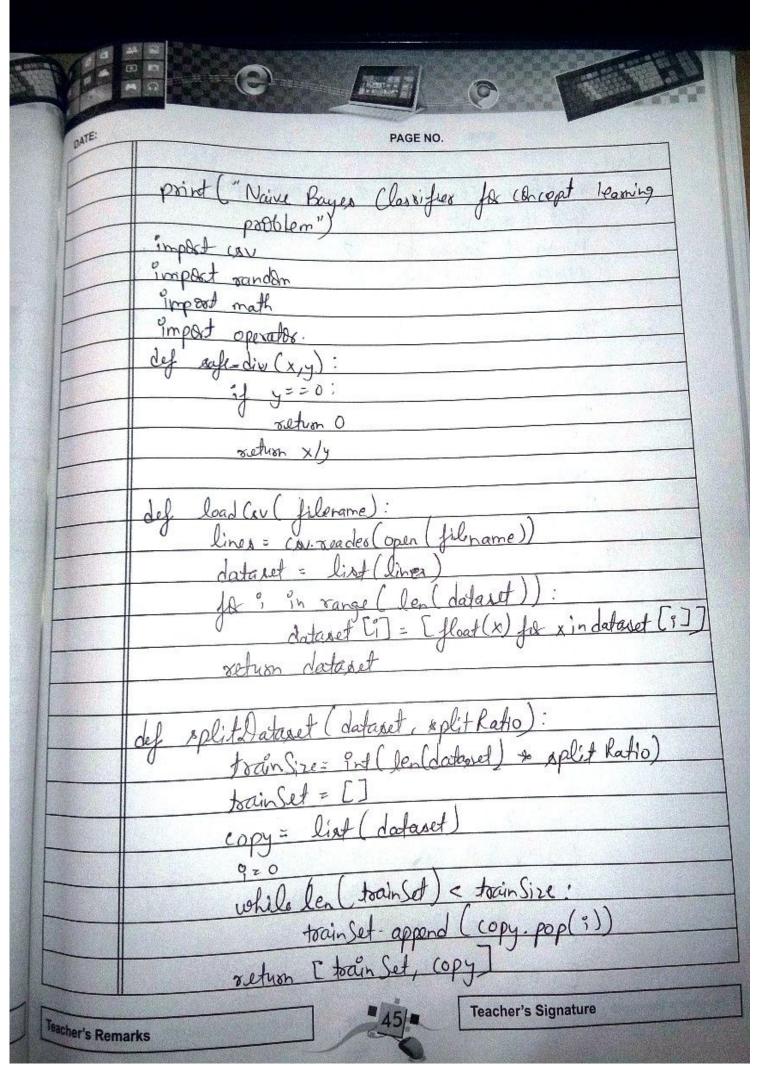
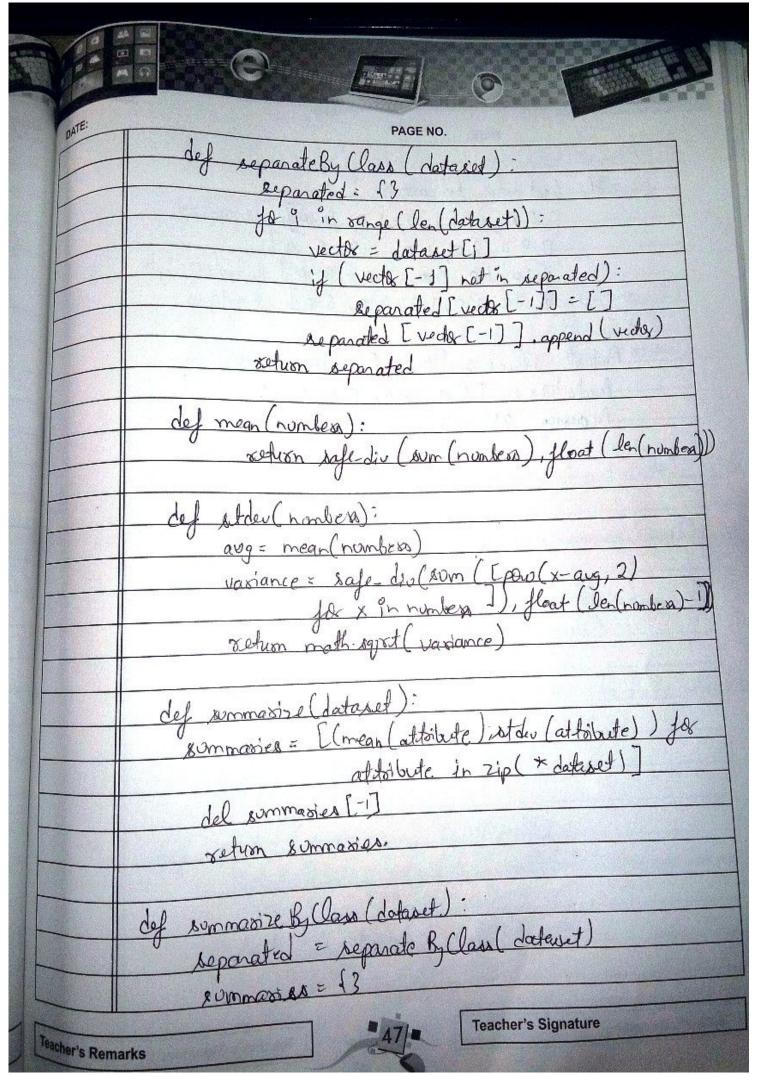
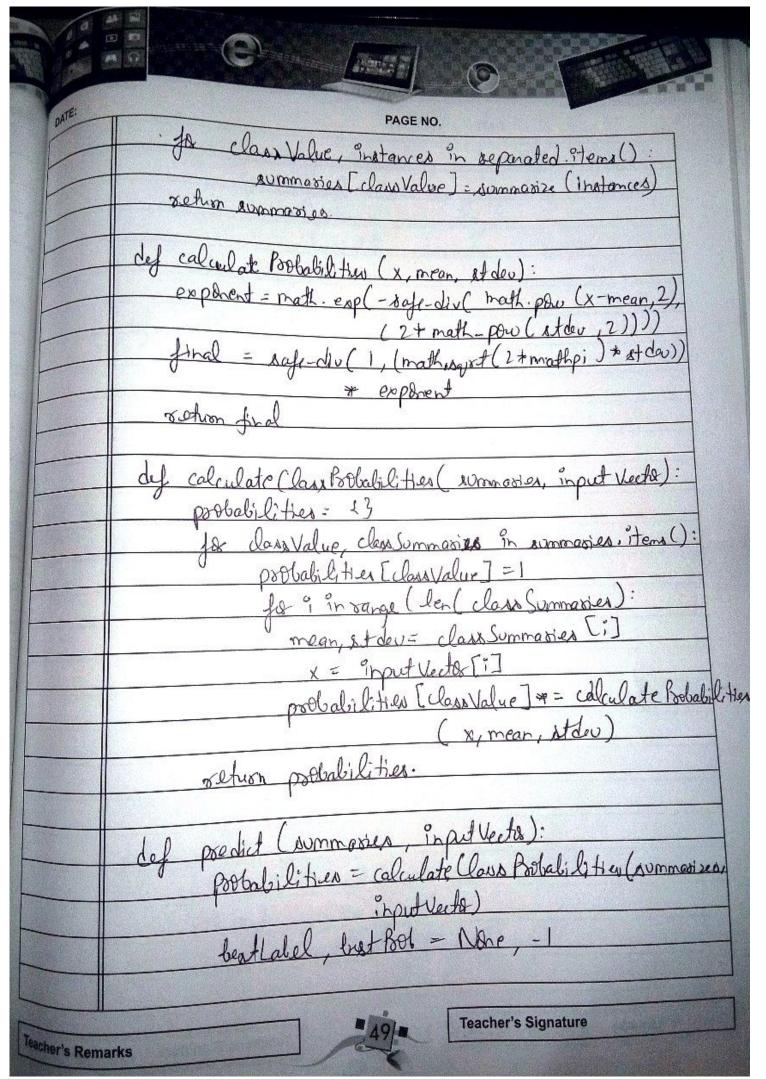
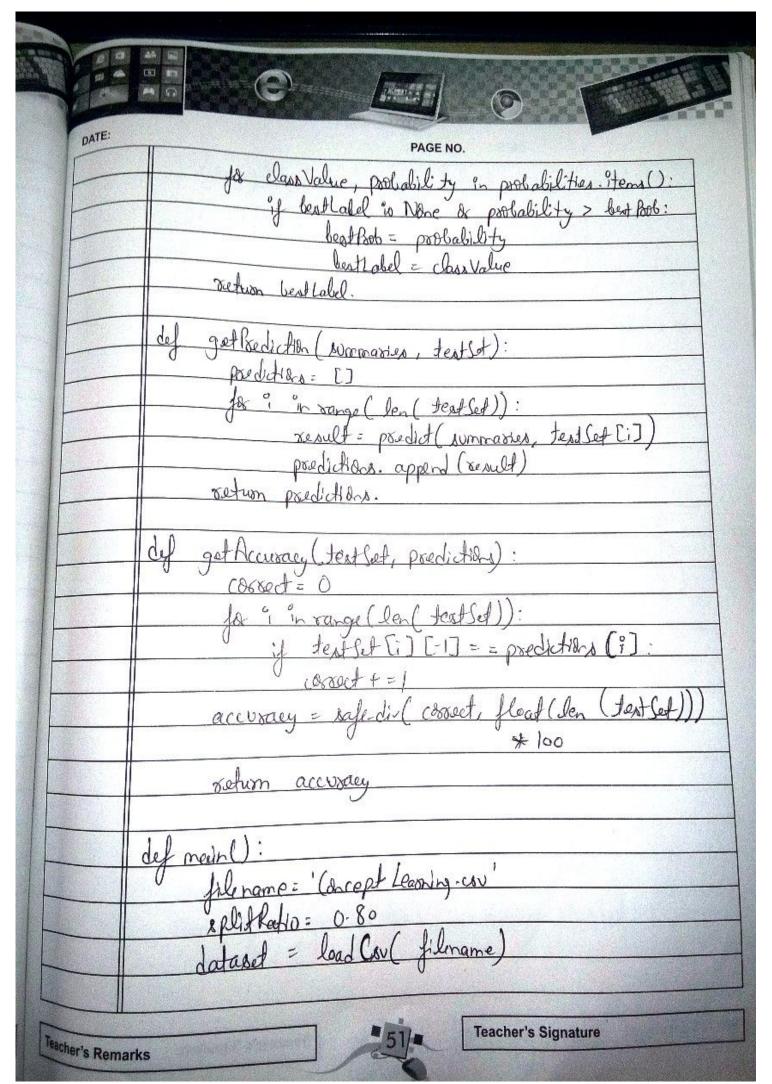
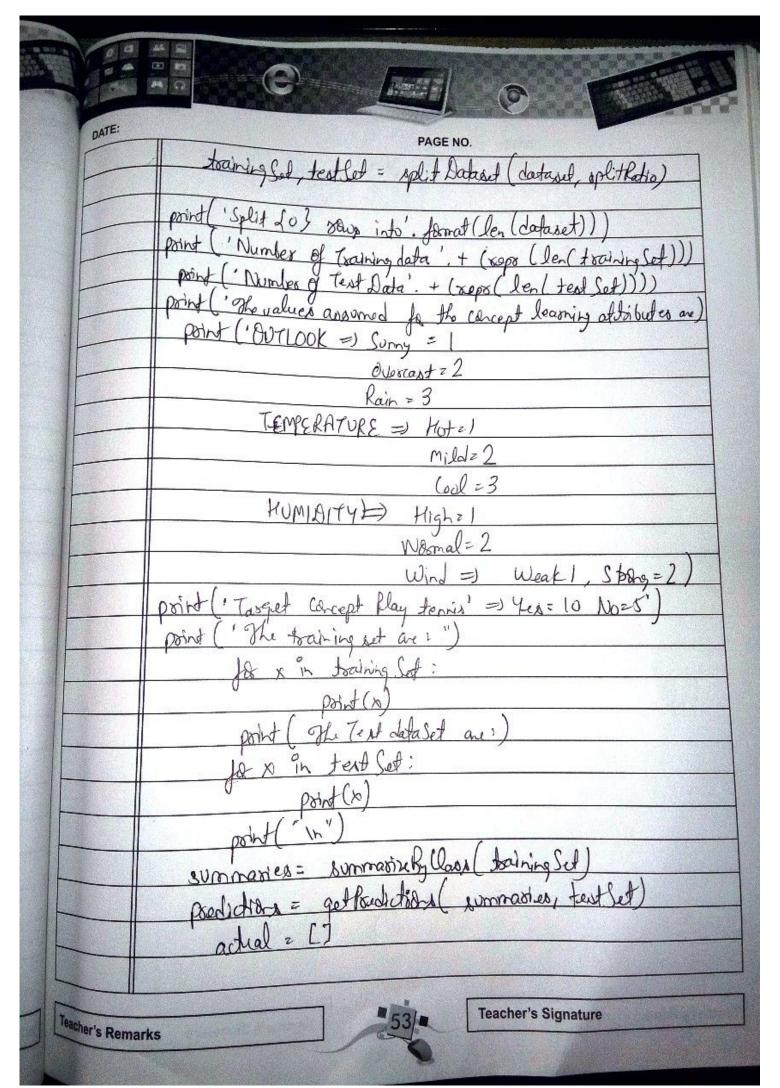
$\neg$	PAGE NO.
	Lab Boggam-5
#	Doite a porgoom to implement the naive Bayesian classifies for a sample todining data set stood as . con file. Compute the accoracy of the classifier considering few test data sets.
	as cay live comple toaining data set stocad
	considering lew test data act.
$\parallel$	J J WHEN SELD.
$\parallel$	It is a classification technique based on Bayes
-	Theorem with an assumption of intependence among
#	polaciona. In simple terms, a Naive Bayes
	classifies agained that the presence of a
-	pasticular fratise in a class is inxelated to the
-	presence of other feature. For example a fount
	may be considered to be an apple if it is red,
000	Even if there features depend on each other or
	Even if there features depend on each other or
	upon the esistence of other features, all
	of these properties independently contribute
	by these properties independently controlled to the probability that this fruit is a apple and that it why it is known as
	apple and that it why it is known as
	In Naive".

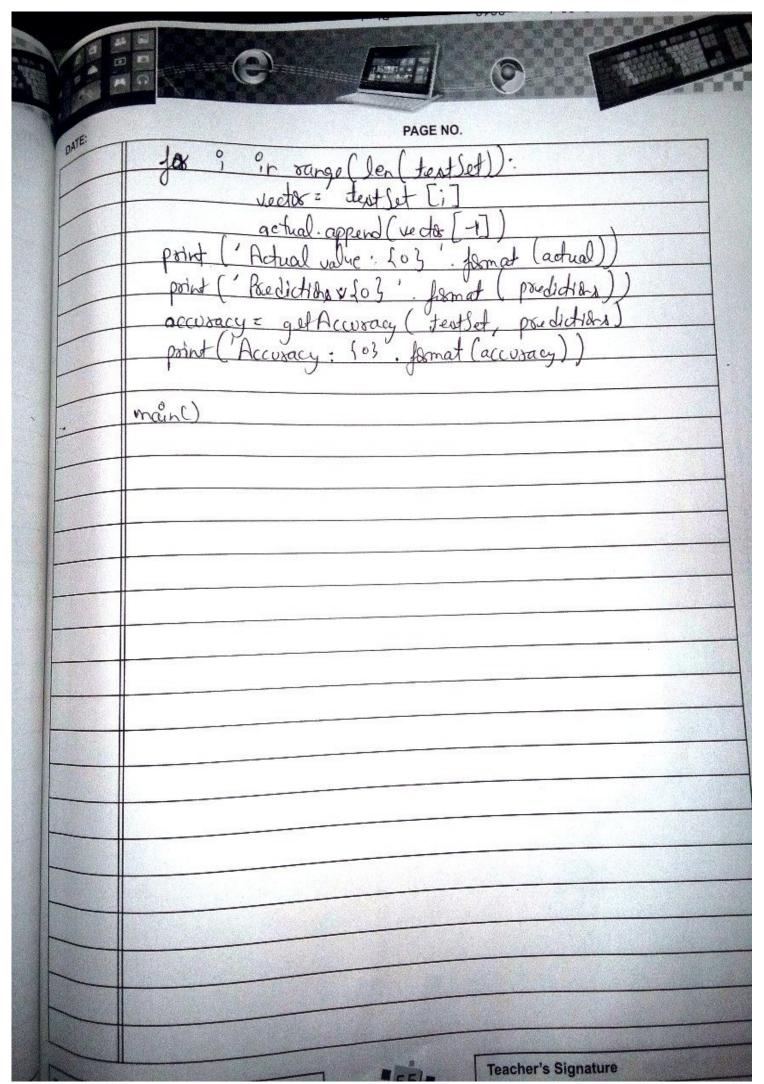


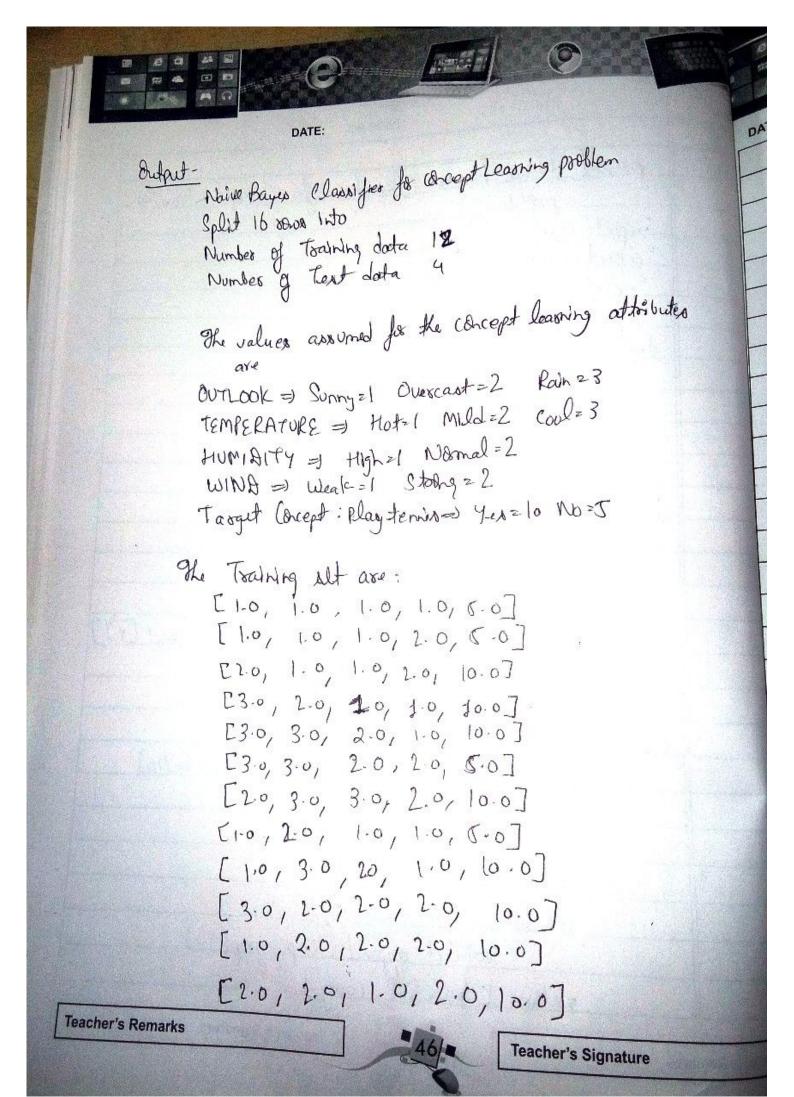












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