar, there are three input fields: "Name:" followed by a single horizontal line, "Address:" followed by three horizontal lines, and "Gender:" followed by a dropdown menu. The dropdown menu is open, showing a list of options: "Male", "1", "A", "a", "l", "i", a bullet point, a circle, a square, a right-pointing triangle, and a checkmark. A mouse cursor is hovering over the checkmark option. Below the checkmark option is a link that says "More bullets".

Now you have most of the components you need for almost any fillable form you may need to create in Google Docs.

Make Text Field With A Table

The last fillable form feature that we'll cover is a large freeform text field for users to type anything they like inside a large text box.

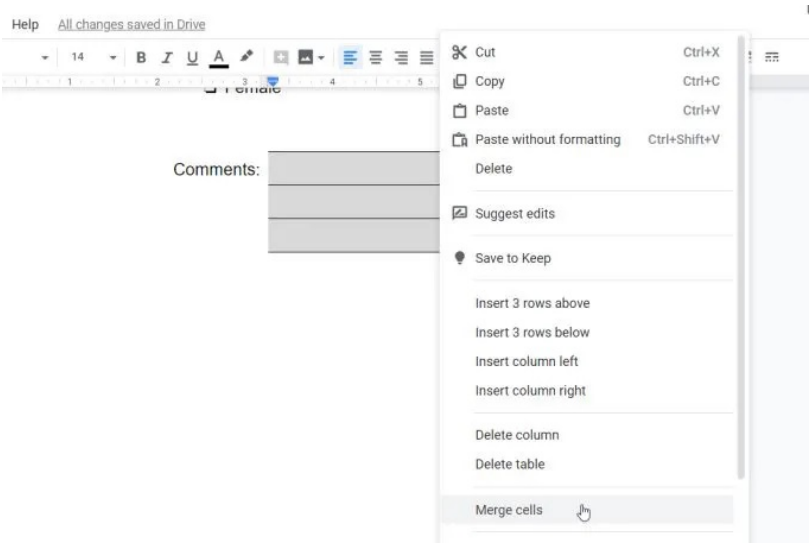
This isn't possible in a single line or multiline field because you need to tab to the next line to continue typing.

To create a large text field, create the same type of table you created for the multi-line field. That means you'll enter a 2 x 3 table. If you want a larger text field, you might consider a 2 x 4 or a 2 x 5 instead.

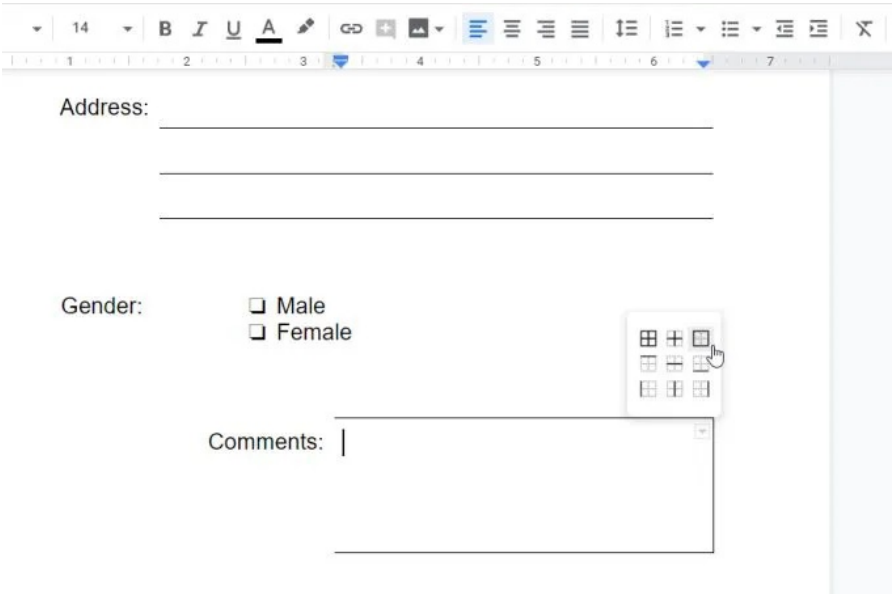
Now enter the label text in the first upper-left cell, then repeat the process in the previous sections to set all of the left fields with white borders.

Then, for the fields on the right, you're going to need to merge all of the cells into one.

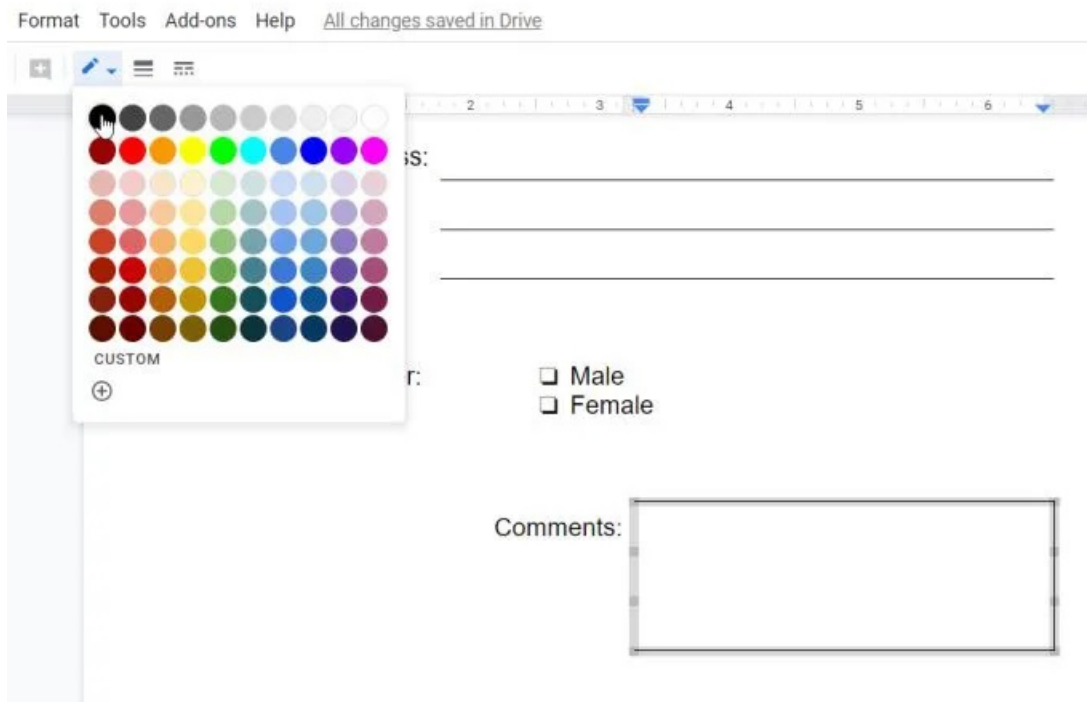
Select all of the fields, right click inside the selected area, and select **Merge cells**.



Next, you need to create a border around the text area. Again, select all three cells, and select the dropdown arrow at the upper right corner of the merged cell. Select the 4-sided box icon.



This selects all four sides. Next, select the border color icon in the ribbon and choose black.

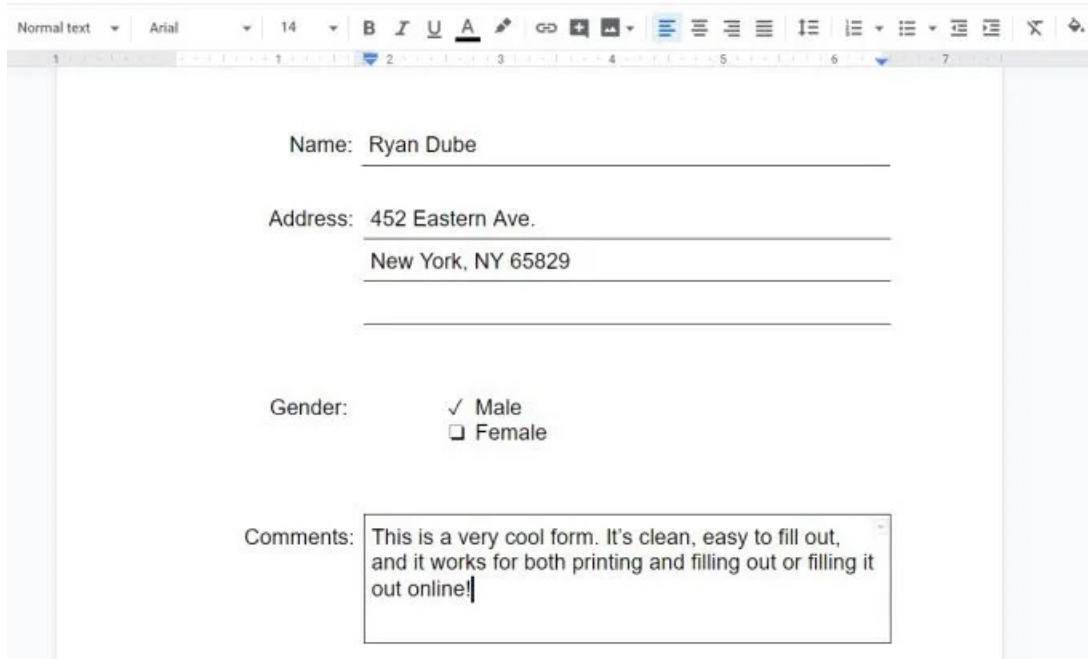


This will create a line around all four sides of the merged cells to form one single text entry field that people can type anything into.

Remember to resize the cells so the label and the box align with the rest of the form.

Using Your new Fillable Google Docs Form

Now that you have your first form ready, go ahead and test it out by filling out all of the fields!



The image shows a screenshot of a Google Docs document with a form. The form is filled out with the following information:

- Name: Ryan Dube
- Address: 452 Eastern Ave.
New York, NY 65829
- Gender: Male Female
- Comments: This is a very cool form. It's clean, easy to fill out, and it works for both printing and filling out or filling it out online!

You'll find that the filled-out form is much more organized, all lines remain where they're supposed to, and it's easy to use.

Now just make as many copies of your blank form that you need and share them with people to start filling them out!

If you want to get a little more advanced, there are [Google Docs add-ons that let you make fillable documents](#) using even more field types.

Articles courtesy of: <https://helpdeskgeek.com/how-to/how-to-make-a-fillable-google-docs-form-with-tables/>