```python
In [1]:  # Data Science Tools and Ecosystem
```

```python
In [2]:  # In this notebook, Data Science Tools and Ecosystem are summarized
```

```python
In [3]:  # Some of the popular languages that Data Scientists use are:

         #1.Python
         #2.R
         #3.SQL
         #4.Julia
         #5.Java
```

```python
In [4]:  #Some of the commonly used libraries used by Data Scientists include:

         #1.NumPy
         #2.Pandas
         #3.Matplotlib
         #4.Scikit-learn
         #5.TensorFlow
```

```python
In [6]:  #| Data Science Tools       |
         #|--------------------------|
         #| Jupyter Notebooks        |
         #| RStudio                  |
         #| Apache Zeppelin          |
```

```python
In [7]:  ### Below are a few examples of evaluating arithmetic expressions in Python.
```

```python
In [8]:  # This is a simple arithmetic expression to multiply then add integers
         (3 * 4) + 5
```

```
Out[8]:  17
```

```python
In [9]:  # This will convert 200 minutes to hours by dividing by 60
         200 / 60
```

```
Out[9]:  3.3333333333333335
```

In [11]:
```python
# **Objectives:**

# - List popular languages for Data Science
# - List commonly used libraries in Data Science
# - Show examples of arithmetic expressions in Python
# - Convert minutes to hours using Python code
# - Provide a table of popular Data Science tools
```

In [12]:
```python
## Author

# K.Ligneshwar
```

In [ ]: