

```
from google.colab import drive
drive.mount('/content/drive')
```

Mounted at /content/drive

```
import pandas as pd
import math
import numpy as np
import matplotlib.pyplot as plt
```

```
dataxtr = pd.read_excel('/content/drive/MyDrive/data.xlsx', header=None)
```

```
XTr=dataxtr.values
```

```
print(XTr)# class_label=dataxtr[:,60]
print(dataxtr[:,60])
```

```
[> [[242.75152634 281.80129772 250.03240457 ... 1.28197209 1.8448603
      1.          ]
      [216.58595112 297.05788313 300.9384782 ... 1.59858185 1.62539544
      1.          ]
      [265.73553593 339.27113445 269.81730525 ... 1.84815977 1.70613365
      1.          ]
      ...
      [446.22719796 219.93690991 181.60575345 ... 1.41851014 1.77229548
      4.          ]
      [511.40643675 215.37971012 170.59895734 ... 1.60929772 1.66489041
      4.          ]
      [757.96751558 268.43124317 189.75528024 ... 1.79003949 1.56063308
      4.          ]]]
```

```
-----
TypeError                                Traceback (most recent call last)
<ipython-input-8-17e90f722fc2> in <module>()
      1 print(XTr)# class_label=dataxtr[:,60]
----> 2 print(dataxtr[:,60])
```

3 frames

```
/usr/local/lib/python3.7/dist-packages/pandas/_libs/index.pyx in
pandas._libs.index.IndexEngine.get_loc()
```

```
TypeError: '(slice(None, None, None), 60)' is an invalid key
```

SEARCH STACK OVERFLOW

```
X=XTr[:,0:59]
print(X)
```

```
-----
NameError                                Traceback (most recent call last)
<ipython-input-1-a463093f3181> in <module>()
      1 X=XTr[:,0:59]
```

```
----> 1 x=XTr[:,0:59]
      2 print(X)
```

NameError: name 'XTr' is not defined

SEARCH STACK OVERFLOW

 0s completed at 3:06 AM

 

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