

			compute time expressed in					
	language	type	seconds	minutes	hours	speedup		
1989 Epson Equity III Intel 286 @ 25 Mhz	QuickBASIC	interpreted	31,900.75	531.68	8.86	1	31900.75	(estimated from 2 rows)
	Turbo Pascal 7	compiled	5,294.89	88.25	1.47	6	96367	ticks
	Turbo C	compiled	452.00	7.53	0.13	71		
2023 Framework Laptop 12th Gen Intel i7-1260P (12 core 16 thread) @ 4.700 GHz	Python	interpreted	6.08	0.10	0.00	5,247		
	Pypy	compiled	1.05	0.02	0.00	30,382		
	Python (parallel)	interpreted	0.31	0.01	0.00	102,906		
	FreeBASIC	compiled	0.31	0.01	0.00	102,906		
	C	compiled	0.28	0.00	0.00	113,931		
	Julia	JIT compiled	0.22	0.00	0.00	145,003		
	Julia (parallel)	JIT compiled	0.13	0.00	0.00	245,390		
	Rust	compiled	0.11	0.00	0.00	282,308		
	Rust (parallel)	compiled	0.03	0.00	0.00	1,276,030		