testing
(*B)
launch
0 of 1.23s (49.40%)

testing
(*B)
run1
func1
0 of 0.96s (38.55%)

1.23s

0.96s

testing
(*B)
runN
0 of 2.19s (87.95%)

2.19s

%e5%9f%ba%e7%a1%80%e7%9f%a5%e8%af%86/%e6%b5%8b%e8%af%95
Benchmark_strCount
0 of 2.19s (87.95%)

1.75s

0.44s

%e5%9f%ba%e7%a1%80%e7%9f%a5%e8%af%86/%e6%b5%8b%e8%af%95
strCount
0 of 1.75s (70.28%)

runtime
concatstring2
0 of 0.44s (17.67%)

1.75s

0.44s

runtime
countrunes
0.50s (20.08%)
of 1.75s (70.28%)

runtime
concatstrings
0 of 0.44s (17.67%)

1.24s

0.42s

0.02s

runtime
decoderune
1.24s (49.80%)

runtime
memmove
0.42s (16.87%)

runtime
rawstringtmp
0 of 0.02s (0.8%)

0.02s

runtime
rawstring
0 of 0.02s (0.8%)

0.02s

runtime
mstart
0 of 0.24s (9.64%)

runtime
gcBgMarkWorker
0 of 0.05s (2.01%)

runtime
mallocgc
0 of 0.02s (0.8%)

0.23s

0.05s

0.02s

runtime
systemstack
0 of 0.30s (12.05%)

0.24s

0.04s

runtime
gcBgMarkWorker
func2
0 of 0.24s (9.64%)

runtime
mallocgc
func1
0 of 0.04s (1.61%)

0.24s

0.04s

runtime
gcDrain
0 of 0.24s (9.64%)

runtime
largeAlloc
0 of 0.04s (1.61%)

0.24s

0.02s

0.02s

runtime
markroot
0 of 0.24s (9.64%)

runtime
(*mheap)
alloc
0 of 0.02s (0.8%)

runtime
heapBits
initSpan
0 of 0.02s (0.8%)

0.24s

0.02s

0.02s

runtime
markroot
func1
0 of 0.24s (9.64%)

runtime
(*mheap)
alloc
func1
0 of 0.02s (0.8%)

runtime
memclrNoHeapPointers
0.02s (0.8%)

0.24s

0.02s

runtime
scang
0 of 0.24s (9.64%)

runtime
(*mheap)
alloc_m
0 of 0.02s (0.8%)

0.05s

0.19s

0.02s

runtime
nanotime
0.06s (2.41%)

runtime
osyield
0 of 0.19s (7.63%)

runtime
(*mheap)
allocSpanLocked
0 of 0.02s (0.8%)

0.19s

0.02s

runtime
usleep
0.20s (8.03%)

runtime
(*mheap)
grow
0 of 0.02s (0.8%)

0.02s

runtime
(*mheap)
growAddSpan
0 of 0.02s (0.8%)

0.02s

runtime
(*mheap)
scavengeIfNeededLocked
0 of 0.02s (0.8%)

0.02s

runtime
(*mheap)
scavengeLocked
0 of 0.03s (1.20%)

0.03s

runtime
(*mspan)
scavenge
0 of 0.03s (1.20%)

0.03s

runtime
sysUnused
0 of 0.03s (1.20%)

0.03s

runtime
madvise
0.03s (1.20%)