

Sania Bibi

Task # 19

+ Code + Text

```
import numpy as np

a = np.array([[11, 2], [13, 4]])
b = np.array([[15, 6], [17, 8]])

c = np.add(a, b)
d = np.subtract(a, b)
e = np.multiply(a, b)
f = np.divide(a, b)

print("Addition\n",c)
print("Subtraction\n",d)
print("Multiplication\n",e)
print("Division\n",f)
```

```
➤ Addition
[[26  8]
 [30 12]]
Subtraction
[[-4 -4]
 [-4 -4]]
Multiplication
[[165  12]
 [221  32]]
Division
[[0.73333333 0.33333333]
 [0.76470588 0.5       ]]
```