

```
In [1]: 1 import sys
        2 print("Python version: {}".format(sys.version))
```

Python version: 3.10.9 | packaged by Anaconda, Inc. | (main, Mar 1 2023, 18:18:15) [MSC v.1916 64 bit (AMD64)]

```
In [3]: 1 import pandas as pd
        2 print("pandas version: {}".format(pd.__version__))
```

pandas version: 1.5.3

```
In [4]: 1 import matplotlib
        2 print("matplotlib version: {}".format(matplotlib.__version__))
```

matplotlib version: 3.7.0

```
In [6]: 1 import numpy as np
        2 print("numpy version: {}".format(np.__version__))
```

numpy version: 1.23.5

```
In [7]: 1 import scipy as sp
        2 print("scipy version: {}".format(sp.__version__))
```

scipy version: 1.10.0

```
In [8]: 1 import IPython
        2 print("IPython version: {}".format(IPython.__version__))
```

IPython version: 8.10.0

```
In [9]: 1 import sklearn
        2 print("scikit-learn version: {}".format(sklearn.__version__))
```

scikit-learn version: 1.2.1

```
In [ ]: 1
```