

Practical 31

Write a python program to find missing data and perform encoding of it

```
[1]: import numpy as np
import pandas as pd
s = pd.Series([1,2,3,np.NaN,5,6,None])
print(s.isnull())
print(s.fillna(s.mean()))
```

```
0    False
1    False
2    False
3     True
4    False
5    False
6     True
dtype: bool
0     1.0
1     2.0
2     3.0
3     3.4
4     5.0
5     6.0
6     3.4
dtype: float64
```