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# Lab 1b Answers

## 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\*.

import numpy as np

a = 3

b = 2

d = 6

c = np.divide(np.multiply(a, b),d)

print(c)

## Task 2

[![Buckskin Gulch, Colorado Plateau, Utah](BuckskinGulch.jpg)](https://www.outdoorproject.com/united-states/utah/buckskin-gulch-hike)

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

<a href="https://www.outdoorproject.com/united-states/utah/buckskin-gulch-hike" target="\_blank">Learn more about Buckskin Gulch here on Outdoor Project!</a>