```python
import matplotlib.pyplot as plt

import seaborn as sns
```

.figure() = create a boundary of the visualisation and setting the size of the figure

.plot() = create the plot or visualisation within the figure

.title() = assign the title of the figure or graph

.xlabel() = assign the label in the x-axis

.ylabel() = assign the label in the y-axis

.show() = show or visualise the graph