

Tableau.TDA-C01.v2023-03-16.q20

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NEW QUESTION: 1

You want to connect a Tableau workbook to a dataset in a Microsoft Excel spreadsheet. What should you do from Tableau Desktop?

- A. From the Data menu select Replace Data Source
- B. From the File menu select New
- C. From the Data menu select New Data Source
- D. From the File menu select Import Workbook

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 2

You want to add a comment to March 2020 as shown in the following visualization.

You have the following sets in a Tableau workbook

- * Top N Customers
- * Customers of 2020
- * Top N Products
- * Sellers of 2020

Which two sets can you combine? Choose two

- A. Sellers of 2020
- B. Top N Products
- C. Top N Customers
- D. Customers of 2020

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 3

You have the following dataset.

Region	Sales
Central	\$501,240
East	\$678,781
South	\$391,722
West	\$725,458

Which Level of Detail (LOD) expression should you use to calculate the grand total of all the regions?

- A. {FIXED: TOTAL (Sales)}
- B. {Fixed: [Region]: TOTAL Sales}
- C. {FIXED: [Region] SUM Sales}
- D. {FIXED: SUM Sales}

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 4

You have a dataset that contains people and the awards they have won.

Name	Award
Sung Sharian	Award of Excellence
Andrew Gjertsen	Lifetime Achievement Award
Phillina Ober	Data Analytics Award
Roland Field	Award of Excellence
Brosina Hoffman	Lifetime Achievement Award
Carlos Soltero	Creative Thinker Award

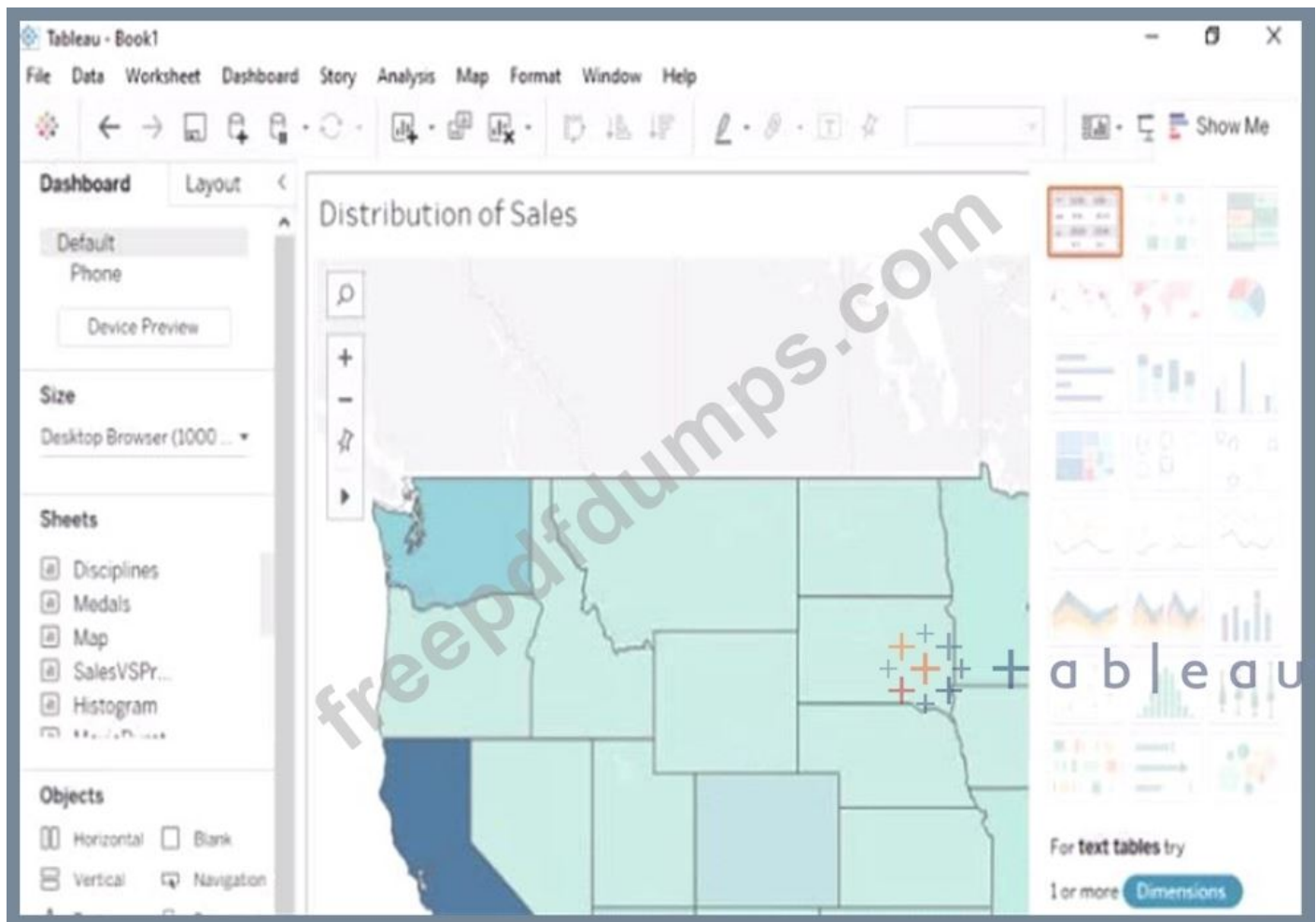
Which formula should you use to get the number of different types of awards that have been won?

- A. COVAR({Award})
- B. COUNTD({Award})
- C. INDEX()
- D. COUNTD {(NAME)}
- E. MAX {(Award)}

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 5

Open the link to Book1 found on the desktop. Use the Superstore data source.
Split the Customer Name field into two fields named First Name and Last Name.



A. Send us your

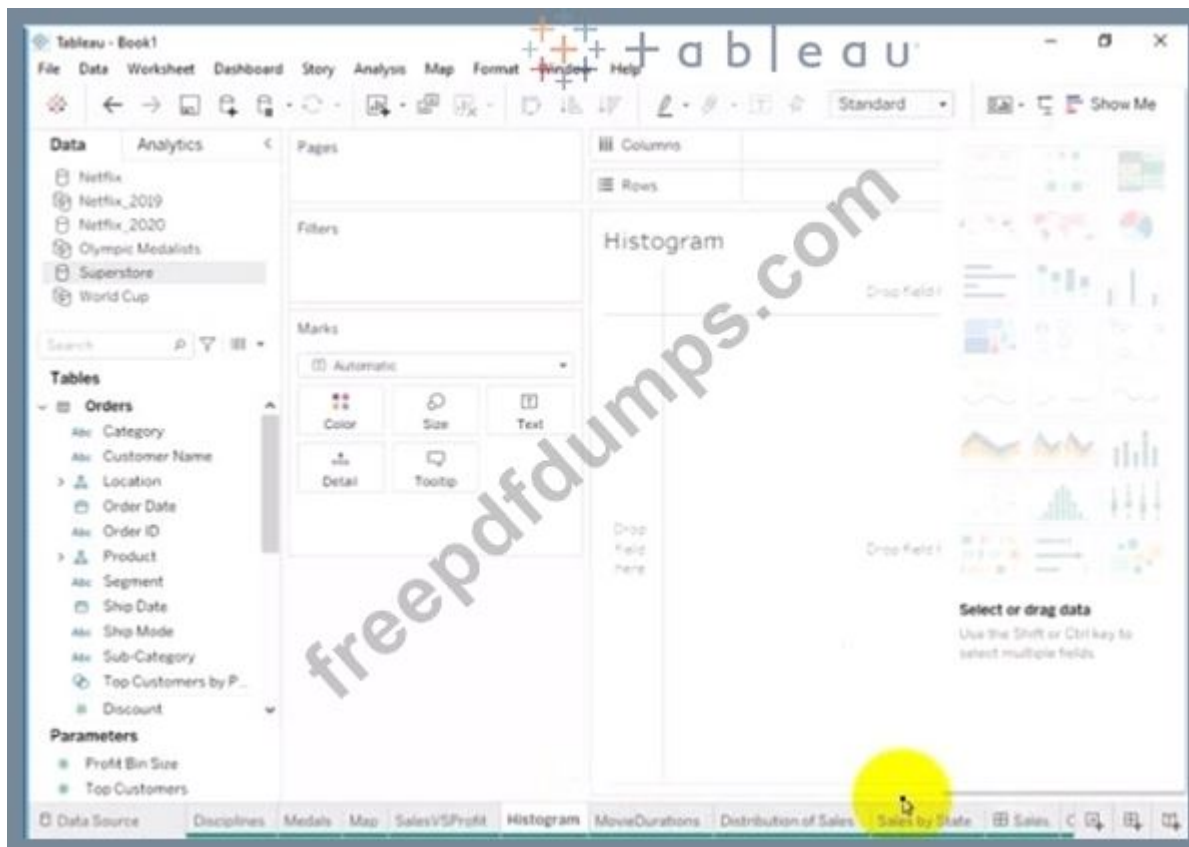
B. Send us your feedback on it.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 6

Open the link to Book1 found on the desktop. Open the Histogram worksheet and use the Superstone data source.

Create a histogram on the Quantity field by using bin size of 3.



- A. Send us your
- B. Send us your feedback on it.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 7

You have the following chart that shows the cumulative of sales from various dates.



You want the months to appear as shown in the following chart.



What should you do?

- A. Convert the date to Exact Date
- B. Convert the date to Attribute
- C. Select Show Missing Values for the date
- D. Convert the date to Continuous

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 8

You have the following dataset in Microsoft Excel.

	A	B	C	D	E
1	Team B				
2	Brussels ¹ , 5/5/2021				
3	Product ID		QA_Score	Date	Price
4			If Known		
5	1324	Household	99	2021-05-03	\$ 11.00
6	4070	Garden	74	2020-04-01	\$ 12.99
7	788	Garden	66	2019-03-01	\$ 32.99
8	741	Household	71	2019-03-01	\$ 42.59
9	5433	Garden	78	2021-05-03	\$ 78.99
10	67	Garden	54	2019-03-01	\$ 109.99
11	5656	Garden	50	2019-03-01	\$ 123.78
12	1324	Garden	97	2021-05-03	\$ 23.99
13				2021-05-03	\$ 78.99
14	4070	Garden	71	2019-03-01	\$ 56.99
15	788	Garden	74	2021-05-03	\$ 23.89
16	741	Household	74	2019-03-01	\$ 22.99
17	5433	Garden	69	2019-03-01	\$ 109.00
18	A67	Garden	43	2019-03-01	\$ 34.00
19	5656	Garden	40	2019-01-31	\$ 23.00
20	¹ This team worked out of London until moving to Brussels in 4/2021				

You are using interpreter to cleans the dataset. Data interpreter provides the following results.

	A	B	C	D	E	F
1	Team B					
2	Brussels1, 5/5/2021					
3	Product ID	QA_Score	Date	Price	Header	
4		If Known			Header	
5	1324 Household	99	2021-05-03	\$11.00	Data	
6	4070 Garden	74	2020-04-01	\$12.99	Data	
7	788 Garden	66	2019-03-01	\$32.99	Data	
8	741 Household	71	2019-03-01	\$42.59	Data	
9	5433 Garden	78	2021-05-03	\$78.99	Data	
10	67 Garden	54	2019-03-01	\$109.99	Data	
11	5656 Garden	50	2019-03-01	\$123.78	Data	
12	1324 Garden	97	2021-05-03	\$23.99	Data	
13			2021-05-03	\$78.99	Data	
14	4070 Garden	71	2019-03-01	\$56.99	Data	
15	788 Garden	74	2021-05-03	\$23.89	Data	
16	741 Household	74	2019-03-01	\$22.99	Data	
17	5433 Garden	69	2019-03-01	\$109.00	Data	
18	A67 Garden	43	2019-03-01	\$34.00	Data	
19	5656 Garden	40	2019-01-31	\$23.00	Data	
20	1 This team worked out of London until moving to Brussels in 4/2021					

How many rows of data will be ingested into Tableau as values?

- A. 10
- B. 17
- C. 15
- D. 20

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

You have a dashboard that contains confidential information about patients health. The data needs to always be up to date for a team of healthcare workers How should you share me dashboard with the healthcare workers?

- A. Publish aw dashboard to Tableau Server
- B. Publish the dashboard to Tableau Public
- C. Export the dashboard as a .twbx
- D. Print the dashboard to PDF

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 10

From Tableau Desktop you sign in lo a Tableau Server site.

What appears in the list of available data sources when you search for a published data source?

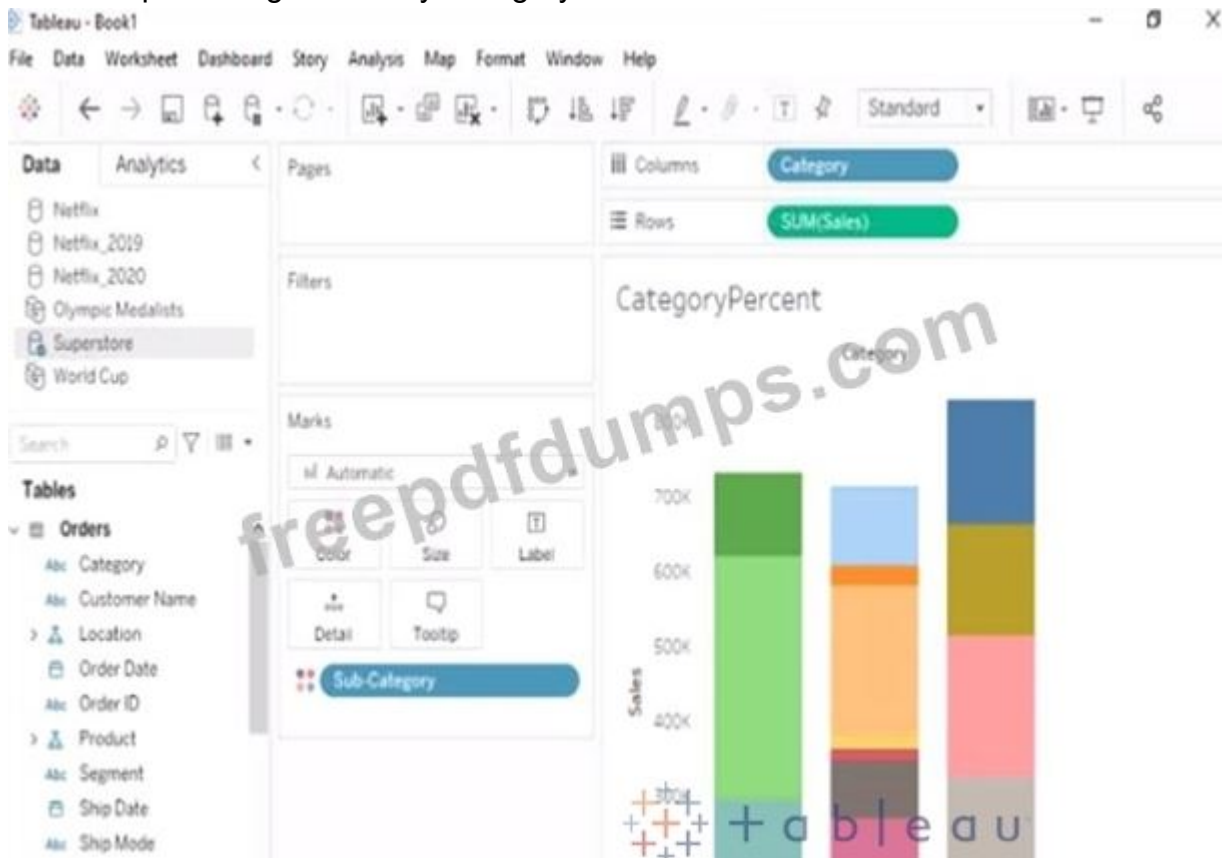
- A. All the data sources published to the Tableau Server
- B. All the data sources published to the site within the folders to which you have access
- C. All the data sources published to the site

D. All the data sources published to the Tableau Server within the folders to which you have access

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 11

Open the link to Book1 found on the desktop. Open the CategoryPercentage worksheet. Modify the bar chart show the percentage of sales for each Subcategory within every Category. The total percentage for every Category must be 100%.



A. Send us your feedback on it.

B. Send us your

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

You publish a dashboard that uses an extract. The extract refreshes every Monday at 10:00. You need to ensure that the extract also refreshes on the last day of the month at 18:00. What should you do?

A. From Tableau Desktop, open the Publish Workbook dialog box and configure the schedule.

B. From Tableau Server select the workbook select Refresh Extracts and then add a new extract refresh

C. From Tableau Server. select Schedules and change the priority of the existing schedule

D. From Tableau Server. select Schedules find the schedule of the extract, and change the frequency to the Last day of the month

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 13

You have a dataset that contains sales data

a. The following is a sample of the data.

Month Year	Sales
February 2020	\$20,301
April 2020	\$36,522
January 2020	\$43,971
May 2020	\$44,261
July 2020	\$45,264
June 2020	\$52,982
March 2020	\$58,872
August 2020	\$63,121
October 2020	\$77,777
December 2020	\$83,829
September 2020	\$87,867
November 2020	\$118,448

You need to return a value of true if a month has sales greater than \$50,000. otherwise the formula must return a value of false.

Which two formulas achieve the goal Choose two

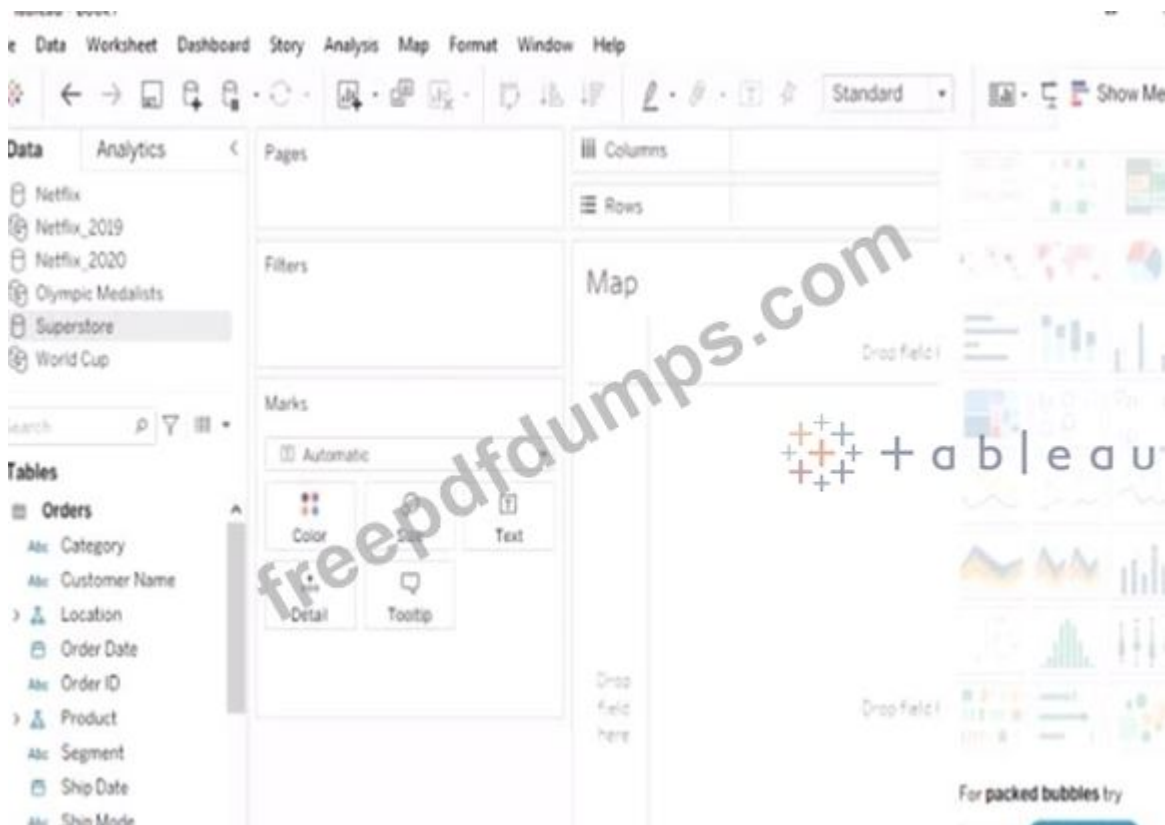
- A. SUM([Sales]) IN (50000)
- B. [Sales] > 50000
- C. MAX([Sales], 50000)
- D. IIF(SUM([Sales]) > 50000, TRUE, FALSE)

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 14

Open the Link to Book1 found on the desktop. Open Map worksheet and use Superstore data source.

Create a filed map to show the distribution of total Sales by State across the United States.



A. Send us your feedback on it.

B. Send us your

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

You have the Mowing two tables that contains data about the books in a library.

Table1

Book Title	Book Author
Great Expectations	Charles Dickens
Harry Potter and the Chamber of Secrets	J. K. Rowling
To Kill a Mockingbird	Harper Lee
Don Quixote	Miguel de Cervantes
...	...

Book Title	Publication Year
Great Expectations	1860
To Kill a Mockingbird	1960
Don Quixote	1615
Jane Eyre	1847
...	...

Both tables are incomplete so there are books missing from the tables.

You need to combine the tables. The solution must ensure that all the data is retained Which type of join should you use?

- A. Inner join
- B. left join
- C. Right join
- D. Full outer join

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

You have a dataset that has four fields named Category, Profit, Sales and Customer Name. You need to create the following visualization.



Answer Area

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+ a b | e a u

Sales: Color on the Marks card
Columns
Detail on the Marks card
Rows

Profit: Color on the Marks card
Columns
Detail on the Marks card
Rows

Customer Name: Color on the Marks card
Columns
Detail on the Marks card
Rows

Category: Color on the Marks card
Columns
Detail on the Marks card
Rows

Answer:

Answer Area

+ a b | e a u

Sales: Color on the Marks card
Columns
Detail on the Marks card
Rows

Profit: Color on the Marks card
Columns
Detail on the Marks card
Rows

Customer Name: Color on the Marks card
Columns
Detail on the Marks card
Rows

Category: Color on the Marks card
Columns
Detail on the Marks card
Rows

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NEW QUESTION: 17

You have the following data source in tableau Server.



You need to ensure that the data is updated every hour.

What should you select?

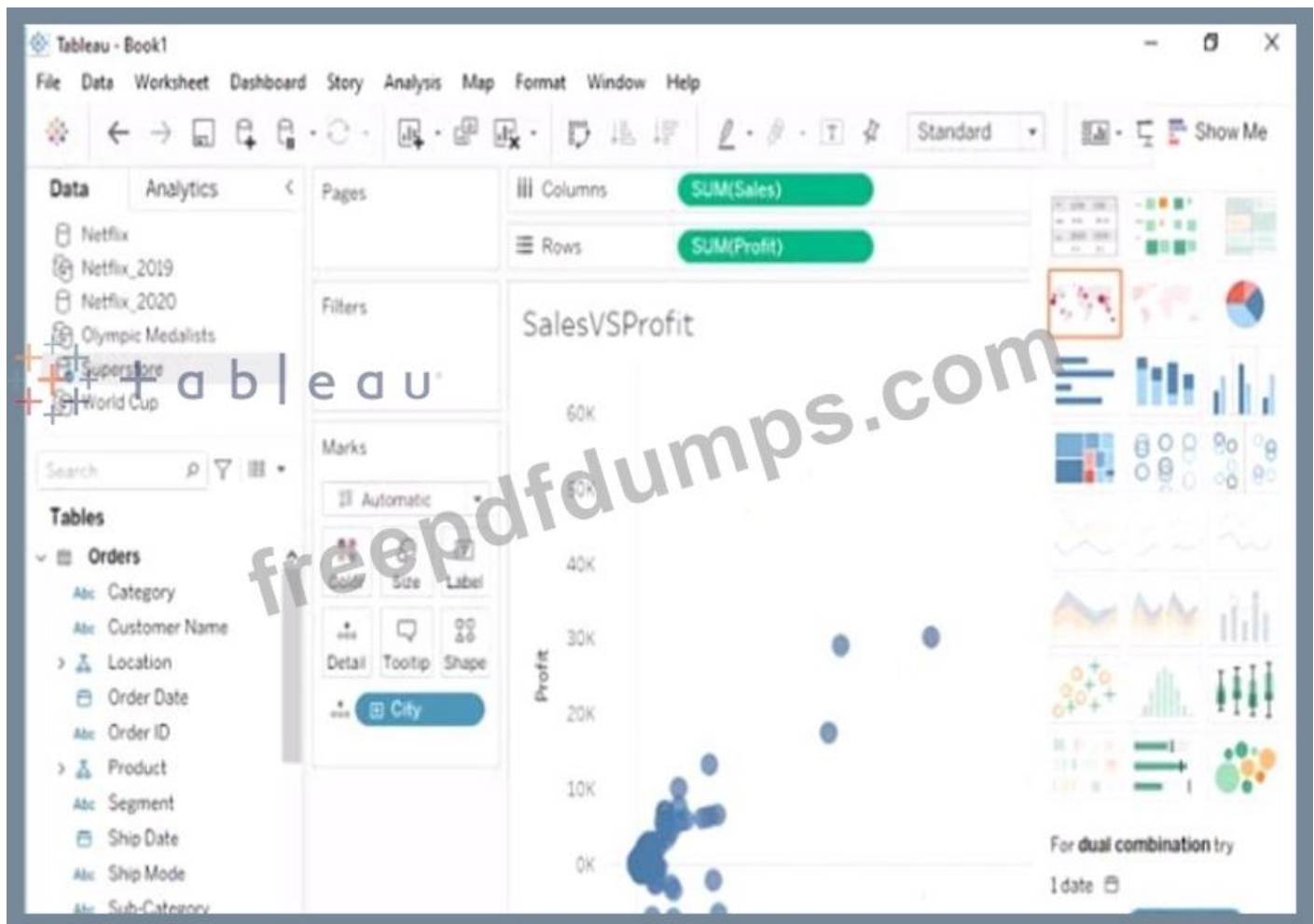
- A. Connected Workbooks
- B. Extract Refreshes
- C. New
- D. Connections

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 18

Open the link to Book1 found on the desktop. Open SalesVSProfit worksheet.

Add a distribution band on Profit to show the standard deviation from- 1 to 1.



A. Send us your

B. Send us your feedback on it.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 19

You company has two divisions located in the United States and Germany. Each division has a separate database. The following is a sample of the sales data for the division in the United States.

ID	Full Name	City	Email	Sales
1	John Lee	New York	jlee@example.com	987450.20
2	Jona Mueller	San Diego	JM@example.com	200980.99
...	...	...	...	...

The following is a sample of the sales data for the division in Germany.

ID	First Name	Last Name	City	Sales
1	Kaitlin	Jones	Munich	5690.99
2	Mariah	Ngo	Cologne	7878.98
...	...	...	...	...

You have population data in a file named Population.csv. The following is a sample of the data.

City	Population
New York	12,000,000
Munich	1,472,000
San Diego	1,041,000
Cologne	1,086,000

You plan to create a visualization that will show the sales per capita for each salesperson. Each salesperson must be identified by their full name.

You need to prepare the data to support the planned visualization. The data source must support being published.

Which four actions should you perform in order?

(Place the four correct options in order. Use the arrows to move Options to Answer Area arrows to re-order the options.)

Use Answer Area arrows to re-order the options)

Options

Union the sales data of both divisions

Open Tableau Desktop

Create a new column to concatenate the name for the Germany division

Open Tableau Prep

Join the sales data and the population data by using City as the join field

Answer Area

Answer:

Answer Area

Open Tableau Desktop
Create a new column to concatenate the name for the Germany division
Union the sales data of both divisions
Join the sales data and the population data by using City as the join field

- 1 - Open Tableau Desktop
- 2 - Create a new column to concatenate the name for the Germany division.
- 3 - Union the sales data of both divisions.
- 4 - Join the sales data and the population data by using City as the join field

NEW QUESTION: 20

You have a Tableau workbook that contains three worksheets named Sheet1, Sheet2, and Sheet3. You create several filters.

From the Data Source page, you plan to add data source filters.

When type of filter will appear in the Edit Data Source Filters dialog box?

- A. A top N condition filter on a dimension in Sheet 1 and Sheet2
- B. A context filter on a dimension in Sheet3

C. A table calculation filter used on Sheet

D. A dimension Maw on all the sheets

Answer: A ([LEAVE A REPLY](#))

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