File: primenum
Type: cpu
Showing nodes accounting for 23.98s, 99.92% of 24s total
Dropped 4 nodes (cum <= 0.12s)

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

```
_start
0 of 24s (100%)
```

24s

```
__libc_start_main
0 of 24s (100%)
```

24s

```
__libc_start_call_main
0 of 24s (100%)
```

24s

```
main
0 of 24s (100%)
```

23.98s
(inline)

```
isPrime
23.98s (99.92%)
```