Drill down : add another layer beneath the top layer of the visualization so on clicking, more insights become available.

Purchase Tracker -> price, store and store in legend :

A graph of blue and orange bars

Description automatically generated

Now if question is what things bought at target and how much each of them cost :

Use drill down :

Add product to x axis under store i.e. adding a hierarchy here.

A screenshot of a computer

Description automatically generated

A screenshot of a graph

Description automatically generated

Add product and store both to legend.

Now when drill down :

A screenshot of a graph

Description automatically generated

To sort : click on 3 dots on top right of viz, sort axis by sum of price, descending :

A screenshot of a graph

Description automatically generated

A screenshot of a graph

Description automatically generated

On hovering, each product by store information visible

Drill up :

A screenshot of a graph

Description automatically generated

Expand all down one level in hierarchy :

A graph of different colored bars

Description automatically generated

Now instead of stacked on top of each other, it is breaking it down individually. So, each column becomes 3 separate columns.

Now suppose :customer and units sold and customer as legend :

A screenshot of a computer

Description automatically generated

A graph of sales

Description automatically generated with medium confidence

Question : want to see the corresponding order ids to know which orders for which customers :

* Take order id and put it in Y axis along with customer :

A screenshot of a computer

Description automatically generated

Turn on drill down mode

A screenshot of a computer

Description automatically generated

Now on clicking any customer, you can see all orders with them :

A screenshot of a graph

Description automatically generated