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Markdown

Python (Pyodide)

Title ("Data Science Tools and Ecosystem")

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Markdown Python (Pyodide)

```
Title ("Data Science Tools and Ecosystem")
```

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

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Code Python (Pyodide)

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Title ("Data Science Tools and Ecosystem")
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In this notebook, Data Science Tools and Ecosystem are summarized

Some of the popular languages that Data Scientists use are:

1. Java
2. Python
3. C/C++
4. R
5. Scala

[ ]:

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Data Science Tools
Apache Spark
TensorFlow
Rstudio

[ ]:

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

[ ]:

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

[19]:
```
#This a simple arithmetic expression to mutiply then add integers.
(3*4)+5
```

[19]: 17

[ ]:

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Code Python (Pyodide)

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Apache Spark
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Rstudio

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

[1]:
```
#This a simple arithmetic expression to mutiply then add integers.
(3*4)+5
```

[1]:
```
17
```

[2]:
```
#This will convert 200 minutes to hours by diving by 60.
(200/6)
```

[2]:
```
33.333333333333336
```

[ ]:

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Markdown Python (Pyodide)

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Objectives:

- Python
- Java
- SQL
- Ruby
- R

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Data Science Tools

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Author

Daniel Neufeld

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