Operation		Time	Rel. cost
Data access	Internode	10 μs	100 000
(Latency)	Memory	50 ns	500
	L2 Cache	5.0 ns	50
	L1 Cache	1.0 ns	10
Data movement	Internode	5.0 ns	50
(32-bit)	Memory	0.5 ns	5
	L2 Cache	0.2 ns	2
	L1 Cache	0.1 ns	1
Single precision	FLOP	0.1 ns	1