

Find Saa

```
def find_s(examples):
    hypothesis = ['?', '?', '?', '?', '?', '?']

    for example in examples:
        if example[-1] == 'Yes':
            for i in range(len(hypothesis)):
                if hypothesis[i] == '?':
                    hypothesis[i] = example[i]
                elif hypothesis[i] != example[i]:
                    hypothesis[i] = '?'

    return hypothesis

data = [
    ['Sunny', 'Warm', 'Normal', 'Strong', 'Warm',
     'Same', 'Yes'],
    ['Sunny', 'Warm', 'High', 'Strong', 'Warm', 'Same',
     'Yes'],
    ['Rainy', 'Cold', 'High', 'Strong', 'Warm', 'Change',
     'No'],
    ['Sunny', 'Warm', 'High', 'Strong', 'Cool', 'Change',
     'Yes']
]
hypothesis = find_s(data)
print("Final hypothesis:", hypothesis)
```



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