



Add your code below following the instructions given in the course

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H1: Data Science Tools and Ecosystem

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In this notebook, Data Science Tools and Ecosystem are summarized.

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Some of the popular languages that Data Scientists use are:

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1. Python
2. R
3. SQL

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Some of the commonly used libraries used by Data Scientists include:

1. NumPy
2. Pandas
3. TensorFlow

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Data Science Tools

Jupyter Notebook

RStudio

Apache Zeppelin

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H3: Below are a few examples of evaluating arithmetic expressions in Python

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This a simple arithmetic expression to mutiply then add integers (3 * 4)+ 5

```
In [10]: resultado = (3 * 4) + 5
         print(resultado)
```

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This will convert 200 minutes to hours by diving by 60 200/60

```
In [11]: print(200/60)
3.3333333333333335
```

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Objectives:

- Create a Jupyter Notebook
- Create markdown cell to list data science languages
- Create a code cell to multiply and add numbers
- Create a code cell to list to convert minutes to hours

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Author

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```
In [ ]:
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