

weather.csv X				
1 to 4 of 4 entries Filter				
sky	temp	humidity	wind	isPlay
sunny	warm	normal	strong	yes
sunny	warm	high	strong	yes
rainy	cold	high	strong	no
sunny	warm	high	weak	yes

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₹
       isPlay
     0
          yes
     1
          yes
     2
           no
     3
          yes
Xn=np.array(X)
print(Xn)
['sunny' 'warm' 'high' 'strong']
     ['rainy' 'cold' 'high' 'strong']
     ['sunny' 'warm' 'high' 'weak']]
yn=np.array(y)
print(yn)
→ ['yes' 'yes' 'no' 'yes']
def train(X,y):
 for i,val in enumerate(y):
   if val=='yes':
     h=X[i].copy()
     break
 for i,val in enumerate(X):
   if y[i]=='yes':
     for z in range(len(h)):
       if val[z] !=h[z]:
        h[z]='?'
       else:
        pass
  return h
print(train(Xn,yn))
Start coding or generate with AI.
```