File: course-platzi-mid.test
Type: cpu
Time: Jun 5, 2024 at 3:13pm (AST)
Duration: 39.88s, Total samples = 31.61s (79.27%)
Showing nodes accounting for 31.50s, 99.65% of 31.61s total
Dropped 16 nodes (cum <= 0.16s)

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

testing
tRunner
0 of 27.86s (88.14%)

27.86s

course-platzi-mid
TestFib
0 of 27.86s (88.14%)

27.86s

course-platzi-mid
Fibonacci
27.86s (88.14%)

runtime
morestack
0 of 3.56s (11.26%)

3.56s

runtime
newstack
0 of 3.56s (11.26%)

3.56s
(inline)

runtime
mcall
0 of 0.18s (0.57%)

runtime
gopreempt_m
0 of 3.56s (11.26%)

0.18s

3.56s

runtime
park_m
0 of 0.18s (0.57%)

runtime
goschedImpl
0 of 3.56s (11.26%)

0.17s

0.10s   3.46s

runtime
schedule
0 of 0.27s (0.85%)

runtime
wakep
0 of 3.47s (10.98%)

0.26s

3.47s

runtime
findRunnable
0 of 0.26s (0.82%)

runtime
startm
0 of 3.47s (10.98%)

0.17s

3.47s

runtime
stopm
0 of 0.17s (0.54%)

runtime
notewakeup
0 of 3.47s (10.98%)

0.17s
(inline)

3.47s

runtime
mPark
0 of 0.17s (0.54%)

runtime
semawakeup
0 of 3.47s (10.98%)

0.17s

3.47s

runtime
notesleep
0 of 0.17s (0.54%)

runtime
pthread_cond_signal
3.47s (10.98%)

0.17s

runtime
semasleep
0 of 0.17s (0.54%)

0.17s

runtime
pthread_cond_wait
0.17s (0.54%)