File: gcgo1
Type: cpu
Time: Mar 16, 2024 at 6:38am (UTC)
Duration: 71.12s, Total samples = 70.69s (99.40%)
Showing nodes accounting for 70.44s, 99.65% of 70.69s total
Dropped 17 nodes (cum <= 0.35s)

See https://git.io/JfYMW for how to read the graph

runtime
main
0 of 50.25s (71.09%)

50.25s

main
main
0.03s (0.042%)
of 50.32s (71.18%)

50.29s

main
gcCycle
0.01s (0.014%)
of 50.32s (71.18%)

26.10s
(inline)

5.52s
(inline)

16.12s
(inline)

2.57s
(inline)

main
resetColors
26.05s (36.85%)
of 26.10s (36.92%)

main
sweep
5.51s (7.79%)
of 5.52s (7.81%)

main
Mark
1.27s (1.80%)
of 16.12s (22.80%)

main
initialMark
2.56s (3.62%)
of 2.57s (3.64%)

14.85s

main
mark
35.01s (49.53%)
of 35.03s (49.55%)