* <u>Scatter plots</u> :-

→ used to check the data points individually.

→ used to find the trends
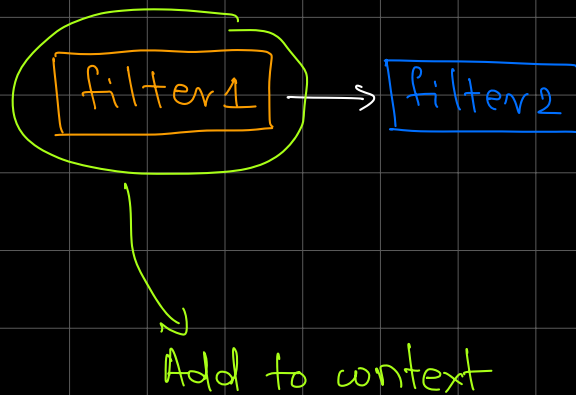
* How to use custom shapes in your plots :-

→ Go to file explorer

→ Go to Documents → My Tableau Repository

→ In this folder, put the custom shape image in Shape folder

→ Now, it should show you that shape in Shape Marks on tableau

* Packed bubbles is not a best visualization for you if your data has negative values. This is because packed bubble plot cannot show negative values. A simple scatterplot would be a better choice here.

* **Data highlighters only work for discrete data.** Data highlighters are used to show particular part of data while the other data gets faded.

* <u>Adding filter to the context</u> :-

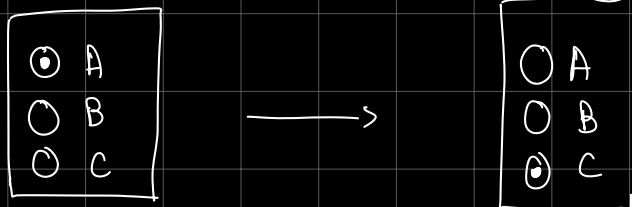If you want to apply the filters in the following format :

Add to context

then we will add filter1 to the context. Now, filter2 will be applied on the data that is filtered by filter1.

* We can apply the filter to :

   ① single worksheet

   ② multiple worksheets

   ③ all worksheets using the same data

   ④ all worksheets using the related
      data sources.

* You can go to ==Format → Animations==
to use ==transition animation== in your
plot.

If you have three fields in your
filter, then when you select a new
field the transition animation will
be shown :

then the plot animation will be
shown.

* ==Pages field is used to play the animation of how the plot change==, for example from one quarter to the other.

* <u>Annotations</u>

→ you can right click on the page and add annotations.

→ Also you add annotation by right clicking on the data point

→ There are three types of annotations
   ① ==mark==
   ② ==point==
   ③ ==area==

* <u>Formatting the viz</u>

→ Just right click on the thing that

you want to format and click on
format option.