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In [1]: import pandas as pd
        import numpy as np
       ModuleNotFoundError
                                                 Traceback (most recent call last)
       Cell In[1], line 1
       ----> 1 import pandas as pd
             2 import numpy as np
       ModuleNotFoundError: No module named 'pandas'
In [ ]: data = pd.read_csv('tan.csv')
In [ ]: concepts = np.array(data) [:,:-1]
In [ ]: concepts
Out[ ]: array([['sunny', 'warm', 'normal', 'storng', 'warm', 'same'],
                ['sunny', 'warm', 'high', 'storng', 'warm', 'same'],
               ['rainy', 'cold', 'high', 'storng', 'warm', 'change'],
               ['sunny', 'warm', 'high', 'storng', 'cool', 'change']],
               dtype=object)
In [ ]: target = np.array(data) [:,-1]
In [ ]: target
Out[ ]: array(['yes', 'yes', 'no', 'yes'], dtype=object)
In [ ]: def train(concepts, target):
            for i, val in enumerate(target):
                if val == 'yes':
                    specific_h = concepts[i].copy()
            for i, val in enumerate(concepts):
                if target[i] == 'yes':
                    for x in range(len(specific_h)):
                        if val[x] != specific_h[x]:
                            specific h[x] = '?'
                        else:
                             pass
            return specific h
In [ ]: print(train(concepts, target))
       ['sunny' 'warm' '?' 'storng' '?' '?']
In [ ]:
In [ ]:
```