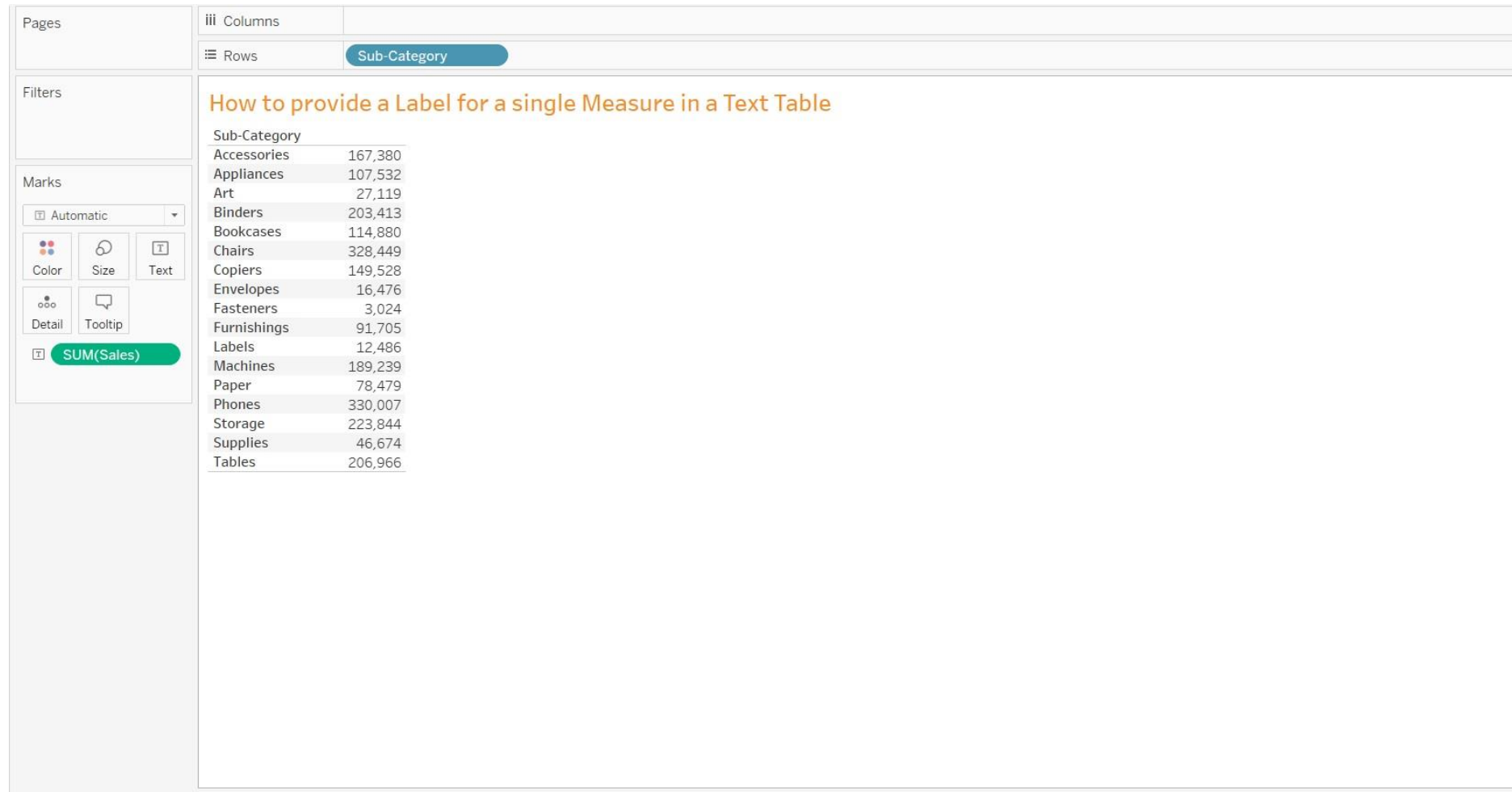


HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 1: Assume that we have a Text Table /Cross Tabs of **Sub-Category** and **Sales**

Rows shelf: Sub-Category

Text on Marks card: Sales



HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 2: Double-click on **Profit** in the **Data** pane.

Now **Profit** will also be added to the view

The screenshot shows the Tableau Desktop interface. On the left, the **Data** pane lists various fields. **Profit** is highlighted in the **Measure Values** section. The **Columns** shelf contains **Measure Names**, and the **Rows** shelf contains **Sub-Category**. The **Marks** card is set to **Automatic**. The main view displays a text table titled "How to provide a Label for a single Measure in a Text Table".

Sub-Category	Profit	Sales
Accessories	41,937	167,380
Appliances	18,138	107,532
Art	6,528	27,119
Binders	30,222	203,413
Bookcases	-3,473	114,880
Chairs	26,590	328,449
Copiers	55,618	149,528
Envelopes	6,964	16,476
Fasteners	950	3,024
Furnishings	13,059	91,705
Labels	5,546	12,486
Machines	3,385	189,239
Paper	34,054	78,479
Phones	44,516	330,007
Storage	21,279	223,844
Supplies	-1,189	46,674
Tables	-17,725	206,966

HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 3: Right-click on **Measure Names** in the **Filters** shelf.
Select **Edit Filter**

The screenshot shows the Tableau interface with the following components:

- Columns Shelf:** Measure Names
- Rows Shelf:** Sub-Category
- Filters Shelf:** Measure Names (with a right-click context menu open)
- Marks Shelf:** Measure Values
- Measure Values:** SUM(Profit), SUM(Sales)

The context menu for 'Measure Names' in the Filters shelf includes the following options:

- Edit Filter... (highlighted)
- Show Measure Values Shelf
- Show Filter
- Show Highlighter
- Clear Filter
- Sort...
- Remove

The main view displays a text table titled "How to provide a Label for a single Measure in a Text Table" with the following data:

	Profit	Sales
	41,937	167,380
	18,138	107,532
	6,528	27,119
	30,222	203,413
	-3,473	114,880
	26,590	328,449
	55,618	149,528
	6,964	16,476
Fasteners	950	3,024
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Storage	21,279	223,844
Supplies	-1,189	46,674
Tables	-17,725	206,966

HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 4: Filter [Measure Names] box will appear

The screenshot displays the Tableau interface during the process of creating a text table. The background shows a text table with the following data:

Sub-Category	Profit
Accessories	41,937
Appliances	18,138
Art	6,528
Binders	30,222
Bookcases	-3,473
Chairs	26,590
Copiers	55,618
Envelopes	6,964
Fasteners	950
Furnishings	13,059
Labels	5,546
Machines	3,385
Paper	34,054
Phones	44,516
Storage	21,279
Supplies	-1,189
Tables	-17,725

The 'Filter [Measure Names]' dialog box is open, showing the 'General' tab. The search bar is empty. The following measures are selected:

- ☒ Count of Orders
- ☐ Discount
- ☒ Profit
- ☐ Quantity
- ☒ Sales

The 'Summary' section shows:

- Field: [Measure Names]
- Selection: Selected 2 of 5 values
- Wildcard: All
- Condition: None
- Limit: None

The 'OK' button is highlighted.

HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 5: De-select the measure to be removed from the view e.g: **Profit**

The screenshot displays a data visualization tool interface. On the left, the 'Columns' shelf contains 'Measure Names' and the 'Rows' shelf contains 'Sub-Category'. The 'Marks' shelf is set to 'Automatic'. The 'Measure Values' shelf contains 'SUM(Sales)'. The main view shows a table titled 'How to provide a Label' with the following data:

Sub-Category	Sales
Accessories	167,380
Appliances	107,532
Art	27,119
Binders	203,413
Bookcases	114,880
Chairs	328,449
Copiers	149,528
Envelopes	16,476
Fasteners	3,024
Furnishings	91,705
Labels	12,486
Machines	189,239
Paper	78,479
Phones	330,007
Storage	223,844
Supplies	46,674
Tables	206,966

A 'Filter [Measure Names]' dialog box is open, showing a list of measures: 'Count of Orders', 'Discount', 'Profit', 'Quantity', and 'Sales'. The 'Sales' measure is selected (checked). The 'Summary' section shows 'Field: [Measure Names]', 'Selection: Selected 1 of 5 values', 'Wildcard: All', 'Condition: None', and 'Limit: None'. The 'OK' button is highlighted.

HOW TO PROVIDE A LABEL FOR A SINGLE MEASURE IN A TEXT TABLE

STEP 6: Now the Text table has the label for a single measure i.e., **Sales**

The screenshot shows a Tableau workspace with the following configuration:

- Columns:** Measure Names
- Rows:** Sub-Category
- Marks:** Text (with Measure Values on the shelf)
- Filters:** Measure Names: Sal..
- Measure Values:** SUM(Sales)

The main view displays a text table titled "How to provide a Label for a single Measure in a Text Table". The table has two columns: Sub-Category and Sales. The data is as follows:

Sub-Category	Sales
Accessories	167,380
Appliances	107,532
Art	27,119
Binders	203,413
Bookcases	114,880
Chairs	328,449
Copiers	149,528
Envelopes	16,476
Fasteners	3,024
Furnishings	91,705
Labels	12,486
Machines	189,239
Paper	78,479
Phones	330,007
Storage	223,844
Supplies	46,674
Tables	206,966