```
        94 function calls in 0.000 seconds

  Ordered by: standard name

  ncalls  tottime  percall  cumtime  percall filename:lineno(function)
       3    0.000    0.000    0.000    0.000 codecs.py:318(decode)
      20    0.000    0.000    0.000    0.000 matlib.py:16(add)
       2    0.000    0.000    0.000    0.000 matlib.py:24(sub)
       1    0.000    0.000    0.000    0.000 matlib.py:32(mul)
       2    0.000    0.000    0.000    0.000 matlib.py:40(div)
      11    0.000    0.000    0.000    0.000 matlib.py:64(pow)
       1    0.000    0.000    0.000    0.000 matlib.py:75(sqrt)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:46(arithmetic_mean)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:59(solve_deviation)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:81(<listcomp>)
       3    0.000    0.000    0.000    0.000 {built-in method _codecs.utf_8_decode}
      11    0.000    0.000    0.000    0.000 {built-in method builtins.isinstance}
       3    0.000    0.000    0.000    0.000 {built-in method builtins.len}
       1    0.000    0.000    0.000    0.000 {built-in method builtins.print}
       1    0.000    0.000    0.000    0.000 {built-in method builtins.round}
      10    0.000    0.000    0.000    0.000 {method 'append' of 'list' objects}
       1    0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}
       1    0.000    0.000    0.000    0.000 {method 'readlines' of '_io._IOBase' objects}
      10    0.000    0.000    0.000    0.000 {method 'rstrip' of 'str' objects}
      10    0.000    0.000    0.000    0.000 {method 'split' of 'str' objects}
```

Obr. 1: Štatistické výsledky pre 10 vstupov.

```
        724 function calls in 0.000 seconds

  Ordered by: standard name

  ncalls  tottime  percall  cumtime  percall filename:lineno(function)
       3    0.000    0.000    0.000    0.000 codecs.py:318(decode)
     200    0.000    0.000    0.000    0.000 matlib.py:16(add)
       2    0.000    0.000    0.000    0.000 matlib.py:24(sub)
       1    0.000    0.000    0.000    0.000 matlib.py:32(mul)
       2    0.000    0.000    0.000    0.000 matlib.py:40(div)
     101    0.000    0.000    0.000    0.000 matlib.py:64(pow)
       1    0.000    0.000    0.000    0.000 matlib.py:75(sqrt)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:46(arithmetic_mean)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:59(solve_deviation)
       1    0.000    0.000    0.000    0.000 standard_deviation.py:81(<listcomp>)
       3    0.000    0.000    0.000    0.000 {built-in method _codecs.utf_8_decode}
     101    0.000    0.000    0.000    0.000 {built-in method builtins.isinstance}
       3    0.000    0.000    0.000    0.000 {built-in method builtins.len}
       1    0.000    0.000    0.000    0.000 {built-in method builtins.print}
       1    0.000    0.000    0.000    0.000 {built-in method builtins.round}
     100    0.000    0.000    0.000    0.000 {method 'append' of 'list' objects}
       1    0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}
       1    0.000    0.000    0.000    0.000 {method 'readlines' of '_io._IOBase' objects}
     100    0.000    0.000    0.000    0.000 {method 'rstrip' of 'str' objects}
     100    0.000    0.000    0.000    0.000 {method 'split' of 'str' objects}
```

Obr. 2: Štatistické výsledky pre 100 vstupov.

```
      7028 function calls in 0.002 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
     5    0.000    0.000    0.000    0.000 codecs.py:318(decode)
  2000    0.000    0.000    0.000    0.000 matlib.py:16(add)
     2    0.000    0.000    0.000    0.000 matlib.py:24(sub)
     1    0.000    0.000    0.000    0.000 matlib.py:32(mul)
     2    0.000    0.000    0.000    0.000 matlib.py:40(div)
  1001    0.000    0.000    0.000    0.000 matlib.py:64(pow)
     1    0.000    0.000    0.000    0.000 matlib.py:75(sqrt)
     1    0.000    0.000    0.000    0.000 standard_deviation.py:46(arithmetic_mean)
     1    0.001    0.001    0.002    0.002 standard_deviation.py:59(solve_deviation)
     1    0.000    0.000    0.000    0.000 standard_deviation.py:81(<listcomp>)
     5    0.000    0.000    0.000    0.000 {built-in method _codecs.utf_8_decode}
  1001    0.000    0.000    0.000    0.000 {built-in method builtins.isinstance}
     3    0.000    0.000    0.000    0.000 {built-in method builtins.len}
     1    0.000    0.000    0.000    0.000 {built-in method builtins.print}
     1    0.000    0.000    0.000    0.000 {built-in method builtins.round}
  1000    0.000    0.000    0.000    0.000 {method 'append' of 'list' objects}
     1    0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}
     1    0.000    0.000    0.000    0.000 {method 'readlines' of '_io._IOBase' objects}
  1000    0.000    0.000    0.000    0.000 {method 'rstrip' of 'str' objects}
  1000    0.000    0.000    0.000    0.000 {method 'split' of 'str' objects}
```

Obr. 3: Štatistické výsledky pre 1000 vstupov.