File: primenum Type: cpu Time: Mar 18, 2024 at 2:07am (UTC) Duration: 6.83s, Total samples = 6.72s (98.45%) runtime main 0 of 6.71s (99.85%) Showing nodes accounting for 6.68s, 99.40% of 6.72s total Dropped 12 nodes (cum \leq 0.03s) See https://git.io/JfYMW for how to read the graph 6.71s main main 0.30s (4.46%) of 6.71s (99.85%) 5.97s0.43s(inline) (inline) main isPrime 5.96s (88.69%) 0 of 0.43s (6.40%) of 5.97s (88.84%) 0.43sfmt Fprintln 0.01s (0.15%) of 0.43s (6.40%) 0.42sos (*File) Write 0 of 0.42s (6.25%) 0.42s(inline) os (*File) write 0 of 0.42s (6.25%) 0.42spoll (*FD) Write 0 of 0.42s (6.25%) 0.40s(inline) poll ignoringEINTRIO 0 of 0.40s (5.95%) 0.40s(inline) syscall Write 0 of 0.40s (5.95%) 0.40ssyscall write 0 of 0.40s (5.95%) 0.40ssyscall Syscall 0 of 0.40s (5.95%) 0.40ssyscall RawSyscall6 0 of 0.40s (5.95%) 0.40ssyscall Syscall6 0.41s (6.10%)