Benchmarks on WSL2 Ubuntu 20.04, LLVM 12, Ryzen 3700X 3.6GHz

Longer bar indicates higher performance (normalized to 1.0). Guile timeout on 'ctak', 'fibc' and 'equal'.

ypsilon 2.0.8　guile 3.0.8

Benchmark	
browse:2000	
deriv:10000000	
destruc:600:50:4000	
diviter:1000:1000000	
divrec:1000:1000000	
puzzle:1000	
triangl:22:1:50	
tak:40:20:11:1	
takl:40:20:12:1	
ntakl:40:20:12:1	
cpstak:40:20:11:1	
ctak	
fib:40:5	
fibc	
fibfp:35.0:10	
sum:10000:200000	
sumfp:1000000.0:500	
fft:65536:100	
mbrot:75:1000	
mbrotZ:75:1000	
nucleic:50	
pi:50:500:50:100	
pnpoly:1000000	
ray:50	
simplex:1000000	
ack:3:12:2	
array1:1000000:500	
string:500000:100	
sum1:25	
cat:50	
tail:50	
wc:inputs/bib:50	
read1:2500	
compiler:2000	
conform:500	
dynamic:500	
earley:1	
graphs:7:3	
lattice:44:10	
matrix:5:5:2500	
maze:20:7:10000	
mazefun:11:11:10000	
nqueens:13:10	
paraffins:23:10	
parsing:2500	
peval:2000	
primes:1000:10000	
quicksort:10000:2500	
scheme:100000	
slatex:500	
chudnovsky:50:500:50:1000	
nboyer:5:1	
sboyer:5:1	
equal	
bv2string:1000:1000:100	

0.00　0.25　0.50　0.75　1.00