

```
#finding null values and remove them from iris dataset
```

```
import pandas as pd
```

```
df=pd.read_csv('D:\data.csv')
```

```
print(df.isnull())
```

```
df1=df.dropna()
```

```
print(df1)
```

Output

```
sno Temperature Pressure city
```

```
0 False      False   False False
```

```
1 False      False   False False
```

```
2 False      False   False False
```

```
3 False      False   False False
```

```
4 False      False   False False
```

```
5 False      False   False False
```

```
6 False      False   False False
```

```
7 False      True    True  False
```

```
sno Temperature Pressure city
```

```
0 1      0.0  0.0002  mumbai
```

```
1 2     20.0  0.0012   pune
```

```
2 3     40.0  0.0060 kolhapur
```

```
3 4     60.0  0.0300 solapur
```

```
4 5     80.0  0.0900 nashik
```

```
5 6    100.0  0.2700 latur
```

```
6 7     49.0  0.3000 nagpur
```