

# IVS – Obhajoba 2.Projektu

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# calculator-app



```

23 def addition(a: float, b: float) -> float:
24     """
25     Returns the sum of two numbers.
26
27     @param a: The first number.
28     @param b: The second number.
29     @return: The sum of a and b.
30     """
31     return a + b
32
33
34 def subtraction(a: float, b: float) -> float:
35     """
36     Returns the difference between two numbers.
37
38     @param a: The first number.
39     @param b: The second number.
40     @return: The difference between a and b.
41     """
42     return a - b
43

```

```

Entering test suite...
-----
Running [test_addition]...
Ran 0 tests in 0.000s    ...[test_addition] completed successfully!
Running [test_division]...
Ran 0 tests in 0.000s    ...[test_division] completed successfully!
Running [test_factorial]...
Ran 0 tests in 0.000s    ...[test_factorial] completed successfully!
Running [test_module]...
Ran 0 tests in 0.000s    ...[test_module] completed successfully!
Running [test_multiplication]...
Ran 0 tests in 0.000s    ...[test_mult.] completed successfully!
Running [test_power]...
Ran 0 tests in 0.000s    ...[test_power] completed successfully!
Running [test_root]...
Ran 0 tests in 0.000s    ...[test_root] completed successfully!
Running [test_subtraction]...
Ran 0 tests in 0.000s    ...[test_subs.] completed successfully!
-----
Ran 8 tests in 0.000s
OK

```







