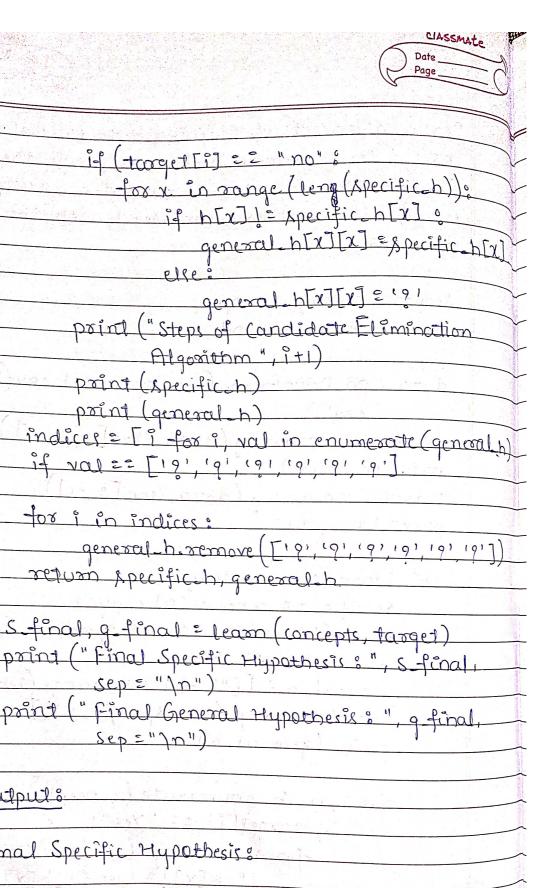
0/	
02.	for a given set of training data examples stored in
	CSV file, implement and demonstrate the condidate
	Flimination algorithm to output a description of the
	All of all hypothesis consistent with the training
	examples:
	impost numpy as np
	import pandas as pd
	data = pd. Dataframe (data = pd. read_csv ('enjoysport.
	concepts = np. array (data.iloc[:, 0:-1])
	17011011111111
	target = np. array (dota.iloc[:,-1])
	print (target)
	The same of the contract of the same of th
	def learn (concepts, target):
	specifical = concepts [O].copy()
	print ("Initialization of Specific h & general h")
(-	DXIOT LADECITIC DI
	general.h = [["?"-for i in range (len (specific.h))]
	for in range (len (specific_h))]
	print (general-h)
	for i, h in enumerale (concepts):
	if target[i] == "Yes":
	- for x in runge (len (specific h)):
	if h[x]1=xpecific_h[x]:
	specifica [2] = (9)
	print general h[x][x]= (9)
	print (specific-h)
	print (specific-h)



oluquo

Final Specific Hypothesis;

for i in indices:

point (specifical)

print (general-h)

sep = "\n")

Sep="17")

['Sunny', 'warm', 191, 'strong', 191,19']

Final General Hypothesis:

[['sunny', 19', 19', 19', 19]]['9', 'warm', 19', 19]