my_program
Total samples: 481
Focusing on: 481
Dropped nodes with <= 2 abs(samples)
Dropped edges with <= 0 samples

```
_start
0 (0.0%)
of 481 (100.0%)
```

481

```
__libc_start_main
0 (0.0%)
of 481 (100.0%)
```

481

```
main
0 (0.0%)
of 481 (100.0%)
```

481

```
run
0 (0.0%)
of 481 (100.0%)
```

245   146   89

```
rand_data
29 (6.0%)
of 245 (50.9%)
```

```
sort_data
0 (0.0%)
of 146 (30.4%)
```

```
disp_result
0 (0.0%)
of 89 (18.5%)
```

18   198   146   9   77

```
_init
18 (3.7%)
```

```
rand
16 (3.3%)
of 198 (41.2%)
```

```
std
sort
0 (0.0%)
of 146 (30.4%)
```

```
std
ostream
_M_insert
1 (0.2%)
of 9 (1.9%)
```

```
std
endl
1 (0.2%)
of 77 (16.0%)
```

182   146   8   76

```
random
69 (14.3%)
of 182 (37.8%)
```

```
std
__sort
0 (0.0%)
of 146 (30.4%)
```

```
std
num_put
_M_insert_int
1 (0.2%)
of 8 (1.7%)
```

```
std
ostream
put
1 (0.2%)
of 76 (15.8%)
```

113   128   18   4   3   75

```
random_r
113 (23.5%)
```

```
std
__introsort_loop
0 (0.0%)
of 128 (26.6%)
```
711

```
std
__final_insertion_sort
0 (0.0%)
of 18 (3.7%)
```

```
fwrite
2 (0.4%)
of 5 (1.0%)
```

```
std
num_put
_M_pad
3 (0.6%)
```

```
_IO_file_overflow
0 (0.0%)
of 75 (15.6%)
```

128   18   3   75

```
std
__unguarded_partition_pivot
1 (0.2%)
of 128 (26.6%)
```

```
std
__unguarded_insertion_sort
2 (0.4%)
of 18 (3.7%)
```

```
_IO_file_xsputn
3 (0.6%)
```

```
_IO_do_write
0 (0.0%)
of 75 (15.6%)
```

122   5   16   75

```
std
__unguarded_partition
74 (15.4%)
of 122 (25.4%)
```

```
std
__move_median_to_first
2 (0.4%)
of 5 (1.0%)
```

```
std
__unguarded_linear_insert
9 (1.9%)
of 16 (3.3%)
```

```
_IO_file_write
0 (0.0%)
of 75 (15.6%)
```

23   25   1   2   75

```
std
iter_swap
8 (1.7%)
of 24 (5.0%)
```

```
__gnu_cxx
__ops
_Iter_less_iter
operator
27 (5.6%)
```

```
__write
75 (15.6%)
```

16

```
std
swap
8 (1.7%)
of 16 (3.3%)
```

8   5

```
std
move
13 (2.7%)
```