```
In [1]:  import pandas as pd
         import numpy as np
```

```
In [7]:  data = pd.read_csv(r"C:\Users\Admin\Desktop\data.csv")
         print(data)
```

```
        Time Weather Temperature    Company Humidity      Wind G
oes
0  Morning   Sunny        Warm        Yes     Mild        Strong
Yes
1  Evening   Rainy        Cold         No     Mild        Normal
No
2  Morning   Sunny    Moderate        Yes   Normal        Normal
Yes
3  Evening   Sunny        Cold        Yes     High        Strong
Yes
```

```
In [8]:  d = np.array(data)[:,:-1]
         print("n The attributes are: ",d)
```

```
n The attributes are:  [['Morning' 'Sunny' 'Warm' '        Yes' 'Mil
d' '       Strong']
 ['Evening' 'Rainy' 'Cold' '        No' 'Mild' '      Normal']
 ['Morning' 'Sunny' 'Moderate' ' Yes' 'Normal' '      Normal']
 ['Evening' 'Sunny' 'Cold' '       Yes' 'High' '      Strong']]
```

```
In [9]:  target = np.array(data)[:,-1]
         print("n The target is: ",target)
```

```
n The target is:  ['Yes' 'No' 'Yes' 'Yes']
```