Table 1: Total execution time on 2× heap.

	G1	LXR	G1
avrora	1.000	$0.951\,^{-0.936}_{+0.967}$	$1.034\,^{-1.019}_{+1.049}$
batik	1.000	$1.008\,^{-1.003}_{+1.014}$	$0.997\,^{-0.992}_{+1.002}$
biojava	1.000	$0.943\,^{-0.938}_{+0.948}$	$1.637\,^{-1.627}_{+1.648}$
cassandra	1.000	$0.978\,^{-0.974}_{+0.983}$	$1.108\,^{-1.102}_{+1.114}$
eclipse	1.000	$1.028\,^{-0.961}_{+1.095}$	$1.010\,^{-0.989}_{+1.032}$
fop	1.000	$0.932\,^{-0.916}_{+0.949}$	$1.505\,^{-1.464}_{+1.547}$
graphchi	1.000	$0.918\,^{-0.904}_{+0.932}$	$1.914\,^{-1.858}_{+1.969}$
h2	1.000	$0.965\,^{-0.957}_{+0.974}$	$2.975\,^{-2.950}_{+3.000}$
h2o	1.000	$0.907\,^{-0.894}_{+0.920}$	$1.874\,^{-1.841}_{+1.908}$
jme	1.000	$0.998\,^{-0.996}_{+0.999}$	$1.004\,^{-1.002}_{+1.005}$
jython	1.000	$0.952\,^{-0.947}_{+0.957}$	$1.798\,^{-1.776}_{+1.819}$
kafka	1.000	$1.085\,^{-0.925}_{+1.250}$	$0.990\,^{-0.920}_{+1.065}$
luindex	1.000	$0.934\,^{-0.927}_{+0.942}$	$1.075\,^{-1.065}_{+1.084}$
lusearch	1.000	$0.724\,^{-0.717}_{+0.732}$	$11.288\,^{-11.155}_{+11.422}$
pmd	1.000	$0.898\,^{-0.886}_{+0.910}$	$1.734\,^{-1.710}_{+1.759}$
spring	1.000	$0.935\,^{-0.927}_{+0.944}$	$3.492\,^{-3.445}_{+3.539}$
sunflow	1.000	$0.643\,^{-0.603}_{+0.685}$	$6.878\,^{-6.595}_{+7.178}$
tomcat	1.000	$1.004\,^{-0.999}_{+1.010}$	$2.539\,^{-2.513}_{+2.564}$
tradebeans	1.000	$1.063\,^{-1.050}_{+1.076}$	$1.079\,^{-1.065}_{+1.094}$
tradesoap	1.000	$0.959\,^{-0.951}_{+0.967}$	$1.156\,^{-1.142}_{+1.170}$
xalan	1.000	$0.449\,^{-0.446}_{+0.452}$	$7.574\,^{-7.503}_{+7.645}$
zxing	1.000	$0.956\,^{-0.924}_{+0.990}$	$1.061\,^{-1.029}_{+1.095}$
mean	1.000	0.920	2.533
geomean	1.000	0.906	1.843