Program	Culler's ($\times 10^3$ cycles)	Self-gating ($\times 10^3$ cycles)	Gated-store-Fbv ($\times 10^3$ cycles)	2-slot-Fbv ($\times 10^3$ cycles)
MATRIX MULTIPLY (n = 100)	32434/35480	22217/25195	17105/19668	17105/19669
BLOCKED MATRIX MULTIPLY (n = 100)	18172/19053	12469/13373	9264/10080	9264/10078
SIMPLE (25×25, 25 cycles)	107350/114084	102842/109533	101381/108005	102598/109213
PARAFFINS (n = 19)	26204/27119	23086/24051	23399/24413	23040/24097
FIB (n = 100)	3.369/8.861	2.379/6.683	1.181/7.093	1.382/9.386
MERGE-SORT (n = 500)	758.9/911.7	700.2/854.7	669.8/829.3	693.0/858.2
STATS (n = 1000)	99.35/132.4	78.44/108.9	65.95/97.38	65.95/99.34
FFT (n = 256)	195.1/215.2	176.0/197.9	170.4/191.4	172.5/195.3