File: primenum
Type: cpu
Time: Mar 18, 2024 at 2:05am (UTC)
Duration: 24.40s, Total samples = 24.20s (99.17%)
Showing nodes accounting for 24.03s, 99.30% of 24.20s total
Dropped 28 nodes (cum <= 0.12s)

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

runtime
main
0 of 24.17s (99.88%)

24.17s

main
main
0.75s (3.10%)
of 24.17s (99.88%)

22.41s
(inline)

0.95s
(inline)

main
isPrime
22.38s (92.48%)
of 22.41s (92.60%)

fmt
Println
0 of 0.95s (3.93%)

0.95s

fmt
Fprintln
0.01s (0.041%)
of 0.95s (3.93%)

0.91s

os
(*File)
Write
0 of 0.91s (3.76%)

0.91s
(inline)

os
(*File)
write
0.01s (0.041%)
of 0.91s (3.76%)

0.90s

poll
(*FD)
Write
0 of 0.90s (3.72%)

0.90s
(inline)

poll
ignoringEINTRIO
0 of 0.90s (3.72%)

0.90s
(inline)

syscall
Write
0 of 0.90s (3.72%)

0.90s

syscall
write
0 of 0.90s (3.72%)

0.90s

syscall
Syscall
0 of 0.90s (3.72%)

0.88s

syscall
RawSyscall6
0 of 0.88s (3.64%)

0.88s

syscall
Syscall6
0.88s (3.64%)