Note- Upload avocado.csv dataset into Jupitor notebook.

Please do the following tasks.

1.import the following libraries

***import pandas as pd***

***import plotly.express as px***

2.Read the dataset using read\_csv function

3.Print the summary of the dataset.

4.Identify the different types of avocado in this dataset ?

5.Identify the different types of geography in this dataset?

6.Draw a line chart to show average prices of different types of avocado prices in Los Angeles?

7. Draw a line chart to show average prices of different types of avocado prices in different geographical locations in the USA?