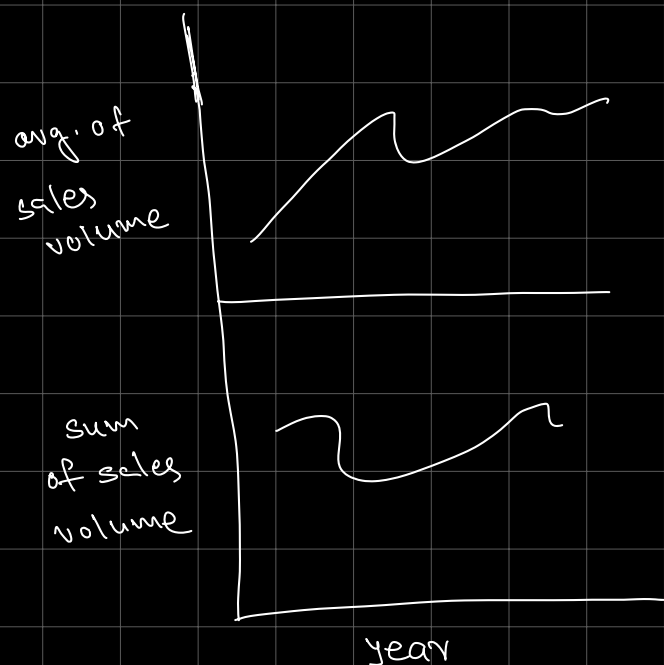* Dual axis

Consider the following graph :-

column : year
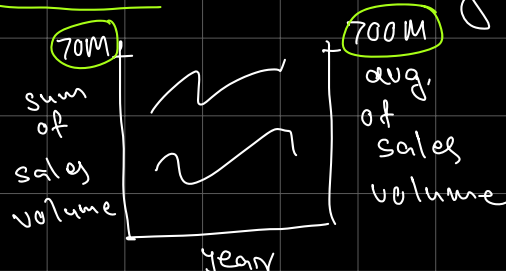row : sum of sales
volume, avg. of
sales volume

→ if we want to convert this to dual axis, we will
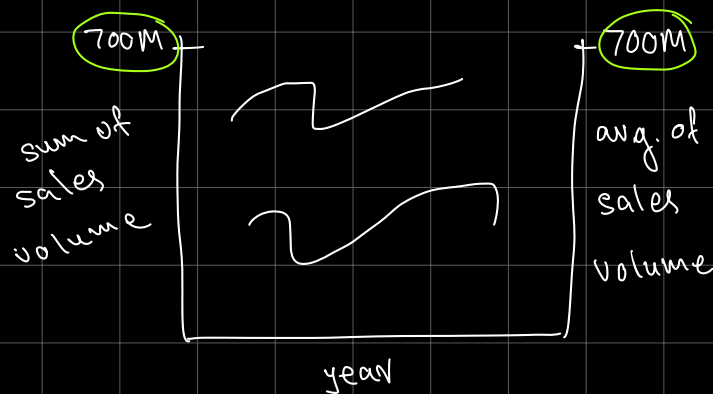right click on bottom ↓ of the two axes & click on
dual axis. The resulting graph will look like :

→ Now, we have both graphs together but we also have two y-axes, one on the left and one on the right.

→ These two y-axes will have different scales.

→ To make these two scales same, ==right click on any of the two y-axes and click on synchronise axis.==

700M   700M

sum of sales volume   avg. of sales volume

year

→ These type of charts are called ==combination charts.==