

	BigO()	Second	Minute	Hour	Day	Month	Year	Decade	Century
	$N^{(1/3)}$	1000000000	60000000000	3.60E+12	8.64E+13	2.59E+15	3.11E+16	3.11E+17	3.11E+18
	$N^{(1/2)}$	1000000	60000000	3600000000	86400000000	2.59E+12	3.11E+13	3.11E+14	3.11E+15
	N	1000	60000	3600000	86400000	2592000000	31104000000	311040000000	3.11E+12
	NlnN	140	8400	504000	12096000	362880000	4354560000	43545600000	435456000000
	N^2	31	1860	111600	2678400	80352000	964224000	9642240000	96422400000
	$N^2 \ln N$	15	900	54000	1296000	38880000	466560000	4665600000	46656000000
	2^N	9	540	32400	777600	23328000	279936000	2799360000	27993600000
	N!	6	360	21600	518400	15552000	186624000	1866240000	18662400000