	D) DATE:/
	Split, apply and combine.
<i>→</i>	Hitanic groupby ("pclass") ["age"] . mean()
	finds the mean of age on basis of their class.
→ → · · · · · · · · · · · · · · · · · ·	gbo["age"]. mean() - mean of male & female ages viespectively.
	gbo ["age"]. mean (). plot (kind="bag") - p'otting bag graph on mean value pclas
,	gbo = titanic. grouphy ("con") ["polars"] mean()
÷	gho ["age"] mean (). plot [king = "bas
	aggregati
	same group of data with
	titanic. grouphy ("sex") [age]. agg[
	"sum", "median" "sum", "min".
j.	Good Write

Al DATE:
mean of every attribute of either class.
df. groupby (["pelass", "sex"]). Edgle mean
man of age.
of grouphy (C"pelass", "sex") ["age"]. me
df.grouphy (("Sex", "age"). mean()
couate own multi-index.
for jetching population of a partice state in some nandom year, we will set index as.
Of set_index [["state", 'year']}

-)

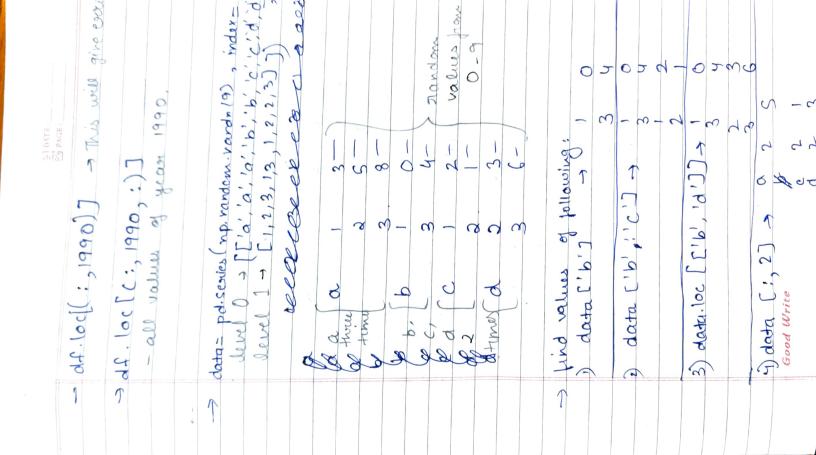
->

"J. mean (

particular ul, we inplace = Toure) Sorting a Multi-index. of. sort-index () ascending = "True"

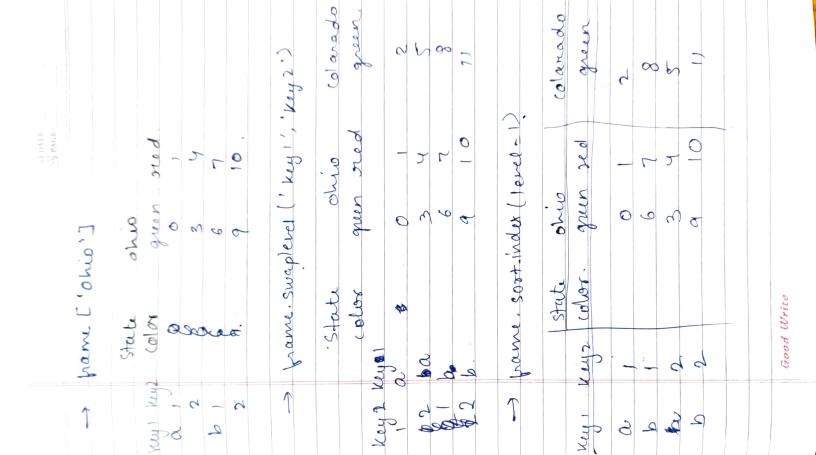
ascending = "False" - for an particular index (level = 1) state = 0 year = 1 Good Write

Al. Cort index (1000 = [1,0] assending	Sor in descending or to yan (1:)	df. loc [(7)]. af. loc [("Ak", "Ck#)] b date, of pk and w.	df. loc TAK: "E W.) S dadg from Ak to CK (Siong). Lind wear of the population of MT.	- of. 10c ["MT", 1992)] - of. 10c ["CP", 2018]]	dex from	4 9	all values of AK point; ("AL", 1993] = 6000 Write values of AL from 2011
(,]]			î	



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