File: primenum Type: cpu Time: Mar 18, 2024 at 2:17am (UTC) Duration: 101.90s, Total samples = 100.81s (98.93%) runtime main 0 of 100.45s (99.64%) Showing nodes accounting for 99.96s, 99.16% of 100.81s total Dropped 60 nodes (cum \leq 0.50s) See https://git.io/JfYMW for how to read the graph 100.45smain main 2.99s (2.97%) of 100.45s (99.64%) 2.98s 94.31s (inline) (inline) main isPrime fmt Println 0 of 2.98s (2.96%) 93.53s (92.78%) of 94.31s (93.55%) 2.98s 0.78sfmt Fprintln runtime async Preempt0.02s (0.02%) of 2.98s (2.96%) 0.83s (0.82%) 2.80s os (*File) Write 0.04s (0.04%) of 2.80s (2.78%) 2.76s (inline) os (*File) write 0 of 2.76s (2.74%) 2.76s poll (*FD) Write 0.03s (0.03%) of 2.76s (2.74%) 2.70s(inline) poll ignoringEINTRIO 0 of 2.70s (2.68%) 2.70s (inline) syscall Write 0 of 2.70s (2.68%) 2.70ssyscall write 0.02s (0.02%) of 2.70s (2.68%) 2.68s syscall Syscall 0 of 2.68s (2.66%) 2.50ssyscall RawSyscall6 0 of 2.50s (2.48%) 2.50ssyscall Syscall6

2.50s (2.48%)