⌄ 1 import libraries

```
## importing pandas libraries
import pandas as pd
```

⌄ uploading the dataset

```
#upload the dataset
user = pd.read_excel('/BB 3MTT.xlsx')
```

⌄ printing dataset

```
#printing dataset
print(user)

      Name gender  age
0  blessing      F   20
1      john      M   32
2      mily      F   42
3      musa      M   18
4     bello      M   40
5     rhoda      F   37
6      diam      M   90
```

⌄ displaying the first 5 rows of the dataset

```
# displaying header
user.head()
```

	Name	gender	age
0	blessing	F	20
1	john	M	32
2	mily	F	42
3	musa	M	18
4	bello	M	40

⌄ Displaying last five rows of the dataset

```
#displaying tail
user.tail()
```

	Name	gender	age
2	mily	F	42
3	musa	M	18
4	bello	M	40
5	rhoda	F	37
6	diam	M	90

⌄ displaying the information in the dataset

```
#displaying information
user.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 7 entries, 0 to 6
Data columns (total 3 columns):
 #   Column  Non-Null Count  Dtype
---  ------  --------------  -----
 0   Name    7 non-null      object
 1   gender  7 non-null      object
 2   age     7 non-null      int64
dtypes: int64(1), object(2)
memory usage: 296.0+ bytes
```

⌄ display descrption of the dataset

```
#disply desription
user.describe()
```

	age
count	7.000000
mean	39.857143
std	24.016859
min	18.000000
25%	26.000000
50%	37.000000
75%	41.000000
max	90.000000

Double-click (or enter) to edit