An Assignment with Markdown

Introduction

This is the introductory text for the assignment.

Takeaways

- Takeaway A
- Takeaway B
- Takeaway C
- Takeaway D
- Takeaway E

Key Terms

First Term definition of the first term.
Second Term definition of the second term.
Third Term definition of the third term.
Formula $i^2 = j^2 = k^2 = ijk = -1$

Species

Figure 1: Species A

Figure 2: Species B

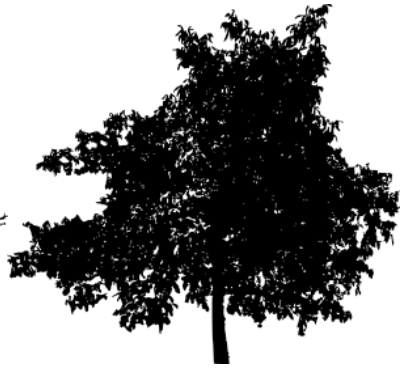


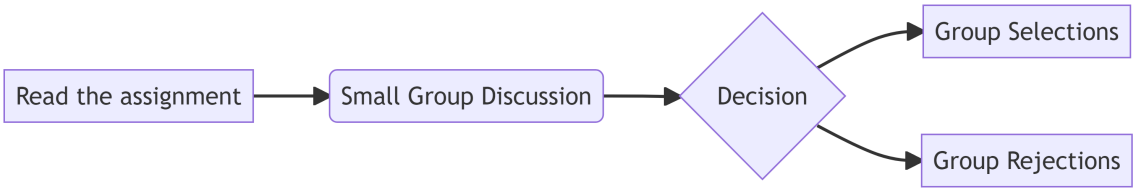
Figure 3: Species C

Supporting Data

Table 1: Species Table

Species	Count	Location	Environment
A	43	MA	Deciduous Forest
B	16	LA	Marsh
C	28	FL	Ephemeral Wetland

The Process

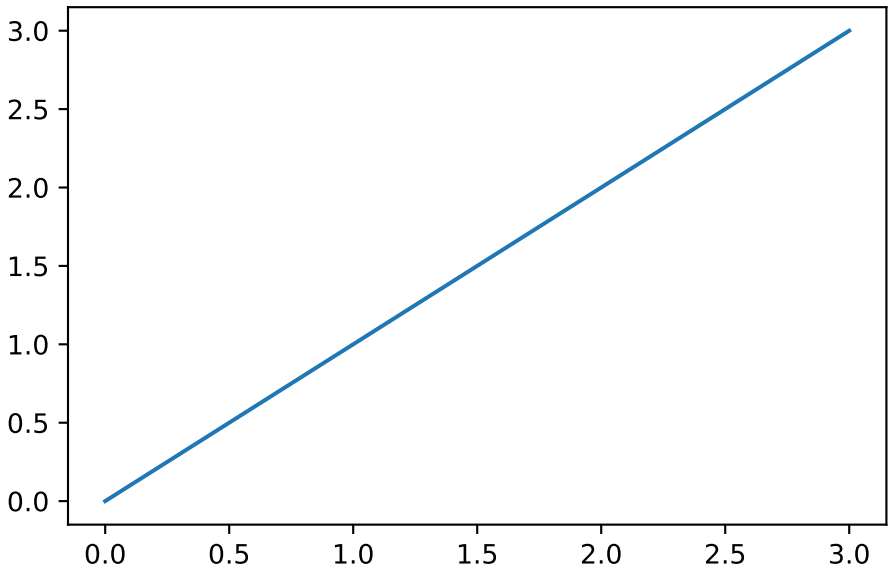


Code Review

Python Example

A simple linear plot drawn using Python and the `matplotlib` library.

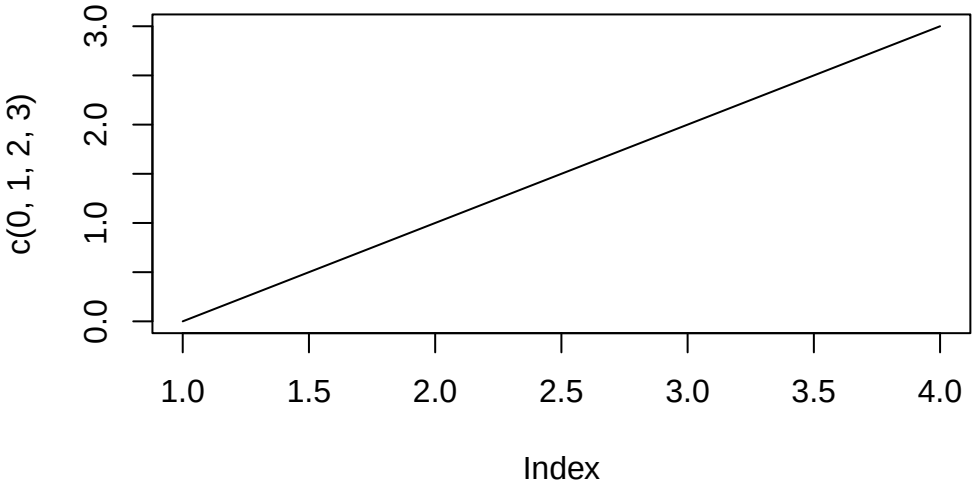
```
import matplotlib.pyplot as plt
plt.plot([0,1,2,3])
plt.show()
```



R Example

A simple linear plot drawn using R and base R graphics.

```
plot(c(0,1,2,3), type="l")
```


c(0, 1, 2, 3)
0.0
1.0
2.0
3.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0
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The Assignment

Details

details...

Instructions

instructions...