n	1	2	3	4	5	6	7	8	9	10
$h'_n$	0	1	1.561	1.906	2.136	2.302	2.431	2.536	2.626	2.704
$h_n$	1	1.5	1.811	2.031	2.198	2.333	2.447	2.544	2.630	2.706
$\tilde{h}_n$	1.047	1.547	1.840	2.047	2.208	2.340	2.451	2.547	2.632	2.708
$H'_n$	0	2	4.082	6.224	8.407	10.62	12.84	15.08	17.34	19.60
$H_n$	0	3	5.415	7.986	10.62	13.27	15.94	18.63	21.32	24.02
$\overline{H}_n$	0.728	3.004	5.487	8.055	10.67	13.31	15.98	18.66	21.35	24.05
$H_n^5$	5	9.125	12.79	16.15	19.30	22.31	25.19	27.99	30.72	33.39
$H_{-}^{9}$	9	17.00	24.44	31.46	38.17	44.62	50.86	56.91	62.81	68.56
$H_{n}^{10} \ H_{n}^{15} \ H_{n}^{20}$	10	19.00	27.43	35.44	43.13	50.57	57.78	64.81	71.67	78.38
$H_n^{15}$	15	29.00	42.42	55.42	68.09	80.51	92.70	104.7	116.5	128.2
$H_n^{20}$	20	39.00	57.46	75.42	93.09	110.5	127.7	144.7	161.5	178.2
$\lg(n!)$	0	1	2.585	4.585	6.907	9.492	12.30	15.30	18.47	21.79
$D_n$	0	2	2.667	3.143	3.505	3.794	4.035	4.241	4.421	4.581
$F_n$	1	0.667	0.714	0.724	0.724	0.722	0.721	0.721	0.721	0.721
n	20	50	100	200	500	1000	2000	5000	10000	100000
$h_n$	3.207	3.869	4.369	4.869	5.530	6.030	6.530	7.191	7.691	9.352
$H'_n$	42.45	111.8	227.9	460.7	1160	2327	4658	11656	23319	233264
$H_n$	51.29	133.9	272.2	549.2	1381	2768	5543	13869	27746	277534
$H_n^5$	58.82	136.1	272.3	549.2	1381	2768	5543	13869	27746	277534
$H_n^{\stackrel{\circ}{9}}$	120.4	245.1	411.6	692.1	1462	2789	5544	13869	27746	277534
$H_n^{10} \\ H_n^{15}$	139.7	290.5	494.0	827.6	1651	2931	5584	13869	27746	277534
$H_n^{15}$	238.9	535.9	975.8	1757	3748	6531	11186	22219	37075	277758
$B_n(F_n^{15}) \ H_n^{20}$	308.1	675.0	1206	2124	4363	7305	11809	20608	28813	69971
$H_n^{20}$	338.9	785.8	1475	2755	6233	11473	20956	45815	81732	501779
$\begin{bmatrix} B_n(F_n^{20}) \\ H_n^{30} \end{bmatrix}$	452.4	1036	1927	3565	7960	14478	26073	55666	96970	502238
$H_n^{30}$	538.9	1286	2475	4755	11233	21471	40947	95768	181542	1483314
$B_n(F_n^{30})$	740.9	1757	3370	6451	15173	28903	54921	127767	241107	1931833
$\lg(n!)$	61.08	214.2	524.8	1245	3767	8529	19053	54233	118458	1516704
$D_n$	5.62	6.962	7.969	8.973	10.30	11.30	12.30	13.62	14.62	17.94
$F_n^9$ $F_n^{10}$	0.038	0.092	0.172	0.304	0.542	0.681	0.720	0.721	0.721	0.721
$F_{n-15}^{10}$	0.019	0.047	0.092	0.172	0.358	0.542	0.680	0.721	0.721	0.721
$1.10^{2}F_{\cdot}^{15}$	0.061	0.152	0.305	0.608	1.510	2.991	5.862	13.80	25.05	71.45
$  10^5 F_n^{20}  $	1.907	4.768	9.536	19.07	47.67	95.31	190.5	475.3	947.6	8954
$10^8 F_n^{30}$	1.863	4.657	9.313	18.63	46.57	93.13	186.3	465.7	931.3	9313