./example
Total samples: 8
Focusing on: 8
Dropped nodes with <= 0 abs(samples)
Dropped edges with <= 0 samples

_start
0 (0.0%)
of 8 (100.0%)

8

__libc_start_main@GLIBC_2.2.5
0 (0.0%)
of 8 (100.0%)

8

__libc_init_first@@GLIBC_2.2.5
0 (0.0%)
of 8 (100.0%)

8

main
0 (0.0%)
of 8 (100.0%)

8

std
sort
(inline)
0 (0.0%)
of 8 (100.0%)

8

std
__sort
(inline)
0 (0.0%)
of 8 (100.0%)

6   1   1

std
__introsort_loop
0 (0.0%)
of 6 (75.0%)   ) 3 0

main
(inline)
1 (12.5%)

std
__final_insertion_sort
(inline)
0 (0.0%)
of 1 (12.5%)

1

std
__unguarded_partition_pivot
(inline)
0 (0.0%)
of 6 (75.0%)

std
__unguarded_insertion_sort
(inline)
0 (0.0%)
of 1 (12.5%)

6

1

std
__unguarded_partition
(inline)
0 (0.0%)
of 6 (75.0%)

std
__unguarded_linear_insert
(inline)
0 (0.0%)
of 1 (12.5%)

6

1

__gnu_cxx
__ops
_Iter_comp_iter
operator
(inline)
0 (0.0%)
of 6 (75.0%)

__gnu_cxx
__ops
_Val_comp_iter
operator
(inline)
0 (0.0%)
of 1 (12.5%)

6   1

main
$_0
operator
(inline)
0 (0.0%)
of 7 (87.5%)

7

compare
(inline)
7 (87.5%)