, () sd:029b.+b=# alrolas Pandas proposes une sur sur sur sur sur Mesmor Se Edmon & buto bomo Pandas is a python liberry wed for for working with data sets. It have functions for analyzing, cleaning, oxploring and manipulating data.

Import pandas as pa can take your data analysis
Once you import it you can take your data analysis to whole new level. -> df = pd . read CEV ( "dota A le name "csv") wed to read the car file imported. some ) is df. head. Find the headings from the csu file 3 df. tal Float Ga Find the last 5 heading Jood 3 of ['Name']. dtype dt. dtypes Wed to find the data types in it -> df, coloums Used to find the number of colorms and heading -> df, shape -> of ['norme'], mean() find the mean value - df. group by ('trame') [']

\* > df. describe (). It will give you count, mean standard deriching and also 5 mamber summary df: num unique C1 It will give all the unique values a variale dunting solupiaan has pricage of anaema value counts (). to whole man level. Panda dtype - Pythontype - bay bout - Sta. Orenised - Took a mixed numer Object t 64 - tot - Integer mussbers Pnt 64 - float a - Floating point number Float 64 - bool - Treve / False values bool 2001th th Used to find the data types in it 2000000 .tb = has a move of to endown of book of book Mead my .99pin2 . tb e-(Jacome J. means) find the mean value MARSON [ ] ( DONNY) Ky thoup + Phin