1000 input values

4027 function calls in 0.010 seconds

Ordered by: standard name

```
ncalls tottime percall cumtime
                                 percall filename:lineno(function)
        0.000
                 0.000
                          0.010
                                   0.010 <string>:1(<module>)
        0.000
                 0.000
                          0.000
                                   0.000 codecs.py:281(getstate)
   3
   3
        0.000
                 0.000
                          0.000
                                  0.000 cp1250.py:22(decode)
   2
        0.000
               0.000
                          0.000
                                  0.000 mathlib.py:16(sub)
   2
        0.000
               0.000
                          0.000
                                  0.000 mathlib.pv:25(mul)
   2
        0.000
               0.000
                          0.000
                                  0.000 mathlib.py:34(div)
1001
        0.001
               0.000
                          0.001
                                  0.000 mathlib.py:68(power)
2000
               0.000
        0.002
                          0.002
                                  0.000 mathlib.py:7(add)
                 0.000
                          0.000
        0.000
                                  0.000 mathlib.py:77(sqrt)
   1
   1
        0.006
                 0.006
                          0.010
                                  0.010 profiling.py:25(deviation)
   3
        0.000
                 0.000
                          0.000
                                  0.000 {built-in method codecs.charmap decode}
        0.000
                 0.000
                          0.010
                                   0.010 {built-in method builtins.exec}
   2
        0.000
                 0.000
                          0.000
                                   0.000 {built-in method builtins.input}
        0.000
                 0.000
                          0.000
                                  0.000 {built-in method builtins.len}
   3
                                  0.000 {method 'append' of 'list' objects}
1000
        0.001
                 0.000
                          0.001
                                   0.000 {method 'disable' of '_lsprof.Profiler' objects}
        0.000
                 0.000
                          0.000
   1
                                   0.000 {method 'split' of 'str' objects}
        0.000
                 0.000
                          0.000
```

100 input values

427 function calls in 0.001 seconds

Ordered by: standard name

```
ncalls tottime percall cumtime percall filename:lineno(function)
                          0.001
                                    0.001 <string>:1(<module>)
        0.000
                 0.000
    3
        0.000
                 0.000
                          0.000
                                    0.000 codecs.py:281(getstate)
                          0.000
    3
        0.000
                 0.000
                                   0.000 cp1250.py:22(decode)
                          0.000
    2
        0.000
                 0.000
                                   0.000 mathlib.py:16(sub)
    2
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:25(mul)
    2
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:34(div)
  101
        0.000
                 0.000
                          0.000
                                    0.000 mathlib.py:68(power)
  200
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:7(add)
        0.000
                          0.000
                                   0.000 mathlib.py:77(sqrt)
   1
                 0.000
   1
        0.001
                 0.001
                          0.001
                                   0.001 profiling.py:25(deviation)
   3
        0.000
                 0.000
                         0.000
                                   0.000 {built-in method _codecs.charmap_decode}
                         0.001
                                   0.001 {built-in method builtins.exec}
   1
        0.000
                 0.000
    2
        0.000
                 0.000
                          0.000
                                   0.000 {built-in method builtins.input}
                          0.000
    3
        0.000
                 0.000
                                   0.000 {built-in method builtins.len}
 100
        0.000
                          0.000
                                   0.000 {method 'append' of 'list' objects}
                 0.000
        0.000
                 0.000
                          0.000
                                   0.000 {method 'disable' of '_lsprof.Profiler' objects}
   1
    1
        0.000
                 0.000
                          0.000
                                   0.000 {method 'split' of 'str' objects}
```

10 input values

67 function calls in 0.000 seconds

Ordered by: standard name

```
ncalls tottime percall cumtime percall filename:lineno(function)
        0.000
               0.000
                          0.000
                                   0.000 <string>:1(<module>)
        0.000
                0.000
                          0.000
   3
                                   0.000 codecs.py:281(getstate)
        0.000
               0.000
                        0.000
   3
                                   0.000 cp1250.py:22(decode)
        0.000
               0.000
                         0.000
                                   0.000 mathlib.py:16(sub)
   2
   2
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:25(mul)
   2
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:34(div)
   11
        0.000
                 0.000
                          0.000
                                   0.000 mathlib.py:68(power)
                 0.000
   20
        0.000
                          0.000
                                   0.000 mathlib.py:7(add)
                 0.000
   1
        0.000
                          0.000
                                   0.000 mathlib.py:77(sqrt)
        0.000
               0.000
                          0.000
                                   0.000 profiling.py:25(deviation)
   1
   3
        0.000
               0.000
                          0.000
                                   0.000 {built-in method _codecs.charmap_decode}
        0.000
                 0.000
                          0.000
                                   0.000 {built-in method builtins.exec}
   1
   2
        0.000
                 0.000
                          0.000
                                   0.000 {built-in method builtins.input}
   3
        0.000
                 0.000
                          0.000
                                   0.000 {built-in method builtins.len}
                                   0.000 {method 'append' of 'list' objects}
   10
        0.000
                 0.000
                          0.000
                                   0.000 {method 'disable' of '_lsprof.Profiler' objects}
   1
        0.000
                 0.000
                          0.000
        0.000
                 0.000
                          0.000
                                   0.000 {method 'split' of 'str' objects}
```