Task 14: Seaborn I iharay > import Seaborn as 5ng To got automatic data set Sng-get_dataset_names () tips_sns load_dataset ("tips") Planes = 11 /1 sis scaterplot (x="tip", y="totalbill", data=tps)hae= "day". , Size="Size" Pallete= "YIGHBU") Scatter Plot is the most simple Plot @ Sns-hisPlot (+iB[4iP], Kde=True, 6 ins= 15) To make acurve over results histplot = distPlot (duplicated) displot dorligai, doliso النعائي 3 srs-barplot (x= "sex", y="tip", dodg=tips, pallete="The @ 5 ns. boxplot (x = "day", y = "+ipi" | in , data = fips, hue. @ Sns. Stripplot (x="day" >y="tip", data=tips , hue"sex") dadge= True) (Keca)

Mix between (Scatter Plat and 4 features
6 Sns. joint plot (X="tip" y= "total bill" a data=tips) Shade=True, kind="likeg" / "Kde" Seaborn make it easy to plot we want in way easier than matps!
D Sns. pairplot (titanic-Sdect_dtypes (['number']) , hue='PClasi)
& titanic - corr () sns- heatmap (titanic - corr (), annot = True)
5 sns. clustermap (iris. drop ("species", axis=1)
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(No.)