Question 1

You have the following dashboard.

From the context menu of Sales over time, select Ignore Actions.

Several Lays later, you decide that you want to filter both Sales over time and Detail table by selecting a data point on the map.

What should you do?

Options:

A- From the context menu of Sales over lime, select Filters and then select Enable Auto Update.

B- From the context menu of Profits by state, deselect Use as Filter and then select Use as Filter.

C- From the context menu of Detail table, select Ignore Actions.

D- From the context menu of Sales over time, select Use as Filter and then deselect Use as Filter

Answer:

B

Question 2

Question Type: **MultipleChoice**

You want to create the following dashboard that will contain two sheets.

Netflix movie stats

Movie Name	Movie Length	
Shrek	2.52	Kids
Borat	2.52	Comedy
The Hangover	2.78	Comedy
Die Hard	2.94	Action
The Avengers	2.99	Action
The Ring	3	Horror
Toy Story	3.13	Kids
Airplane!	3.24	Comedy
Neverending Story	3.25	Kids
Aliens	3.26	Action
The Sixth Sense	3.27	Horror
The Matrix	3.59	Action
Anchorman	3.63	Comedy
The Silence of the Lambs	3.67	Horror
Mothman Prophecies	3.73	Horror
Up	5.1	Kids

Netflix movie by Customers

Customer Name	Movie Name	
Brian	Aliens	3.260
Catherine	Up	2.550
Chris	Airplane!	3.240
	The Matrix	3.590
Hector	The Silence of the Lambs	3.670
Jane	Die Hard	2.940
	The Ring	3.000
	Neverending Story	3.250
Jeremy	Toy Story	3.130
	Anchorman	3.630
Jessica	The Sixth Sense	3.270
John	Shrek	2.520
	Borat	2.520
Kelly	Mothman Prophecies	3.730
Kristal	Up	2.550
Sean	The Hangover	2.780
	The Avengers	2.990

What should you do?

Options:

A- Drag both sheets to the dashboard and add a border to each sheet.

B- Drag both sheets to the dashboard and add a background lo each sheet.

C- Add both sheets lo a horizontal container and add a border to the container.

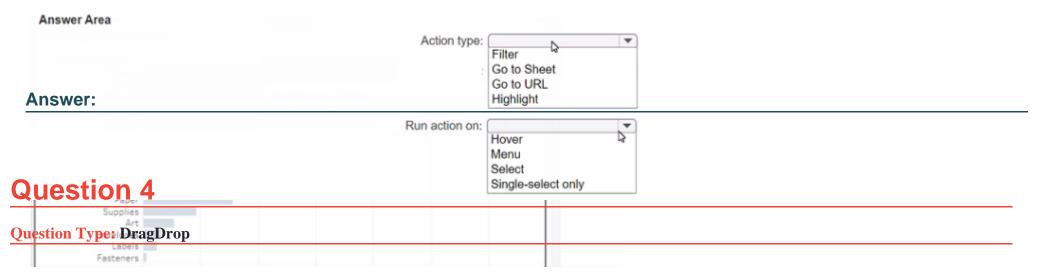**D-** Add a border to both sheets and add both sheets to a horizontal object.

Answer:

C

Question 3

You want to ensure that when you click a bar on a dashboard, a tooltip appears that contains a link named "Click here to know more!" as shown in the following exhibit.

Answer Area

Action type:
- Filter
- Go to Sheet
- Go to URL
- Highlight

Answer:

Run action on:
- Hover
- Menu
- Select
- Single-select only

Question 4

Supplies
Art

Labels
Fasteners

In a worksheet, you have a calculated column named YTD Sales that uses the following formula.

[Order Date]

You want to create a calculated column named Exclude Current Month that will be dragged to the Filters shell. Exclude Current Month will exclude the current month values from YTD Sales.

How should you complete the formula for Exclude Current Month? (Drag the appropriate Options to the Answer Area and drop into the correct locations.)

Options

'Mon'

'Month'

'Quarter'

'Year'

'yyyy'

Answer Area

```
DATEDIFF(          ,[Order Date],Today()) > 0
AND DATEDIFF(          ,[Order Date],Today())=
                                           0
```

Answer:

Question 5

Question Type: MultipleChoice

You have the following view.

Movie Name	Movie Length	Rank of Movie Length
Borat	2.52	1
Shrek	2.52	1
The Hangover	2.78	3
Die Hard	2.94	4
The Avengers	2.99	5
The Ring	3	6
Toy Story	3.13	7
Airplane!	3.24	8
Neverending Story	3.25	9

You want to filter the view lo show only records that have a movie name starting with the word. "The". You must achieve the goal without writing any formulas.

Which type of filter should you use?

Options:

A- Wildcard

B- Condition

C- General

D- Top

Answer:

A

Question 6

You have a Tableau workbook that has a live data source. The data source connects to a Microsoft SQL Server database. Only the users in your department can access the database.

You plan to publish the workbook to a Tableau Server site named Public. All the users in your company can access Public.

What are two ways to ensure that all the users can view the worksheets in the workbook? Choose two.

Options:

A- Change the data source to an extract before you publish.

B- Embed the credentials when you publish the workbook.

C- Remove all the data source filters before you publish.

D- Export the data to a .csv before you publish.

E- Configure the local file permissions to the workbook file, and then publish the workbook.

Answer:

A, B