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import csv

with open("CandidateElimination.csv") as f:
    csv_file = csv.reader(f)
    data = list(csv_file)

    s = data[1][: -1]
    g = [['?' for i in range(len(s))] for j in range(len(s))]

    for i in data:
        if i[-1] == "Yes":
            for j in range(len(s)):
                if i[j] != s[j]:
                    s[j] = '?'
                    g[j][j] = '?'

            elif i[-1] == "No":
                for j in range(len(s)):
                    if i[j] != s[j]:
                        g[j][j] = s[j]
                    else:
                        g[j][j] = "?"
            print("\nSteps of Candidate Elimination Algorithm", data.index(i) + 1)
            print(s)
            print(g)
    gh = []
    for i in g:
        for j in i:
            if j != '?':
                gh.append(i)
                break
    ah=['?', '?', '?', '?', '?', '?']
    gh.append(ah)
    print("\nFinal specific hypothesis:\n", s)

    print("\nFinal general hypothesis:\n", gh)
    print("Version Space is", len(gh))

```