Benchmark	Base	Mean of mean overheads	$egin{array}{l} { m Maximum} \ { m normalised} \ { m stdDev} \end{array}$	Runtime for 16 cores (s)
Sudoku 1000	Eden CP GpH Par Monad	$\begin{array}{c} \textbf{-2.1\%} \\ \textbf{-0.82\%} \\ \textbf{-1.3\%} \end{array}$	$5.1\% \ 0.7\% \ 2.1\%$	1.17 1.11 1.14
Gentleman 512	Eden CP	0.81%	6.8%	1.66
Rabin–Miller 11213 32	Eden CP GpH Par Monad	0.79% 3.5% - 2.5 %	5.2% $6.9%$ $19.0%$	5.16 5.28 5.84
Rabin–Miller 11213 64	Eden CP GpH Par Monad	0.21% 1.6% - 4.0 %	1.9% 1.3% 17.0%	10.3 10.6 11.4