lab1_submission

January 6, 2022

1 Lab 1b Answers

1.1 Task 1

Modify script slightly. I added variable d which is 6. Then had c equal to the product of a and b divided by d.

```
[1]: import numpy as np
     a = 3
     b = 2
     d = 6
     c = np.divide(np.multiply(a, b),d)
     print(c)
```

```
1.0
```

1.2 Task 2

An *inspiring* canyon! Location: *Buckskin Gulch*, **Colorado Plateau**, **Utah**.

Learn more about Buckskin Gulch here on Outdoor Project!