```
81 function calls in 0.000 seconds
Ordered by: standard name
                                                                                       ercall filename:lineno(function)

0.000 <frozen codecs>:319(decode)

0.000 <string>:1(<module>)

0.000 calc.py:10(add)

0.000 calc.py:22(mult)

0.000 calc.py:32(div)

0.000 calc.py:32(div)

0.000 calc.py:80(pow)

0.000 calc.py:99(main)

0.000 {built-in method _codecs.utf_8_decode}

0.000 {built-in method builtins.exec}

0.000 {built-in method builtins.print}

0.000 {method 'disable' of '_lsprof.Profiler' objects}

0.000 {method 'split' of 'str' objects}
                                                                                    percall filename:lineno(function)
                   tottime
                                         percall
ncalls
                                                              cumtime
                        0.000
0.000
0.000
                                             0.000
                                                                  0.000
0.000
0.000
          30
                                              0.000
                                              0.000
0.000
                        0.000
0.000
                                                                   0.000
0.000
                                              0.000
                                                                   0.000
                        0.000
         11
1
1
2
                        0.000
                                              0.000
                                                                    0.000
                        0.000
                                              0.000
                                                                   0.000
                                              0.000
                                                                    0.000
                                              0.000
0.000
                        0.000
0.000
                                                                   0.000
                        0.000
                                              0.000
                                                                    0.000
                                              0.000
                                                                    0.000
                        0.000
                                              0.000
```

1 - výstupné hodnoty profilovania na 10 vstupoch

```
Ordered by: standard name

ncalls tottime percall cumtime percall filename:lineno(function)

3  0.000  0.000  0.000  0.000  0.000  0.000  (frozen codecs>:319(decode))

1  0.000  0.000  0.000  0.001  0.001  (string>:l(<module>)

3000  0.000  0.000  0.000  0.000  0.000  0.000  (alc.py:19(add))

2  0.000  0.000  0.000  0.000  0.000  0.000  (alc.py:24(mult))

2  0.000  0.000  0.000  0.000  0.000  0.000  (alc.py:32(div))

1001  0.000  0.000  0.000  0.000  0.000  (alc.py:97(root))

1  0.000  0.000  0.000  0.000  0.000  (alc.py:97(root))

1  0.001  0.001  0.001  0.001  0.001  0.001  profiling.py:9(main)

3  0.000  0.000  0.000  0.000  0.000  (built-in method builtins.exec)

1004  0.000  0.000  0.000  0.000  (built-in method builtins.isinstance)

1  0.000  0.000  0.000  0.000  (built-in method builtins.print)

1  0.000  0.000  0.000  0.000  0.000  (method 'split' of 'str' objects)
```

2 - výstupné hodnoty profilovania na 1 000 vstupoch

```
6002067 function calls in 1.126 seconds
  Ordered by: standard name
                                                                                         cumtime    percall filename:lineno(function)
    0.001     0.000 <frozen codecs>:319(decode)
1.126     1.126 <string>:1(<module>)
0.153     0.000 calc.py:10(add)
0.000     0.000 calc.py:17(sub)
0.000     0.000 calc.py:24(mult)
0.000     0.000 calc.py:32(div)
0.188     0.000 calc.py:32(div)
0.188     0.000 calc.py:80(pow)
0.000     0.000 calc.py:97(root)
1.126     1.126 profiling.py:9(main)
0.001     0.000 {built-in method _codecs.utf_8_decode}
1.126     1.126 {built-in method builtins.exec}
0.044     0.000 {built-in method builtins.isinstance}
0.000     0.000 {built-in method builtins.print}
0.000     0.000 {method 'disable' of '_lsprof.Profiler' objects}
0.101     0.000 {method 'split' of 'str' objects}
                             tottime
0.000
0.000
0.153
0.000
   ncalls
                                                             percall
                                                                   0.000
0.000
0.000
0.000
          1025
3000000
                                      0.000
                                                                     0.000
                                      0.000
                                                                     0.000
                                     0.144
0.000
0.683
1000001
                                                                     0.000
                                                                    0.000
0.683
          1025
                                      0.001
                                                                     0.000
                                      0.000
                                                                    0.000
                                      0.044
                                                                     0.000
1000004
                                     0.000
0.000
                                                                    0.000
1000000
                                      0.101
                                                                     0.000
```

3 - výstupné hodnoty profilovania na 1 000 000 vstupoch