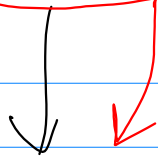
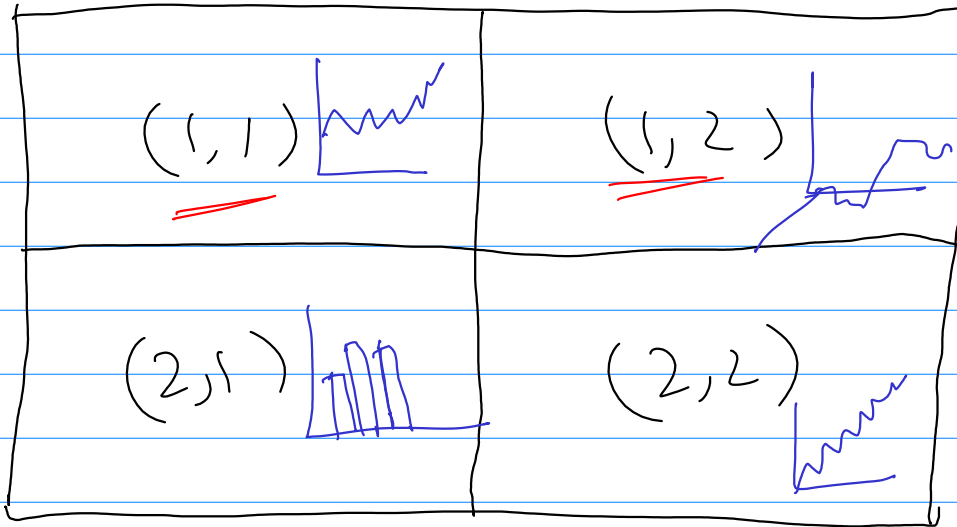


plot by



make-subplots.



$x = [\text{---}]$
 $y = [\text{---}]$
 $z = [\text{---}]$

} 2D plots.
} 3D plots.

go.Scatter3D(~~$x = \text{---}$~~ , $y = \text{---}$, $z = \text{---}$)

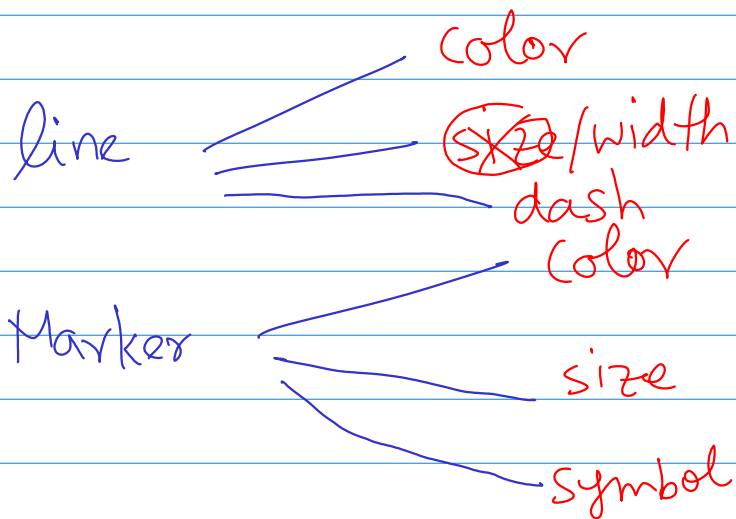
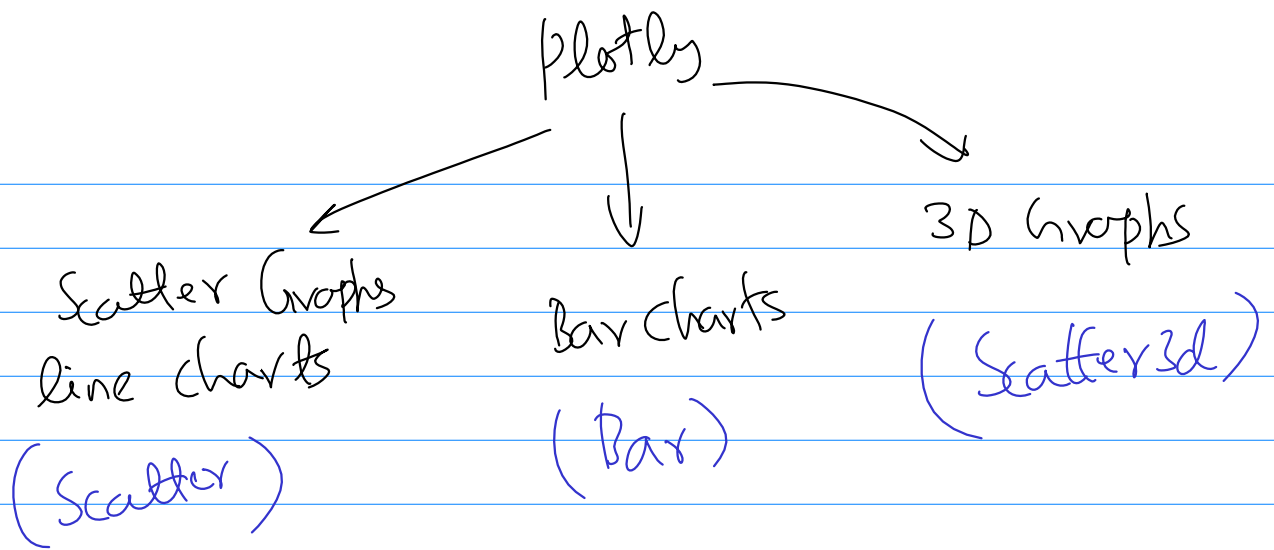
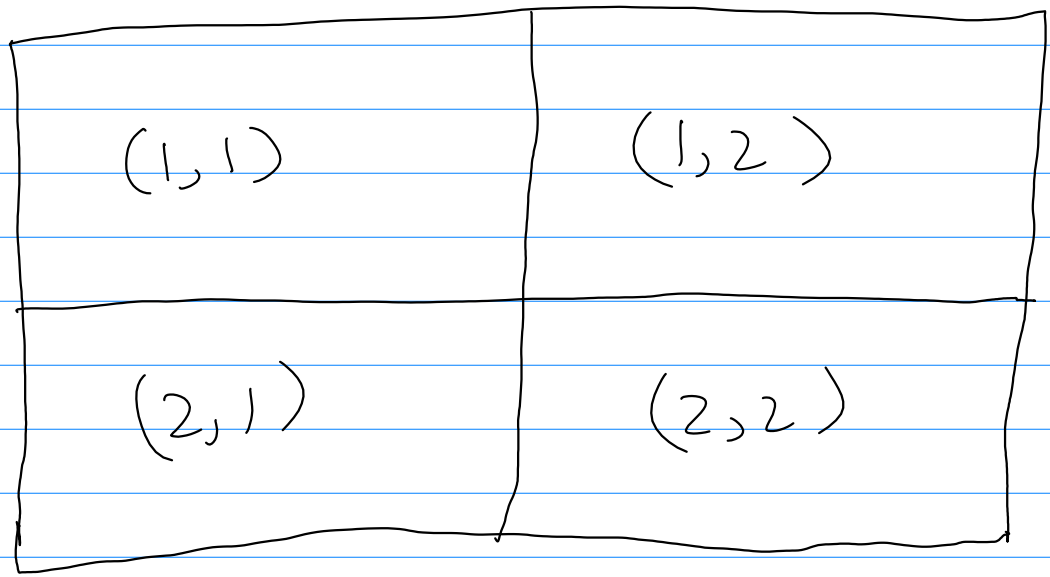


fig. update_xaxes (_____)

fig. update_yaxis (_____)

fig. update_layout (_____)

`fig = make_subplots(rows = 2, cols = 2)`



row \leftarrow (x, y) \rightarrow col