

```
In [729]: #importing all the necessary library
import pandas as pd
```

```
In [730]: #reading the excel file, here you need to provide the file name
data = pd.read_excel('data.xlsx')
```

```
In [731]: #viewing the top 5 rows
data.head()
```

enter your file name here

Out[731]:

	Name	id	Chapter Tag	Concept Test 1 - score	Concept Test 1 - time-taken (seconds)	Concept Test 1 - answered	Concept Test 1 - correct	Concept Test 1 - wrong	Concept Test 1 - skipped	Concept Test 2 - score	...	Full Chapter Test 1 - answered	Full Chapter Test 1 - correct	Full Chapter Test 1 - wrong	Full Chapter Test 1 - skipped	Full Chapter Test 2 - score	Full Chapter Test 2 - time-taken (seconds)
0	Darshan	34	C8S11	4	118	4	4	0	1	1	...	10	6	4	0	6	397
1	Durga	35	C8S11	3	886	5	3	2	0	3	...	10	4	6	0	6	539
2	Idhaz	36	C8S11	5	112	5	5	0	0	3	...	10	4	6	0	8	583
3	Kishore	37	C8S11	1	29	3	1	2	2	-	...	10	4	6	0	0	37
4	Mano	38	C8S11	4	242	5	4	1	0	0	...	10	4	6	0	2	657

5 rows x 57 columns

```
In [732]: # checking for all the columns in the input file
for i in data.columns.values:
    print(i)
```

Name
id
Chapter Tag