



TDS-C01^{Q&As}

Tableau Desktop Specialist

Pass Tableau TDS-C01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/tds-c01.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Tableau
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

If you see a Blue field, generally it will add _____ to the view

- A. axis
- B. both
- C. none
- D. headers

Correct Answer: D

Important question!

Blue versus green fields

Tableau represents data differently in the view depending on whether the field is discrete (blue), or continuous (green). *Continuous* and *discrete* are mathematical terms. Continuous means "forming an unbroken whole, without interruption"; discrete means "individually separate and distinct."

- Green measures **SUM(Profit)** and dimensions **YEAR(Order Date)** are continuous. Continuous field values are treated as an infinite range. Generally, continuous fields add axes to the view.
- Blue measures **SUM(Profit)** and dimensions **Product Name** are discrete. Discrete values are treated as finite. Generally, discrete fields add headers to the view.

Reference: https://help.tableau.com/current/pro/desktop/en-us/datafields_typesandroles.htm

QUESTION 2

How can you format numbers in Tableau as currency?

- A. Right-click a measure or axis in the view and select Format. Then in the Format pane, click the Numbers drop-down menu.
- B. Right-click on the data source used in the view and select Format. Then in the Format pane, click the Numbers drop-down menu.
- C. Right-click a dimension in the view and select Format. Then in the Format pane, click the Numbers drop-down menu.
- D. Right-click on the Sheet name and select Format. Then in the Format pane, click the Numbers drop-down menu.

Correct Answer: A

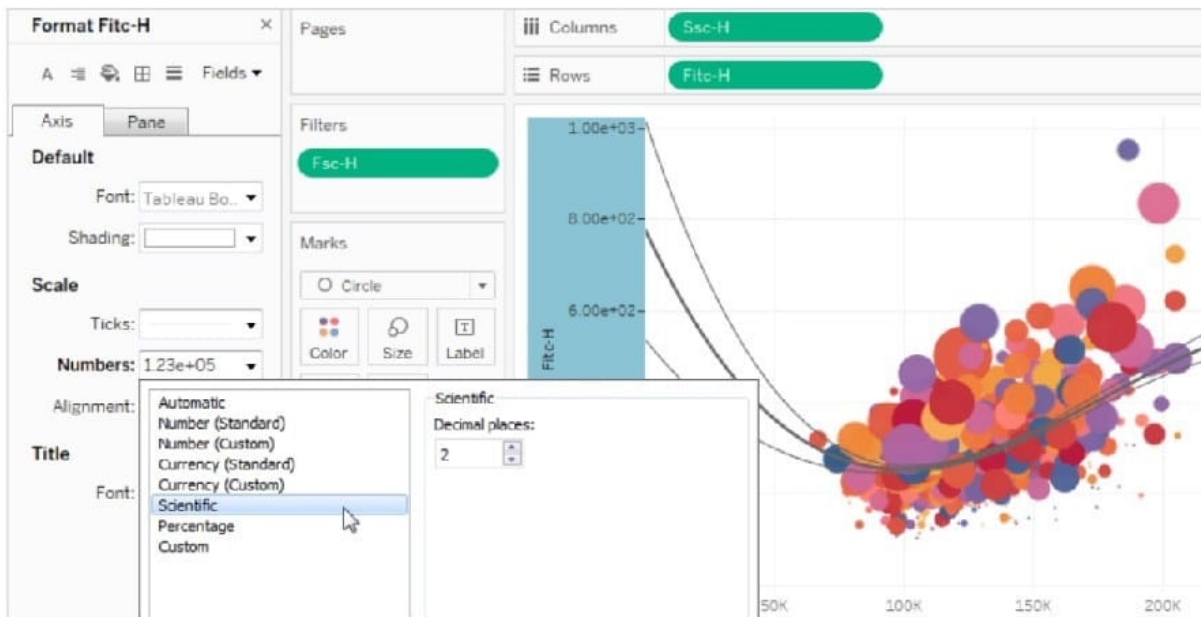
According to the official Tableau documentation: Reference: https://help.tableau.com/current/pro/desktop/en-us/formatting_specific_numbers.htm



Specify a number format

1. Right-click (control-click on Mac) a measure or axis in the view and select **Format**.
2. In the **Format** pane, click the **Numbers** drop-down menu.
3. Select a number format.

Some formats require additional settings. For example, if you select **Scientific**, you must also specify the number of decimal places.



QUESTION 3

Join the Geo Data and Time Series Table on the Item Number ID column, and display the Store count for every State on a Map. What was the Store count in 2017 for Texas (TX)?

- A. 592,593
- B. 293,202
- C. 416,702
- D. 336,908

Correct Answer: C

Since you need BOTH State and the YEAR, we need to use an Inner Join.

QUESTION 4

What two methods can you use to change the font of a worksheet title? (Choose two.)



- A. Select Format on the menu, and then select Title and Caption.
- B. Select Format on the menu, and then select Font.
- C. Double-click the title in a particular view and use the dialog box.
- D. Right-click the title in a view, and then select Format Title.

Correct Answer: BC

QUESTION 5

Which of the following 2 columns CANNOT be deleted in Tableau?

- A. Measure Names
- B. Number of Records
- C. Measure Values
- D. Calculated Fields

Correct Answer: AC

Measure names and values CANNOT be deleted in Tableau like other columns can. These are auto-generated. Calculated Fields, and Number of records can both be deleted.

[TDS-C01 Practice Test](#)

[TDS-C01 Exam Questions](#)

[TDS-C01 Braindumps](#)