

```
11 Cassidy
                                                                                                                                          69
                                    12 Jed 73
                                      13 Tasneem
                                                                                                                                          95
                                    14 Nikki 70
                                    15 Dhruv
                                                                                                                                        83
                                   16 Malaikah 57
                                    17 Stefan
                                                                                                                                        81
                                   18 Henrietta 79
 [ ] 4. Write a python code to skip the first two rows of excel spreadsheet and print the output using pandas data frame.
[21] import pandas as pd

# d = {'col1': [1, 2, 3, 4, 7, 11], 'col2': [4, 5, 6, 9, 5, 0], 'col3': [7, 5, 8, 12, 1,11]}

df = pd.read excel('sample scores.xlsx', usecols=cols)

print('Original DataFrame')

print(df)

print('\nAfter removing first 3 rows of the said DataFrame:')

df1 = df.iloc[2:]

print(df1)
                           | Drint(df1) | Original DataFrame | Name Test 1 | O Derrick | 45 | 1 | Keanan | 67 | 2 | Jacque | 89 | 3 | Theo | 64 | 4 | Henry | 58 | 5 | Nancy | 51 | 6 | Maxine | 82 | 7 | Charlton | 74 | 8 | Dina | 91 | 9 | Reece | 96 | 10 | Ernie | 100 | 10 | Ernie | 100 | 11 | Cassidy | 69 | 12 | Jed | 73 | 13 | Tasneem | 95 | 14 | Nikki | 70 | 15 | Dhruv | 83 | 16 | Malaikah | 57 | 77 | Stefan | 81 | 81 | Henrietta | 79 | After removing first | 5 | Farrier | 10 
                           After removing first 3 rows of the said DataFrame:

Name Test 1
2 Jacque 89
3 Theo 64
4 Henry 58
5 Nancy 51
6 Maxine 82
7 Chartion 74
8 Dina 91
9 Reecc 96
10 Ernie 100
11 Cassidy 69
11 Jed 73
14 Nikk 70
14 Nikk 70
15 Malakah 57
17 Stefan 81
18 Henrietta 79
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ↑ ↓ ⊖ $ 🖟 🖥 🗄
       0
```

✓ 0s completed at 5:15 AM