import csv

with open('tennis.csv', 'r') as f:

reader = csv.reader(f)

your\_list = list(reader)

h = [['0', '0', '0', '0', '0', '0']]

for i in your\_list:

print(i)

if i[-1] == "True":

j = 0

for x in i:

if x != "True":

if x != h[0][j] and h[0][j] == '0':

h[0][j] = x

elif x != h[0][j] and h[0][j] != '0':

h[0][j] = '?'

else:

pass

j = j + 1

print("Most specific hypothesis is")

print(h)