

## 10 numbers profiler output

### cProfile and PyCallGraph

242 function calls (241 primitive calls) in 0.001 seconds

Ordered by: internal time

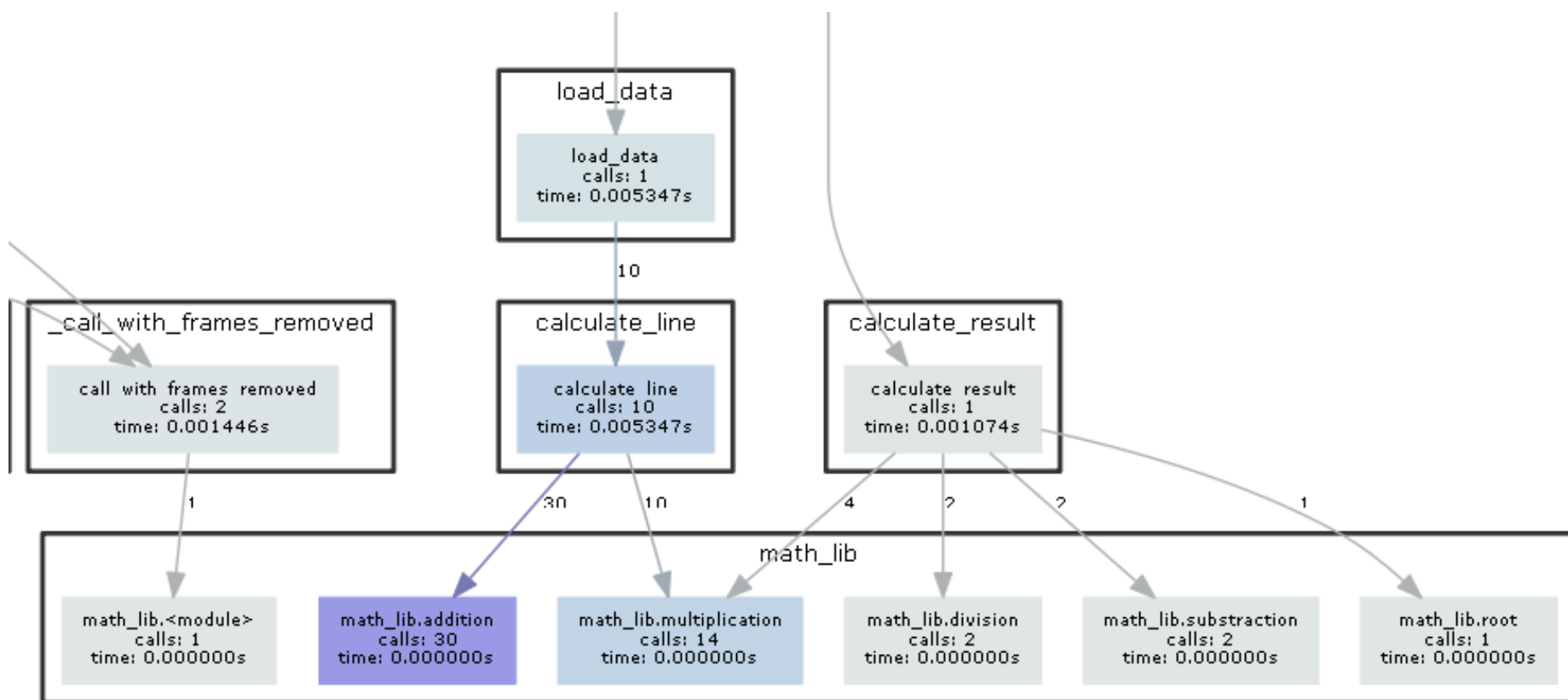
ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
3	0.000	0.000	0.000	0.000	{built-in method nt.stat}
11	0.000	0.000	0.000	0.000	{built-in method builtins.input}
1	0.000	0.000	0.000	0.000	{built-in method io.open_code}
1	0.000	0.000	0.000	0.000	{method 'read' of '_io.BufferedReader' objects}
1	0.000	0.000	0.000	0.000	stddev.py:14(load_data)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:969(get_data)
10	0.000	0.000	0.000	0.000	stddev.py:55(calculate_line)
1	0.000	0.000	0.000	0.000	{built-in method marshal.loads}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:849(get_code)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1431(find_spec)
1	0.000	0.000	0.000	0.000	{built-in method builtins.print}
1	0.000	0.000	0.001	0.001	<frozen importlib._bootstrap>:986(_find_and_load)
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:294(cache_from_source)
1	0.000	0.000	0.000	0.000	math_lib.py:84(root)
5	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:64(<listcomp>)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:890(_find_spec)
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:68(_path_split)
1	0.000	0.000	0.001	0.001	stddev.py:8(<module>)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:157(_get_module_lock)
5	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:62(_path_join)
2	0.000	0.000	0.000	0.000	{built-in method _thread.allocate_lock}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:477(_init_module_attrs)

6	0.000	0.000	0.000	0.000 {built-in method builtins.getattr}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:650(_load_unlocked)
30	0.000	0.000	0.000	0.000 math_lib.py:10(addition)
1	0.000	0.000	0.000	0.000 stddev.py:63(calculate_result)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:629(spec_from_file_location)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1302(_get_spec)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:51(_unpack_uint32)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:578(_compile_bytecode)
1	0.000	0.000	0.000	0.000 {built-in method nt.getcwd}
2	0.000	0.000	0.000	0.000 cp1250.py:22(decode)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:78(acquire)
2	0.000	0.000	0.000	0.000 {built-in method _codecs.charmap_decode}
1	0.000	0.000	0.001	0.001 <frozen importlib._bootstrap>:956(_find_and_load_unlocked)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:80(_path_stat)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:777(exec_module)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:493(_classify_pyc)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:424(_get_cached)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:103(release)
14	0.000	0.000	0.000	0.000 math_lib.py:28(multiplication)
7	0.000	0.000	0.000	0.000 {method 'join' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:58(__init__)
6	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:222(_verbose_message)
2	0.000	0.000	0.000	0.000 cp1250.py:18(encode)
2/1	0.000	0.000	0.001	0.001 {built-in method builtins.exec}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1265(_path_importer_cache)
12	0.000	0.000	0.000	0.000 {method 'rstrip' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:549(module_from_spec)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1426(_get_spec)
2	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:376(cached)
1	0.000	0.000	0.000	0.000 math_lib.py:10(<module>)
1	0.000	0.000	0.000	0.000 {built-in method _imp.is_builtin}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:176(cb)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:456(_check_name_wrapper)

1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:526(_validate_timestamp_pyc)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1010(path_stats)
2	0.000	0.000	0.000	0.000	{built-in method _codecs.charmap_encode}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:147(__enter__)
3	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:867(__exit__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:90(_path_is_mode_type)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:725(find_spec)
2	0.000	0.000	0.000	0.000	{method 'rsplit' of 'str' objects}
5	0.000	0.000	0.000	0.000	{method 'rpartition' of 'str' objects}
3	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:863(__enter__)
6	0.000	0.000	0.000	0.000	{built-in method builtins.len}
3	0.000	0.000	0.000	0.000	{built-in method builtins.hasattr}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:35(_new_module)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:800(find_spec)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1334(find_spec)
5	0.000	0.000	0.000	0.000	{built-in method _imp.acquire_lock}
5	0.000	0.000	0.000	0.000	{built-in method _imp.release_lock}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:389(parent)
2	0.000	0.000	0.000	0.000	math_lib.py:37(division)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:342(__init__)
3	0.000	0.000	0.000	0.000	{built-in method from_bytes}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:99(_path_isfile)
1	0.000	0.000	0.000	0.000	{method 'endswith' of 'str' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:151(__exit__)
3	0.000	0.000	0.000	0.000	{built-in method builtins.isinstance}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:36(_relax_case)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:143(__init__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:939(__init__)
3	0.000	0.000	0.000	0.000	{built-in method nt.fspath}
2	0.000	0.000	0.000	0.000	{built-in method _thread.get_ident}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:211(_call_with_frames_removed)
2	0.000	0.000	0.000	0.000	{method 'get' of 'dict' objects}
2	0.000	0.000	0.000	0.000	codecs.py:281(getstate)

2	0.000	0.000	0.000	0.000	math_lib.py:19(substraction)
1	0.000	0.000	0.000	0.000	{built-in method _imp.is_frozen}
1	0.000	0.000	0.000	0.000	{method 'pop' of 'dict' objects}
1	0.000	0.000	0.000	0.000	{built-in method _imp._fix_co_filename}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:397(has_location)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:964(get_filename)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:774(create_module)
1	0.000	0.000	0.000	0.000	{method 'disable' of '_lsprof.Profiler' objects}





## 100 numbers profiler output

### cProfile and PyCallGraph

782 function calls (781 primitive calls) in 0.002 seconds

Ordered by: internal time

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
3	0.000	0.000	0.000	0.000	{built-in method nt.stat}
101	0.000	0.000	0.000	0.000	{built-in method builtins.input}
100	0.000	0.000	0.000	0.000	stddev.py:55(calculate_line)
1	0.000	0.000	0.001	0.001	stddev.py:14(load_data)
1	0.000	0.000	0.000	0.000	{built-in method io.open_code}
300	0.000	0.000	0.000	0.000	math_lib.py:10(addition)
1	0.000	0.000	0.000	0.000	{method 'read' of '_io.BufferedReader' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:969(get_data)
104	0.000	0.000	0.000	0.000	math_lib.py:28(multiplication)
1	0.000	0.000	0.000	0.000	{built-in method marshal.loads}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:849(get_code)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1431(find_spec)
1	0.000	0.000	0.000	0.000	{built-in method builtins.print}
1	0.000	0.000	0.001	0.001	<frozen importlib._bootstrap>:986(_find_and_load)
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:294(cache_from_source)
1	0.000	0.000	0.000	0.000	math_lib.py:84(root)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:890(_find_spec)
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:68(_path_split)
5	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:64(<listcomp>)
1	0.000	0.000	0.002	0.002	stddev.py:8(<module>)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:157(_get_module_lock)
5	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:62(_path_join)

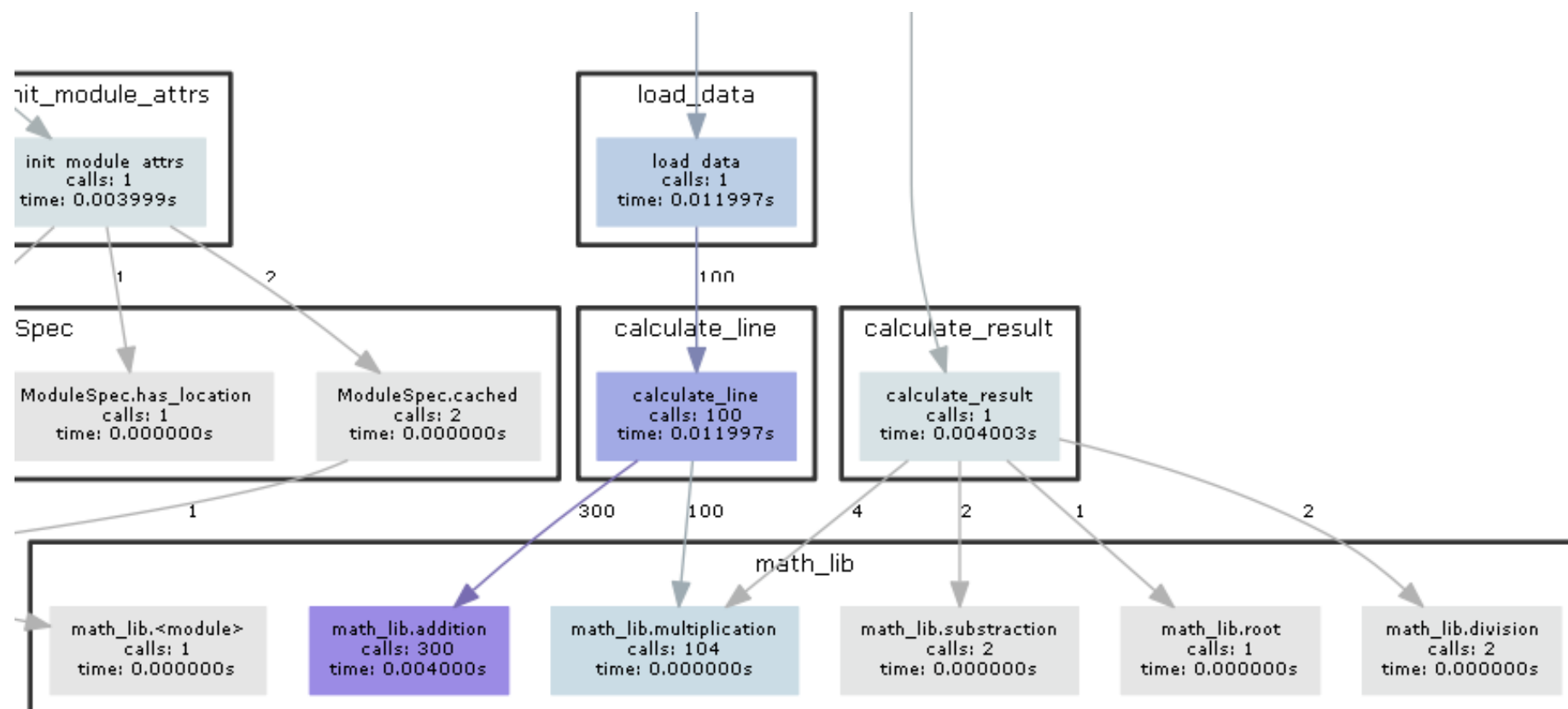
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:477(_init_module_attrs)
2	0.000	0.000	0.000	0.000 {built-in method _thread.allocate_lock}
6	0.000	0.000	0.000	0.000 {built-in method builtins.getattr}
1	0.000	0.000	0.001	0.001 <frozen importlib._bootstrap>:650(_load_unlocked)
1	0.000	0.000	0.000	0.000 stddev.py:63(calculate_result)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:629(spec_from_file_location)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1302(_get_spec)
2	0.000	0.000	0.000	0.000 {built-in method _codecs.charmap_decode}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:578(_compile_bytecode)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:51(_unpack_uint32)
1	0.000	0.000	0.000	0.000 {built-in method nt.getcwd}
2	0.000	0.000	0.000	0.000 cp1250.py:22(decode)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:78(acquire)
1	0.000	0.000	0.001	0.001 <frozen importlib._bootstrap>:956(_find_and_load_unlocked)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:493(_classify_pyc)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:80(_path_stat)
1	0.000	0.000	0.001	0.001 <frozen importlib._bootstrap_external>:777(exec_module)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:424(_get_cached)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:103(release)
2	0.000	0.000	0.000	0.000 cp1250.py:18(encode)
6	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:222(_verbose_message)
7	0.000	0.000	0.000	0.000 {method 'join' of 'str' objects}
2/1	0.000	0.000	0.002	0.002 {built-in method builtins.exec}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:58(__init__)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:549(module_from_spec)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1265(_path_importer_cache)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1426(_get_spec)
12	0.000	0.000	0.000	0.000 {method 'rstrip' of 'str' objects}
1	0.000	0.000	0.000	0.000 math_lib.py:10(<module>)
2	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:376(cached)
1	0.000	0.000	0.000	0.000 {built-in method _imp.is_builtin}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:526(_validate_timestamp_pyc)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:176(cb)



1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:456(_check_name_wrapper)
5	0.000	0.000	0.000	0.000 {method 'rpartition' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1010(path_stats)
2	0.000	0.000	0.000	0.000 {method 'rsplit' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:147(__enter__)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:90(_path_is_mode_type)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:725(find_spec)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:867(__exit__)
2	0.000	0.000	0.000	0.000 {built-in method _codecs.charmap_encode}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:35(_new_module)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:863(__enter__)
3	0.000	0.000	0.000	0.000 {built-in method builtins.hasattr}
6	0.000	0.000	0.000	0.000 {built-in method builtins.len}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:800(find_spec)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1334(find_spec)
3	0.000	0.000	0.000	0.000 {built-in method from_bytes}
5	0.000	0.000	0.000	0.000 {built-in method _imp.acquire_lock}
5	0.000	0.000	0.000	0.000 {built-in method _imp.release_lock}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:99(_path_isfile)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:389(parent)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:342(__init__)
1	0.000	0.000	0.000	0.000 {method 'endswith' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:151(__exit__)
2	0.000	0.000	0.000	0.000 math_lib.py:37(division)
3	0.000	0.000	0.000	0.000 {built-in method builtins.isinstance}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:143(__init__)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:939(__init__)
3	0.000	0.000	0.000	0.000 {built-in method nt.fspath}
2	0.000	0.000	0.000	0.000 {method 'get' of 'dict' objects}
2	0.000	0.000	0.000	0.000 {built-in method _thread.get_ident}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:36(_relax_case)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:211(_call_with_frames_removed)
2	0.000	0.000	0.000	0.000 codecs.py:281(getstate)

1	0.000	0.000	0.000	0.000 {method 'pop' of 'dict' objects}
2	0.000	0.000	0.000	0.000 math_lib.py:19(substraction)
1	0.000	0.000	0.000	0.000 {built-in method _imp.is_frozen}
1	0.000	0.000	0.000	0.000 {built-in method _imp._fix_co_filename}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:397(has_location)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:774(create_module)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:964(get_filename)
1	0.000	0.000	0.000	0.000 {method 'disable' of '_lsprof.Profiler' objects}





## 1000 numbers profiler output

### cProfile and PyCallGraph

6185 function calls (6184 primitive calls) in 0.007 seconds

Ordered by: internal time

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1000	0.002	0.000	0.003	0.000	stddev.py:55(calculate_line)
1001	0.002	0.000	0.002	0.000	{built-in method builtins.input}
1	0.001	0.001	0.006	0.006	stddev.py:14(load_data)
3000	0.001	0.000	0.001	0.000	math_lib.py:10(addition)
3	0.000	0.000	0.000	0.000	{built-in method nt.stat}
1004	0.000	0.000	0.000	0.000	math_lib.py:28(multiplication)
1	0.000	0.000	0.000	0.000	{built-in method io.open_code}
1	0.000	0.000	0.000	0.000	{method 'read' of '_io.BufferedReader' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:969(get_data)
3	0.000	0.000	0.000	0.000	{built-in method _codecs.charmap_decode}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:849(get_code)
1	0.000	0.000	0.000	0.000	{built-in method marshal.loads}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1431(find_spec)
1	0.000	0.000	0.001	0.001	<frozen importlib._bootstrap>:986(_find_and_load)
1	0.000	0.000	0.000	0.000	{built-in method builtins.print}
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:294(cache_from_source)
1	0.000	0.000	0.000	0.000	math_lib.py:84(root)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:890(_find_spec)
2	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:68(_path_split)
5	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:64(<listcomp>)
1	0.000	0.000	0.007	0.007	stddev.py:8(<module>)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:157(_get_module_lock)

5	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:62(_path_join)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:477(_init_module_attrs)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:650(_load_unlocked)
2	0.000	0.000	0.000	0.000 {built-in method _thread.allocate_lock}
6	0.000	0.000	0.000	0.000 {built-in method builtins.getattr}
3	0.000	0.000	0.000	0.000 cp1250.py:22(decode)
1	0.000	0.000	0.000	0.000 stddev.py:63(calculate_result)
1	0.000	0.000	0.000	0.000 {built-in method nt.getcwd}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1302(_get_spec)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:51(_unpack_uint32)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:578(_compile_bytecode)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:629(spec_from_file_location)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:78(acquire)
1	0.000	0.000	0.001	0.001 <frozen importlib._bootstrap>:956(_find_and_load_unlocked)
3	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:80(_path_stat)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:424(_get_cached)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:493(_classify_pyc)
7	0.000	0.000	0.000	0.000 {method 'join' of 'str' objects}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:777(exec_module)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:103(release)
6	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:222(_verbose_message)
2	0.000	0.000	0.000	0.000 cp1250.py:18(encode)
2/1	0.000	0.000	0.007	0.007 {built-in method builtins.exec}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:549(module_from_spec)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:58(__init__)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1426(_get_spec)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:1265(_path_importer_cache)
2	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:376(cached)
12	0.000	0.000	0.000	0.000 {method 'rstrip' of 'str' objects}
2	0.000	0.000	0.000	0.000 {method 'rsplit' of 'str' objects}
1	0.000	0.000	0.000	0.000 {built-in method _imp.is_builtin}
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap>:176(cb)
1	0.000	0.000	0.000	0.000 <frozen importlib._bootstrap_external>:526(_validate_timestamp_pyc)

1	0.000	0.000	0.000	0.000	math_lib.py:10(<module>)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:90(_path_is_mode_type)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:147(__enter__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:456(_check_name_wrapper)
5	0.000	0.000	0.000	0.000	{method 'rpartition' of 'str' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:725(find_spec)
3	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:867(__exit__)
2	0.000	0.000	0.000	0.000	{built-in method _codecs.charmap_encode}
3	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:863(__enter__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1010(path_stats)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:1334(find_spec)
6	0.000	0.000	0.000	0.000	{built-in method builtins.len}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:800(find_spec)
3	0.000	0.000	0.000	0.000	{built-in method builtins.hasattr}
5	0.000	0.000	0.000	0.000	{built-in method _imp.acquire_lock}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:35(_new_module)
5	0.000	0.000	0.000	0.000	{built-in method _imp.release_lock}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:389(parent)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:99(_path_isfile)
3	0.000	0.000	0.000	0.000	{built-in method from_bytes}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:342(__init__)
2	0.000	0.000	0.000	0.000	math_lib.py:37(division)
1	0.000	0.000	0.000	0.000	{method 'endswith' of 'str' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:151(__exit__)
3	0.000	0.000	0.000	0.000	codecs.py:281(getstate)
3	0.000	0.000	0.000	0.000	{built-in method builtins.isinstance}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:939(__init__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:36(_relax_case)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:143(__init__)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:211(_call_with_frames_removed)
3	0.000	0.000	0.000	0.000	{built-in method nt.fspath}
2	0.000	0.000	0.000	0.000	{built-in method _thread.get_ident}
2	0.000	0.000	0.000	0.000	{method 'get' of 'dict' objects}

2	0.000	0.000	0.000	0.000	math_lib.py:19(substraction)
1	0.000	0.000	0.000	0.000	{built-in method _imp.is_frozen}
1	0.000	0.000	0.000	0.000	{built-in method _imp._fix_co_filename}
1	0.000	0.000	0.000	0.000	{method 'pop' of 'dict' objects}
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap>:397(has_location)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:774(create_module)
1	0.000	0.000	0.000	0.000	<frozen importlib._bootstrap_external>:964(get_filename)
1	0.000	0.000	0.000	0.000	{method 'disable' of '_lsprof.Profiler' objects}





