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```
indices = [i for i, val in enumerate(general_h) if val == ['?', '?', '?', '?', '?', '?']]
    for i in indices:
        general_h.remove(['?', '?', '?', '?', '?'])
    return specific_h, general_h
s_{final}, g_{final} = learn(X, y)
print("Final Specific_h:", s_final, sep="\n")
print("Final General_h:", g_final, sep="\n")
initialization of specific_h ['sunny' 'warm' 'normal' 'st
                              'strong']
    initialization of general_h [['?', '?', '?'], ['?', '?', '?'], ['?', '?', '?']] If instance is Positive
     step 1
     Step 1
['sunny' 'warm' 'normal' 'strong']
[['?', '?', '?', '?'], ['?', '?', '?'], ['?', '?', '?'], ['?', '?', '?']]
     If instance is Positive
      step 2
     If instance is Negative
      step 3
     ['sunny' 'warm' '?' 'strong']
[['sunny', '?', '?', '?'], ['?', 'warm', '?', '?'], ['?', '?', '?'], ['?', '?', '?']
     If instance is Positive
     step 4
     ['sunny' 'warm' '?' '?']
     ['sunny', '?', '?', '?'], ['?', 'warm', '?', '?'], ['?', '?', '?'], ['?', '?', '?']]
    Final Specific_h:
['sunny' 'warm' '?' '?']
     Final General h:
     [['sunny', '?', '?', '?'], ['?', 'warm', '?', '?'], ['?', '?', '?', '?'], ['?', '?', '?', '?']]
```