

cents

* 289.	$H_n = H_{n-5} + H_{n-4}$	$(1+G^1)^{(1/5)}$	1.167303978	0.223180303	267.816
* 253.	$H_n = H_{n-5} + H_{n-3}$	$(1+G^2)^{(1/5)}$	1.193859111	0.255632593	306.759
* 145.	$H_n = H_{n-4} + H_{n-3}$	$(1+G^1)^{(1/4)}$	1.220744085	0.287760787	345.313
* 217.	$H_n = H_{n-5} + H_{n-2}$	$(1+G^3)^{(1/5)}$	1.236505703	0.306268894	367.523
290.	$H_n = 2H_{n-5} + H_{n-4}$	$(2+G^1)^{(1/5)}$	1.267178305	0.341608155	409.930
295.	$H_n = H_{n-5} + 2H_{n-4}$	$(1+2G^1)^{(1/5)}$	1.290648801	0.368096482	441.716
254.	$H_n = 2H_{n-5} + H_{n-3}$	$(2+G^2)^{(1/5)}$	1.298029942	0.376323663	451.588
* 73.	$H_n = H_{n-3} + H_{n-2}$	$(1+G^1)^{(1/3)}$	1.324717957	0.405685231	486.822
* 181.	$H_n = H_{n-5} + H_{n-1}$	$(1+G^4)^{(1/5)}$	1.324717957	0.405685231	
218.	$H_n = 2H_{n-5} + H_{n-2}$	$(2+G^3)^{(1/5)}$	1.347867896	0.430676105	522.822
* 146.	$H_n = 2H_{n-4} + H_{n-3}$	$(2+G^1)^{(1/4)}$	1.353209964	0.436385705	523.663
259.	$H_n = H_{n-5} + 2H_{n-3}$	$(1+2G^2)^{(1/5)}$	1.363964602	0.447806204	537.367
296.	$H_n = 2H_{n-5} + 2H_{n-4}$	$(2+2G^1)^{(1/5)}$	1.364430112	0.448298500	537.958
* 109.	$H_n = H_{n-4} + H_{n-1}$	$(1+G^3)^{(1/4)}$	1.380277569	0.464958417	557.950
* 151.	$H_n = H_{n-4} + 2H_{n-3}$	$(1+2G^1)^{(1/4)}$	1.395336994	0.480613596	576.736
291.	$H_n = 4H_{n-5} + H_{n-4}$	$(4+G^1)^{(1/5)}$	1.401192933	0.486655617	583.987
255.	$H_n = 4H_{n-5} + H_{n-3}$	$(4+G^2)^{(1/5)}$	1.433591729	0.519634219	623.559
260.	$H_n = 2H_{n-5} + 2H_{n-3}$	$(2+2G^2)^{(1/5)}$	1.437156043	0.523216715	627.860
182.	$H_n = 2H_{n-5} + H_{n-1}$	$(2+G^4)^{(1/5)}$	1.451085092	0.537132122	644.559
* 37.	$H_n = H_{n-3} + H_{n-1}$	$(1+G^2)^{(1/3)}$	1.465571232	0.551363090	661.633
301.	$H_n = H_{n-5} + 4H_{n-4}$	$(1+4G^1)^{(1/5)}$	1.470818205	0.556618938	667.943
297.	$H_n = 4H_{n-5} + 2H_{n-4}$	$(4+2G^1)^{(1/5)}$	1.473534552	0.559280890	671.137
219.	$H_n = 4H_{n-5} + H_{n-2}$	$(4+G^3)^{(1/5)}$	1.487990207	0.573365031	688.038
* 152.	$H_n = 2H_{n-4} + 2H_{n-3}$	$(2+2G^1)^{(1/4)}$	1.494530180	0.579692031	695.630
223.	$H_n = H_{n-5} + 2H_{n-2}$	$(1+2G^3)^{(1/5)}$	1.512876397	0.597294123	716.753
302.	$H_n = 2H_{n-5} + 4H_{n-4}$	$(2+4G^1)^{(1/5)}$	1.518512153	0.602658455	723.190
74.	$H_n = 2H_{n-3} + H_{n-2}$	$(2+G^1)^{(1/3)}$	1.521379707	0.605380267	726.456
147.	$H_n = 4H_{n-4} + H_{n-3}$	$(4+G^1)^{(1/4)}$	1.533751169	0.617064443	740.477
110.	$H_n = 2H_{n-4} + H_{n-1}$	$(2+G^2)^{(1/4)}$	1.543689013	0.626382141	751.659
261.	$H_n = 4H_{n-5} + 2H_{n-3}$	$(4+2G^2)^{(1/5)}$	1.543689013	0.626382141	
292.	$H_n = 8H_{n-5} + H_{n-4}$	$(8+G^1)^{(1/5)}$	1.571057144	0.651735656	782.083
224.	$H_n = 2H_{n-5} + 2H_{n-2}$	$(2+2G^3)^{(1/5)}$	1.582585814	0.662283731	794.740
303.	$H_n = 4H_{n-5} + 4H_{n-4}$	$(4+4G^1)^{(1/5)}$	1.597006172	0.675369889	810.444
256.	$H_n = 8H_{n-5} + H_{n-3}$	$(8+G^2)^{(1/5)}$	1.602502346	0.680326469	816.392
183.	$H_n = 4H_{n-5} + H_{n-1}$	$(4+G^4)^{(1/5)}$	1.604114097	0.681776761	818.132
* 1.	$H_n = H_{n-2} + H_{n-1}$	$(1+G^1)^{(1/2)}$	1.618033989	0.6942419136	833.090
79.	$H_n = H_{n-3} + 2H_{n-2}$	$(1+2G^1)^{(1/3)}$	1.618033989	0.694241914	833.090
298.	$H_n = 8H_{n-5} + 2H_{n-4}$	$(8+2G^1)^{(1/5)}$	1.622528493	0.698243813	837.893
265.	$H_n = H_{n-5} + 4H_{n-3}$	$(1+4G^2)^{(1/5)}$	1.635395932	0.709639957	851.568

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265. $H_n = H_{n-5} + 4H_{n-3}$	$(1+4G^2)^{(1/5)}$	1.635395932	0.709639957	851.568
153. $H_n = 4H_{n-4} + 2H_{n-3}$	$(4+2G^1)^{(1/4)}$	1.6422934884	0.716275302	859.530
220. $H_n = 8H_{n-5} + H_{n-2}$	$(8+G^3)^{(1/5)}$	1.658967082	0.730285260	876.342
157. $H_n = H_{n-4} + 4H_{n-3}$	$(1+4G^1)^{(1/4)}$	1.663251939	0.734006715	880.808
266. $H_n = 2H_{n-5} + 4H_{n-3}$	$(2+4G^2)^{(1/5)}$	1.676448291	0.745407985	894.490
225. $H_n = 4H_{n-5} + 2H_{n-2}$	$(4+2G^3)^{(1/5)}$	1.684357691	0.752198542	902.638
262. $H_n = 8H_{n-5} + 2H_{n-3}$	$(8+2G^2)^{(1/5)}$	1.687829137	0.755168864	906.203
38. $H_n = 2H_{n-3} + H_{n-1}$	$(2+G^2)^{(1/3)}$	1.695620770	0.761813543	914.176
307. $H_n = H_{n-5} + 8H_{n-4}$	$(1+8G^1)^{(1/5)}$	1.711690272	0.775421672	930.506
304. $H_n = 8H_{n-5} + 4H_{n-4}$	$(8+4G^1)^{(1/5)}$	1.175607623	0.778719632	934.464
158. $H_n = 2H_{n-4} + 4H_{n-3}$	$(2+4G^1)^{(1/4)}$	1.727753500	0.788897402	946.679
308. $H_n = 2H_{n-5} + 8H_{n-4}$	$(2+8G^1)^{(1/5)}$	1.739220194	0.798440596	958.129
267. $H_n = 4H_{n-5} + 4H_{n-3}$	$(4+4G^2)^{(1/5)}$	1.745004651	0.803230882	963.877
111. $H_n = 4H_{n-4} + H_{n-1}$	$(4+G^3)^{(1/4)}$	1.748402881	0.806037661	967.245
148. $H_n = 8H_{n-4} + H_{n-3}$	$(8+G^1)^{(1/4)}$	1.767868472	0.822010944	986.413
80. $H_n = 2H_{n-3} + 2H_{n-2}$	$(2+2G^1)^{(1/3)}$	1.769292354	0.823172456	987.807
293. $H_n = 16H_{n-5} + H_{n-4}$	$(16+G^1)^{(1/5)}$	1.778187264	0.830407265	996.489
184. $H_n = 8H_{n-5} + H_{n-1}$	$(8+G^4)^{(1/5)}$	1.786092859	0.836807088	1004.169
309. $H_n = 4H_{n-5} + 8H_{n-4}$	$(4+8G^1)^{(1/5)}$	1.788691527	0.838904606	1006.686
75. $H_n = 4H_{n-3} + H_{n-2}$	$(4+G^1)^{(1/3)}$	1.796321903	0.845045906	1014.055
257. $H_n = 16H_{n-5} + H_{n-3}$	$(16+G^2)^{(1/5)}$	1.806985596	0.853585006	1024.302
299. $H_n = 16H_{n-5} + 2H_{n-4}$	$(16+2G^1)^{(1/5)}$	1.813730797	0.858960339	1030.752
226. $H_n = 8H_{n-5} + 2H_{n-2}$	$(8+2G^3)^{(1/5)}$	1.822509491	0.865926328	1039.112
159. $H_n = 4H_{n-4} + 4H_{n-3}$	$(4+4G^1)^{(1/4)}$	1.835086682	0.875848211	1051.018
154. $H_n = 8H_{n-4} + 2H_{n-3}$	$(8+2G^1)^{(1/4)}$	1.849420696	0.887073438	1064.488
268. $H_n = 8H_{n-5} + 4H_{n-3}$	$(8+4G^2)^{(1/5)}$	1.850456984	0.887881599	1065.457
221. $H_n = 16H_{n-5} + H_{n-2}$	$(16+G^3)^{(1/5)}$	1.863479511	0.897998957	1077.599
310. $H_n = 8H_{n-5} + 8H_{n-4}$	$(8+8G^1)^{(1/5)}$	1.871747431	0.904385774	1085.263
263. $H_n = 16H_{n-5} + 2H_{n-3}$	$(16+2G^2)^{(1/5)}$	1.872357521	0.904855940	1085.827
305. $H_n = 16H_{n-5} + 4H_{n-4}$	$(16+4G^1)^{(1/5)}$	1.880599512	0.911192648	1093.431

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