

Jeremy Warren

Professor Harrison

CSC-121-OA1

22 January 2025

## 2-8. Number 8.

```
Chapter 2 > number_eight.py
You, 11 minutes ago | 1 author (You)
1 # Operations that equal 8      You, 10 minutes ago • initial commit
2 print("Examples of operations that equal 8:\n")
3
4 # Addition
5 print("\tAddition:")
6 print("\t\t5 + 3 = ", 5 + 3, )
7 print("\t\t4 + 4 = ", 4 + 4, )
8 print("\t\t2 + 6 = ", 2 + 6, )
9 print("\t\t1 + 7 = ", 1 + 7, "\n")
10
11 # Subtraction
12 print("\tSubtraction:")
13 print("\t\t10 - 2 = ", 10 - 2, )
14 print("\t\t9 - 1 = ", 9 - 1, )
15 print("\t\t12 - 4 = ", 12 - 4, )
16 print("\t\t16 - 8 = ", 16 - 8, "\n")
17
18 # Multiplication
19 print("\tMultiplication:")
20 print("\t\t4 * 2 = ", 4 * 2, )
21 print("\t\t2 * 4 = ", 2 * 4, )
22 print("\t\t1 * 8 = ", 1 * 8, )
23 print("\t\t8 * 1 = ", 8 * 1, "\n")
24
25 # Division
26 print("\tDivision:")
27 print("\t\t16 / 2 = ", 16 / 2, )
28 print("\t\t8 / 1 = ", 8 / 1, )
29 print("\t\t32 / 4 = ", 32 / 4, )
30 print("\t\t64 / 8 = ", 64 / 8, "\n")
31
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS ... Python Debug Console +

Examples of operations that equal 8:

```

Addition:
    5 + 3 = 8
    4 + 4 = 8
    2 + 6 = 8
    1 + 7 = 8

Subtraction:
    10 - 2 = 8
    9 - 1 = 8
    12 - 4 = 8
    16 - 8 = 8

Multiplication:
    4 * 2 = 8
    2 * 4 = 8
    1 * 8 = 8
    8 * 1 = 8

Division:
    16 / 2 = 8.0
    8 / 1 = 8.0
    32 / 4 = 8.0
    64 / 8 = 8.0
```