



Free Questions for TDS-C01 by certsdeals

Shared by Hammond on 29-01-2024

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Question 1

Question Type: MultipleChoice

To customize links based on the data in your dashboard, you can automatically enter field values as _____ in URLs

Options:

- A- parameters
- B- sets
- C- values
- D- inputs

Answer:

A

Explanation:

A URL action is a hyperlink that points to a web page, file, or other web-based resource outside of Tableau. You can use URL actions to create an email or link to additional information about your data. To customize links based on your data, you can automatically enter field

values as parameters in URLs.

Read more in depth at :https://help.tableau.com/current/pro/desktop/en-us/actions_url.htm

Question 2

Question Type: MultipleChoice

Which of the following points are True about Viz Animations?

Options:

- A-** Sequential animations take more time but make complex changes clearer by presenting them step-by-step
- B-** They can be turned on for certain worksheets only
- C-** Animations work well with maps, polygons, and density marks in web browsers
- D-** It is possible to turn them on for the entire workbook at once

Answer:

A, B, D

Explanation:

All of the given options are true except -Animations work well with maps, polygons, and density marks in web browsers.

From the official documentation:

Unsupported browsers and features

Animations are supported by all web browsers except Internet Explorer.

The following Tableau features don't animate:

- Maps, polygons, and density marks in web browsers
- Pie and text marks
- Axes and headers
- Forecasts, trends, and reference lines
- Page history trails (If a viz includes these, turn off animations to avoid une

Animations



Workbook Default

On

Off

Duration

0.30 seconds (Fast) ▼

Style

Simultaneous ▼

Selected Sheet

Sheet 2

Animation

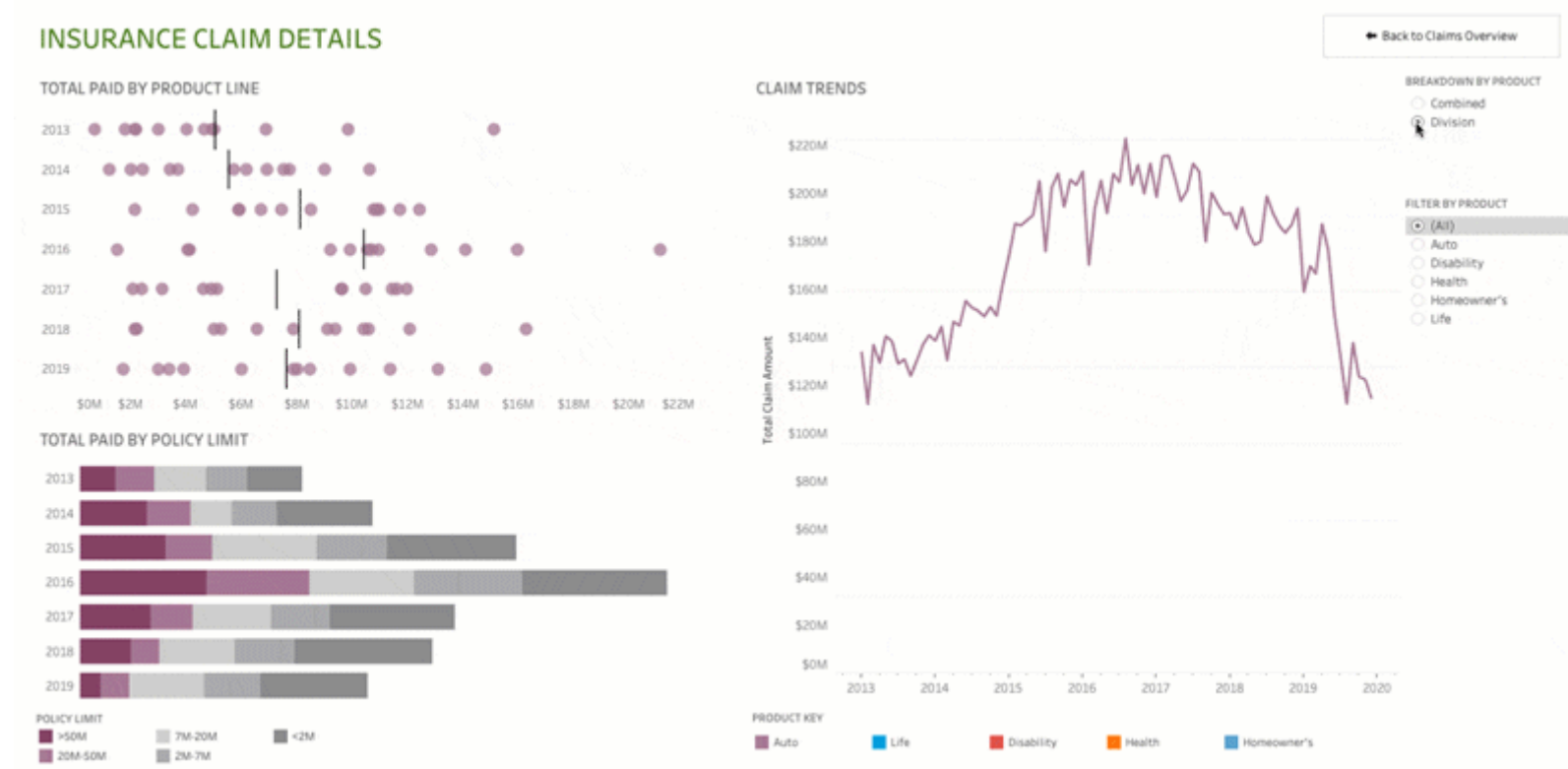
Off (Default) ▼

Duration

As seen above, we can either turn the animations for the entire workbook (upper red box), or only for the current sheet (lower red box)

1) Simultaneous animations

The default simultaneous animations are faster and work well when showing value changes in simpler charts and dashboards.

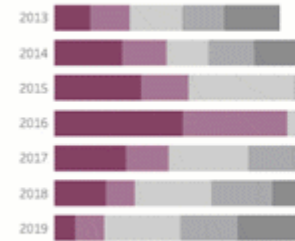


INSURANCE CLAIM DETAILS

TOTAL PAID BY PRODUCT LINE



TOTAL PAID BY POLICY LIMIT



CLAIM TRENDS



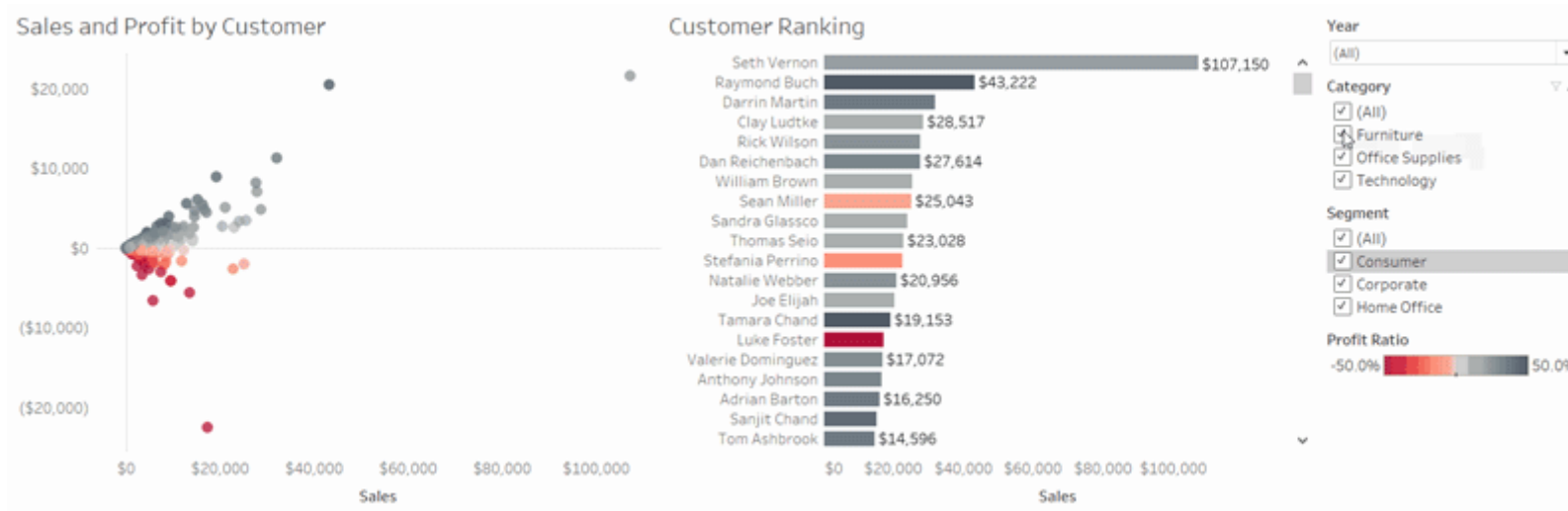
[Back to Claims Overview](#)

- BREAKDOWN BY PRODUCT
- Combined
 - Division
- FILTER BY PRODUCT
- (All)
 - Auto
 - Disability
 - Health
 - Homeowner's
 - Life



2) Sequential animations

Sequential animations take more time but make complex changes clearer by presenting them step-by-step.



Question 3

Question Type: MultipleChoice

True or False: Enabling any other type of sort (Field, alphabetic, or Nested) clears the manual sort we create.

Options:

A- True

B- False

Answer:

A

Explanation:

This is true. aManualSortlets you select a value and move it to the desired position, either by dragging it in the list or using the arrows to the right.

However, as soon as you choose some other type of sort - be it field, nested, or alphabetic, our custom created manual sort gets deleted/cleared.

Question 4

Question Type: MultipleChoice

When you connect to a new data source, all worksheets that previously referred to the original data source now refer to the new data source. If the new data source does not have the same field names as the original workbook, the fields are marked with an exclamation point



. Which feature helps us fix this issue?

Options:

A- Replace Reference

B- Fix Metadata

C- Renaming

D- Aliases

Answer:

A

Explanation:

Replace Reference:



For example, say you have a workbook connected to a data source that contains a Customer Name field. Then you edit the data source to point to a new data source that has all the same data but instead of Customer Name, the field name has been changed to Name. The

Customer Name field remains in the Data pane but is marked as invalid. To make the field valid, you can replace the references, which means you can map the invalid field to a valid field in the new data source (for example, Customer Name corresponds to Name).

Read more at:https://help.tableau.com/current/pro/desktop/en-us/howto_connect.htm

Question 5

Question Type: MultipleChoice

Which of the following are valid use-cases for the 'Manage Metadata' functionality?

Options:

- A- To clean and automatically fix the data issues in our data source
- B- To see the field name in the original data source
- C- To view all hidden fields
- D- To see the table a field belongs to

Answer:

B, C, D

Explanation:

Top of Form

To clean and automatically fix the data issues in our data source -This is the definition of Data Interpreter.

To rename the field in the original data source -We never modify the original data source when managing metadata. All changes are local to Tableau for our convenience only.

All other options can be modified using the Manage Metadata property.

Orders\$

Sort fields Data source order

Remote Field Name

Field Name	Table	Remote Field Name
📅 Ship Date	Orders	Ship Date
Abc Ship Mode	Orders	Ship Mode
T F Customer Name	Orders	Customer Name
Abc Segment	Orders	Segment
🌐 Country/Region	Orders	Country/Region
🌐 City	Orders	City
🌐 State	Orders	State
🌐 Postal Code	Orders	Postal Code
Abc Region	Orders	Region
Abc Category	Orders	Category
Abc Sub-Category	Orders	Sub-Category
Abc Product Name	Orders	Product Name
# Sales	Orders	Sales

Table name

T

Question 6

Question Type: MultipleChoice

Which of the following are True for Measure Names?

Options:

- A-** It contains all the measures in your data, collected into a single field with continuous values.
- B-** When you add it to a view, all of the measure names appear as row or column headers in the view.
- C-** When working with a text table showing Profit for each Category, when you add Sales to the text table (by dragging it and dropping it in the view), the measure names field is automatically dragged to the row and filter shelves.
- D-** It contains the names of all measures in your data, collected into a single field with discrete values.

Answer:

B, C, D

Explanation:

It contains all the measures in your data, collected into a single field with continuous values -This is the definition for 'Measure Values'.

All others are True w.r.t. Measure Names!

TheMeasure Namesfield contains the names of all measures in your data, collected into a single field with discrete values.

Pages

Columns

Measure Names

Rows

Category

Filters

Measure Names

Marks

Automatic



Color



Size



Text



Detail



Tooltip



Measure Values

Sales

Category

Furniture

Office Supplies

Technology

\$

\$

Question 7

Question Type: MultipleChoice

Which of the following sets would you use to compare the members?

Options:

- A- None of these
- B- Dynamic Sets
- C- Static Sets
- D- Combined Sets

Answer:

D

Explanation:

You can combine two sets to compare the members. When you combine sets you create a new set containing either the combination of all members, just the members that exist in both, or members that exist in one set but not the other.

Combining sets allows you to answer complex questions and compare cohorts of your data. For example, to determine the percentage of customers who purchased both last year and this year, you can combine two sets containing the customers from each year and return only the customers that exist in both sets.

To combine two sets, they must be based on the same dimensions. That is, you can combine a set containing the top customers with another set containing the customers that purchased last year. However, you cannot combine the top customers set with a top products set.

To combine sets:

1. In the Data pane, under Sets, select the two sets you want to combine.
2. Right-click the sets and select **Create Combined Set**.
3. In the Create Set dialog box, do the following
 - Type a name for the new combined set.
 - Verify that the two sets you want to combine are selected in the two drop-down menus.
 - Select one of the following options for how to combine the sets:
 - **All Members in Both Sets** - the combined set will contain all of the members from both sets.
 - **Shared Members in Both Sets** - the combined set will only contain members that are shared between the two sets.
 - **Except Shared Members** - the combined set will contain all members from the first set that are not in the second set. These options are equivalent to subtracting one set from another. For example, if the first set contains Apples, Oranges, and Pears and the second set contains Pears and Nuts, the combined set except the shared members would contain just Apples and Oranges. Pears is removed because it is a member of the second set.

Data

Analytics

Orders (Superstore Sale...)

Dimensions

- Customer Segment
- Department
- Item
- Order Date
- Order Priority
- Postal Code
- Region
- Ship Date
- Ship Mode
- State
- SubRegion

Measures

- Customer
- Department

Pages

Filters

Region: EMEA

Marks

Pie

- Color
- Size
- Label
- Detail
- Tooltip
- Angle

Customer Seg..





Cut
Copy

Create Set [Set 3]

Name: Set 3

How would you like to combine the two sets?

Sets: Set 1   Set 2

-  All members in both sets
-  Shared members in both sets
-  "Set 1" except shared members
-  "Set 2" except shared members

Separate members by East, Green Tea, 2012

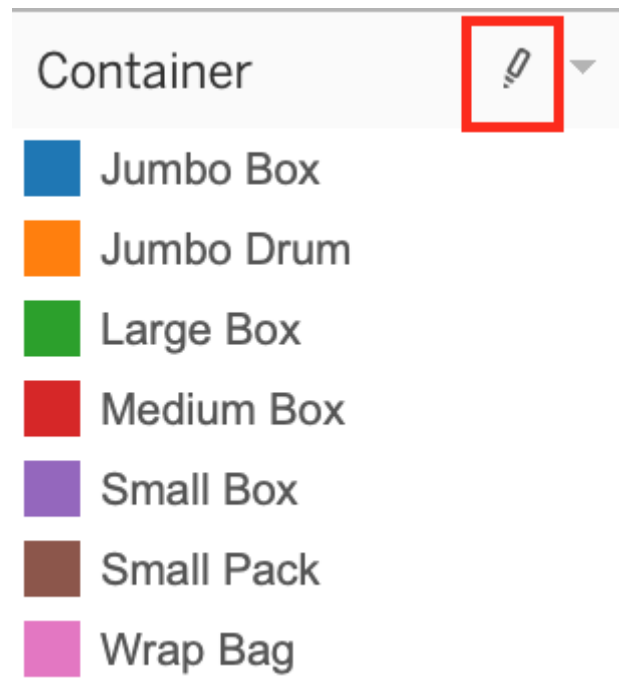
Cancel



Question 8

Question Type: MultipleChoice

What does the following marker/icon do in Tableau?



Options:

- A- Format the Legends
- B- Edit the Colors
- C- Toggle the highlighting on/off.
- D- Highlight the largest value

Answer:

C

Explanation:

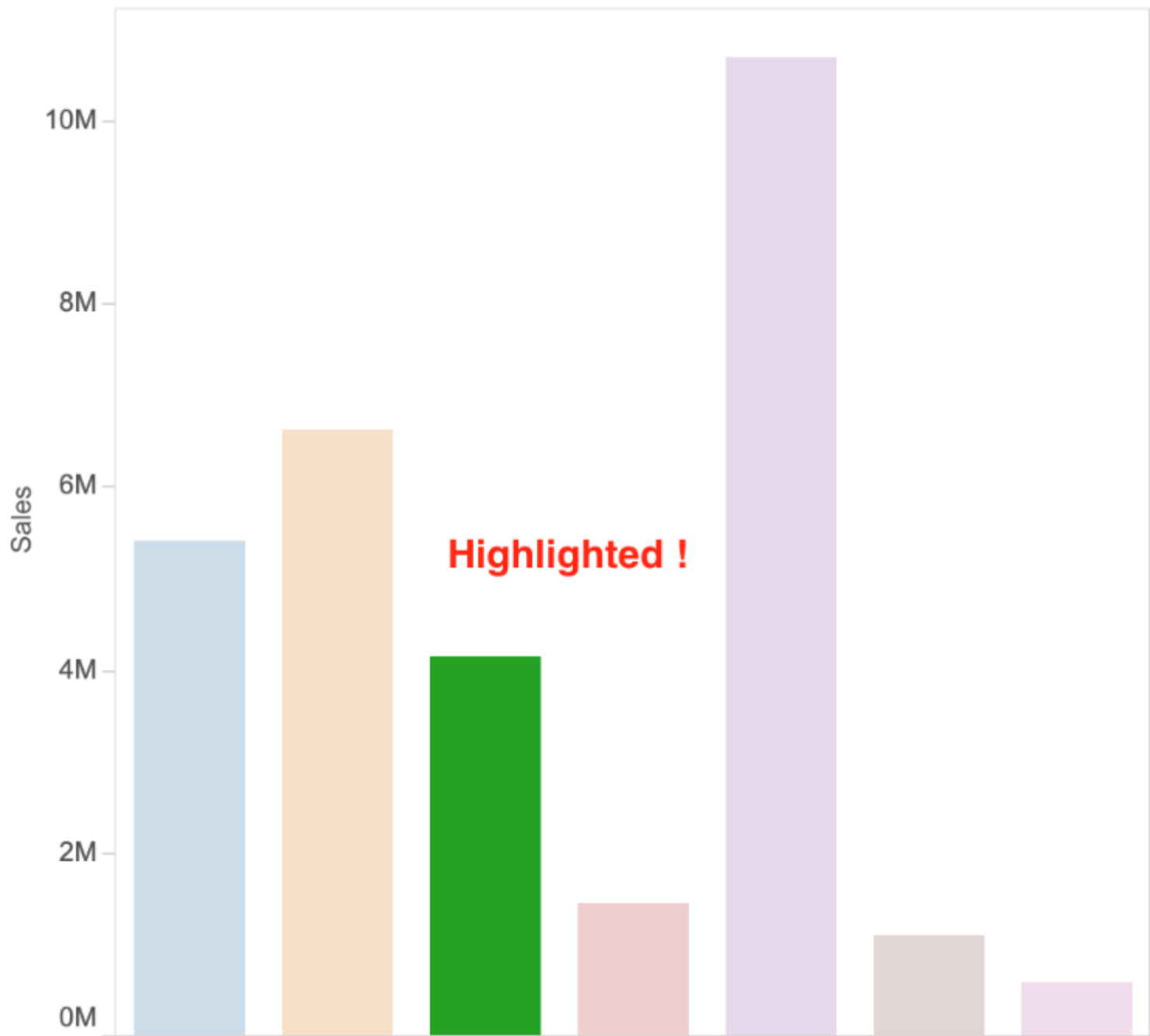
Top of Form

The correct answer is Toggle the highlighting ON/OFF. If selected, whichever value you choose from this legend will be highlighted in the view. However, if it is deselected, then even if you choose a value in the Legend, it will NOT be highlighted.

See below:

Sheet 4

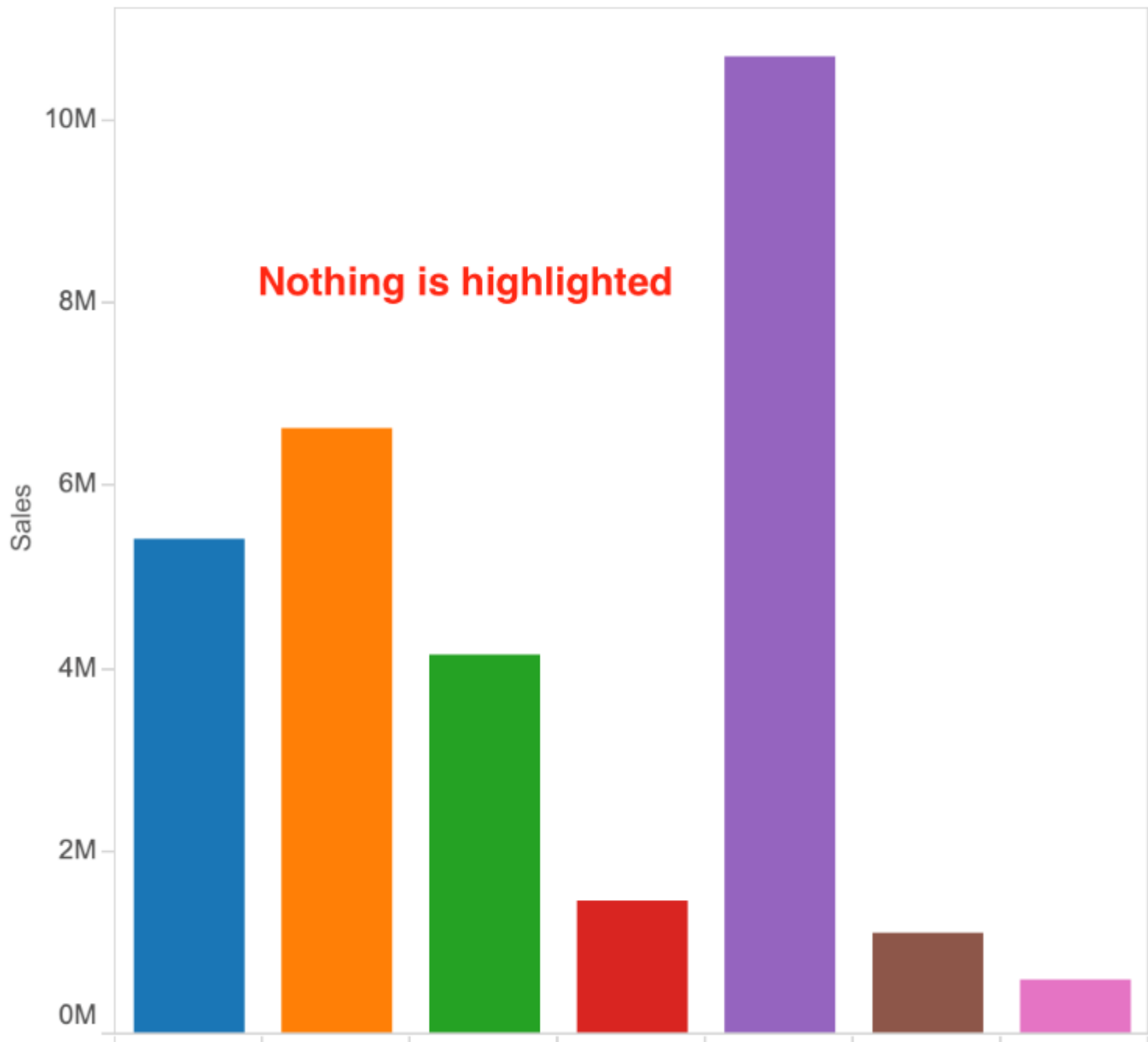
Container



Highlighting

Sheet 4

Container



Nothing is highlighted

Highlighting tur

Bottom of Form

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