[1]:
```
import numpy as np
import pandas as pd
from matplotlib import pyplot as plt
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import StandardScaler, OneHotEncoder
```

[2]:
```
data = pd.read_csv("Wellbeing_and_lifestyle_data_Kaggle.csv")
data.head()
```

[2]:

	Timestamp	FRUITS_VEGGIES	DAILY_STRESS	PLACES_VISITED	CORE_CIRCLE	SUPPORTING_OTHERS	SOCIAL_NETWORK	ACHIEVEMENT	DONATION	BMI_RANGE	...	SLEEP_HOU
0	7/7/15	3	2	2	5	0	5	2	0	1	...	
1	7/7/15	2	3	4	3	8	10	5	2	2	...	
2	7/7/15	2	3	3	4	4	10	3	2	2	...	
3	7/7/15	3	3	10	3	10	7	2	5	2	...	
4	7/7/15	5	1	3	3	10	4	2	4	2	...	

5 rows × 24 columns