













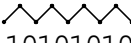












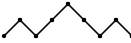






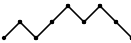











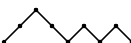













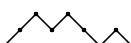






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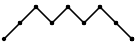






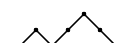






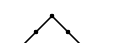






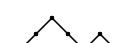






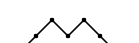






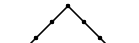






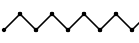






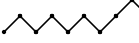




















- the terms of A014486 and the terms of A063171, with the corresponding Catalan mountain range (i.e. Dyck path, Stanley's interpretation (i)) on their top, and the parenthesization below.
- noncrossing chord arrangements (red circle, Stanley's (n), noncrossing handshakes over a circular table).
- the plane general trees with n edges (Stanley's (e)), with the corresponding Lukasiewicz-word underneath (A079436).
- noncrossing partitions (blue circle, Stanley's (qq)), with the terms of A071156 underneath.
- noncrossing Murasaki diagrams ('genji-mon', Stanley's (rr)), with the terms of A071158 underneath.
- the plane binary trees with 2n edges (Stanley's (d)), with the corresponding zigzag tree (Stanley's (c), i.e. binary trees with n vertices) contained in their interior colored black.
- triangulations of a polygon with n+2 edges (Stanley's (a)).





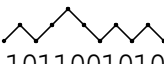








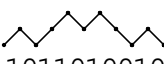



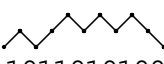








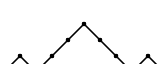















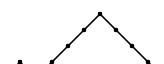


If one counts how many structures there are of each size n, one obtains Catalan numbers, A000108.




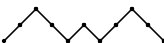









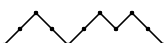









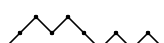




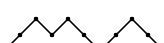





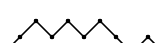




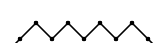









For further information, see entry A014486 in Neil J. A. Sloane's On-Line Encyclopedia of Integer Sequences at <http://www.research.att.com/~njas/sequences/>
 This file prepared 2003 by Antti Karttunen, <http://www.iki.fi/~kartturi/>

0.	0	.		.		0 0	.	
1.	2					1 1		
2.	10					3 11		
3.	12					5 21		
4.	42					9 111		
5.	44					11 121		
6.	50					15 211		

7.	52	 110100 (()())		 1200	 17	 221		
8.	56	 111000 (())()		 1110	 23	 321		
9.	170	 10101010 (())()()		 40000	 33	 1111		
10.	172	 10101100 (())()()		 30010	 35	 1121		
11.	178	 10110010 (())()()		 30100	 39	 1211		
12.	180	 10110100 (())()()		 20200	 41	 1221		
13.	184	 10111000 (())(())		 20110	 47	 1321		
14.	202	 11001010 (())()()		 31000	 57	 2111		
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
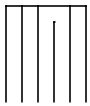






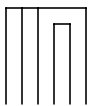






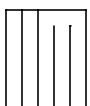


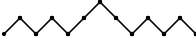



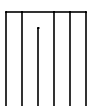


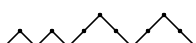



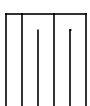
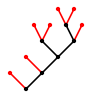

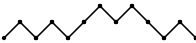



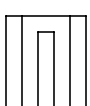
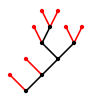

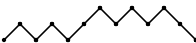



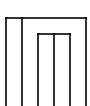


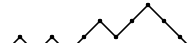



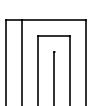
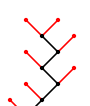

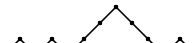



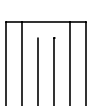
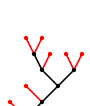

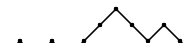



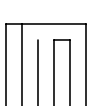
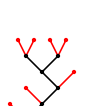

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19.	226	 11100010 ((()) ())		 21100		87	 3211		
20.	228	 11100100 ((()) ())		 12100		89	 3221		
21.	232	 11101000 ((() ()))		 11200		95	 3321		
22.	240	 11110000 (((())))		 11110		119	 4321		
23.	682	 1010101010 () () () () ()		 500000		153	 11111		
24.	684	 1010101100 () () () (())		 400010		155	 11121		
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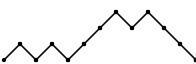



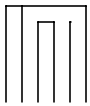
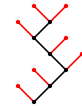





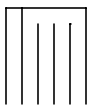
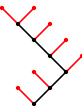

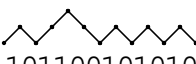



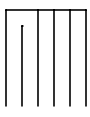


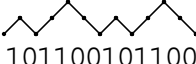



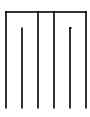


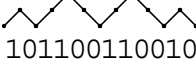



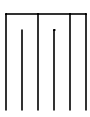






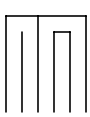






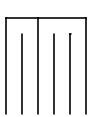


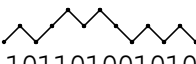



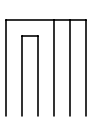


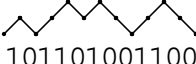



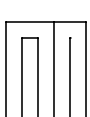


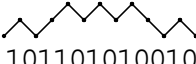



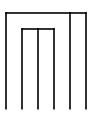


27.	696	 1010111000 () () ((()))	 300110	 167	 11321		
28.	714	 1011001010 () (()) ()	 401000	 177	 12111		
29.	716	 1011001100 () (()) ()	 301010	 179	 12121		
30.	722	 1011010010 () (()) ()	 302000	 183	 12211		
31.	724	 1011010100 () (()) ()	 203000	 185	 12221		
32.	728	 1011011000 () (() ())	 202010	 191	 12321		
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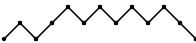



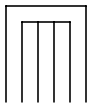
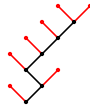





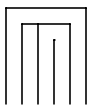
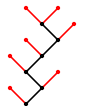





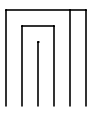
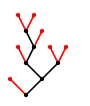





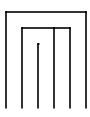
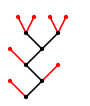





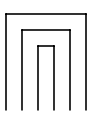
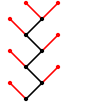





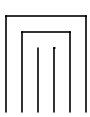


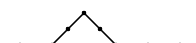



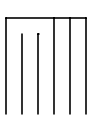


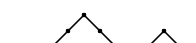



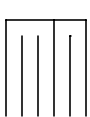


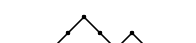



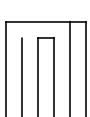


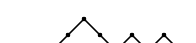



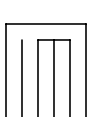


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39.	818	 1100110010 (() () ())	  310100	 279	 21211		
40.	820	 1100110100 (() () ())	  210200	 281	 21221		
41.	824	 1100111000 (() (()))	  210110	 287	 21321		
42.	842	 1101001010 (() () ())	  320000	 297	 22111		
43.	844	 1101001100 (() () ())	  220010	 299	 22121		
44.	850	 1101010010 (() () ())	  230000	 303	 22211		
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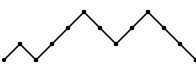



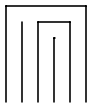


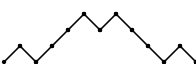



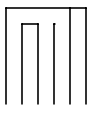


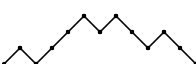



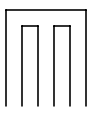


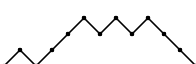



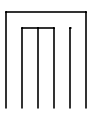
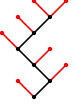





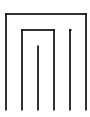
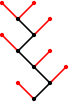

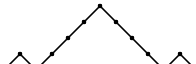



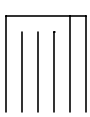


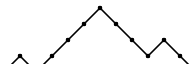



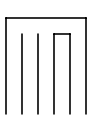


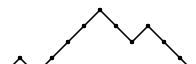



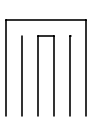


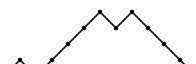



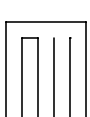


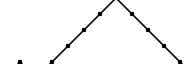



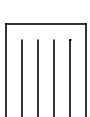


47.	866	 1101100010 (() (()) ()		 220100		 327 23211		
48.	868	 1101100100 (() (()) ()		 130100		 329 23221		
49.	872	 1101101000 (() (()) ()		 120200		 335 23321		
50.	880	 1101110000 (() ((()))		 120110		 359 24321		
51.	906	 1110001010 ((()) () ()		 311000		 417 32111		
52.	908	 1110001100 ((()) () ()		 211010		 419 32121		
53.	914	 1110010010 ((()) () ()		 221000		 423 32211		
54.	916	 1110010100 ((()) () ()		 131000		 425 32221		
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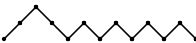




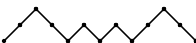




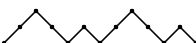




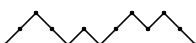




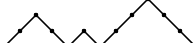




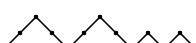









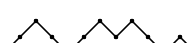









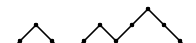




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62.	968	1111001000 (((())())				575 43321		
63.	976	1111010000 (((())())				599 44321		
64.	992	1111100000 ((((())())				719 54321		
65.	2730	101010101010 ()()()()()()				873 111111		
66.	2732	101010101100 ()()()()()()				875 111121		

67.	2738	 101010110010 () () () (() ())		 5000100		879 111211 		
68.	2740	 101010110100 () () () (() ())		 4000200		881 111221 		
69.	2744	 101010111000 () () () ((()))		 4000110		887 111321 		
70.	2762	 101011001010 () () (() () ())		 5001000		897 112111 		
71.	2764	 101011001100 () () (() (()))		 4001010		899 112121 		
72.	2770	 101011010010 () () (() () ())		 4002000		903 112211 		
73.	2772	 101011010100 () () (() () ())		 3003000		905 112221 		
74.	2776	 101011011000 () () (() (()))		 3002010		911 112321 		
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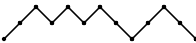





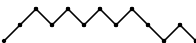



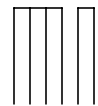


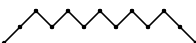




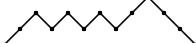



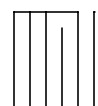


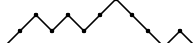


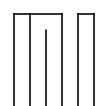


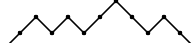



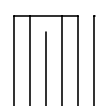





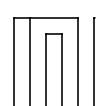


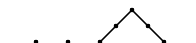


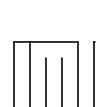
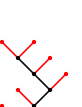

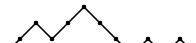




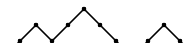





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92.	2928	 101101110000 () (() ((())))		 2020110	 1079	 124321		
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96.	2964	 101110010100 () ((())) () ()		 2031000	 1145	 132221		





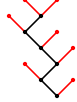





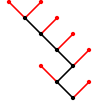









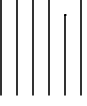
































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98.	2978	 101110100010 ()((())(())())		 3012000	 1167	 133211		
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100.	2984	 101110101000 ()((())(())())		 2013000	 1175	 133321		
101.	2992	 101110110000 ()((())(()))		 2012010	 1199	 134321		
102.	3010	 1011111000010 ()(((())())())		 3011100	 1287	 143211		
103.	3012	 1011111000100 ()(((())(())())		 2021100	 1289	 143221		
104.	3016	 1011111001000 ()(((())(())())		 2012100	 1295	 143321		
105.	3024	 1011111010000 ()(((())(())())		 2011200	 1319	 144321		
106.	3040	 1011111100000 ()((((())()))		 2011110	 1439	 154321		

107.	3242	 110010101010 (())()()()()			5100000	1593	2111111		
108.	3244	 110010101100 (())()()()())			4100010	1595	2111211		
109.	3250	 110010110010 (())()()()())			4100100	1599	2112111		
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112.	3274	 110011001010 (())()()()()())			4101000	1617	2121111		
113.	3276	 110011001100 (())()()()()())			3101010	1619	2121211		
114.	3282	 110011010010 (())()()()()())			3102000	1623	2122111		
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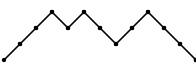



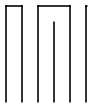


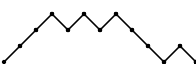



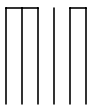


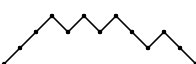



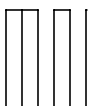


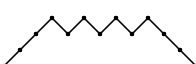



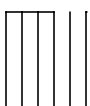
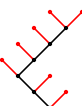






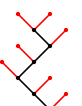

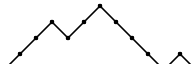



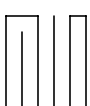


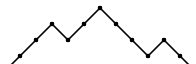



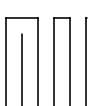


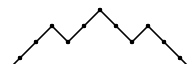






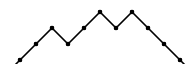






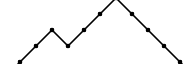






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118.	3300	 110011100100 (() ((())))		 2102100	 1649	 213221		
119.	3304	 110011101000 (() ((())))		 2101200	 1655	 213321		
120.	3312	 110011110000 (() (((()))))		 2101110	 1679	 214321		
121.	3370	 110100101010 (() () () ())		 4200000	 1713	 221111		
122.	3372	 110100101100 (() () () ())		 3200010	 1715	 221121		
123.	3378	 110100110010 (() () () ())		 3200100	 1719	 221211		
124.	3380	 110100110100 (() () () ())		 2200200	 1721	 221221		
125.	3384	 110100111000 (() () ((())))		 2200110	 1727	 221321		
126.	3402	 110101001010 (() () () ())		 3300000	 1737	 222111		

127.	3404	 110101001100 (() () () () ())		 2300010	 1739	 222121		
128.	3410	 110101010010 (() () () () ())		 2400000	 1743	 222211		
129.	3412	 110101010100 (() () () () ())		 1500000	 1745	 222221		
130.	3416	 110101011000 (() () () () ())		 1400010	 1751	 222321		
131.	3426	 110101100010 (() () () () ())		 2300100	 1767	 223211		
132.	3428	 110101100100 (() () () () ())		 1400100	 1769	 223221		
133.	3432	 110101101000 (() () () () ())		 1300200	 1775	 223321		
134.	3440	 110101110000 (() () (() () ()))		 1300110	 1799	 224321		
135.	3466	 110110001010 (() (()) () () ())		 3201000	 1857	 232111		
136.	3468	 110110001100 (() (()) () () ())		 2201010	 1859	 232121		

137.	3474	110110010010 (() () () ())			2301000		1863		232211		
138.	3476	110110010100 (() () () ())			1401000		1865		232221		
139.	3480	110110011000 (() () () ())			1301010		1871		232321		
140.	3490	110110100010 (() () () ())			2202000		1887		233211		
141.	3492	110110100100 (() () () ())			1302000		1889		233221		
142.	3496	110110101000 (() () () ())			1203000		1895		233321		
143.	3504	110110110000 (() () () ())			1202010		1919		234321		
144.	3522	110111000010 (() (()) ())			2201100		2007		243211		
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
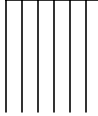





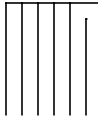
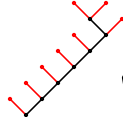




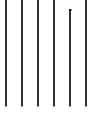
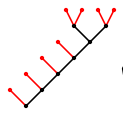




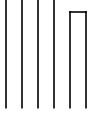
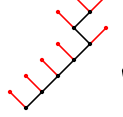




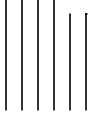
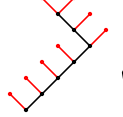




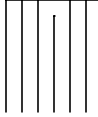





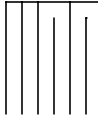





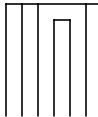
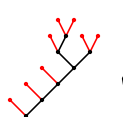




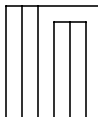
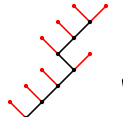




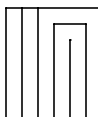
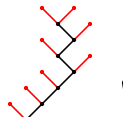

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


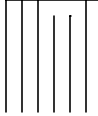






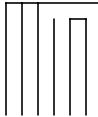
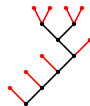












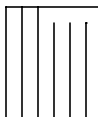
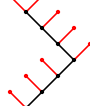

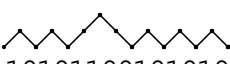



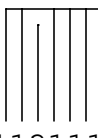


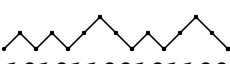



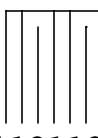


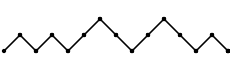



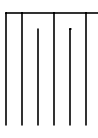
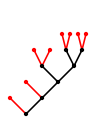

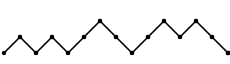






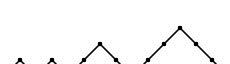




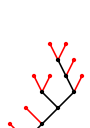

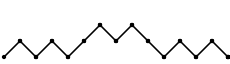



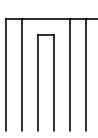


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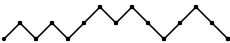



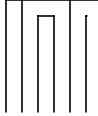


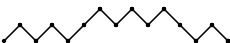



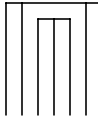


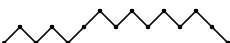



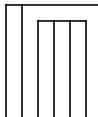
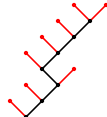

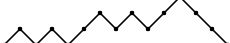



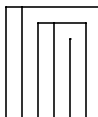






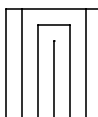






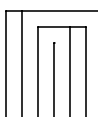






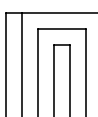






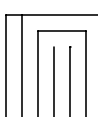
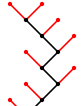

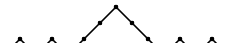



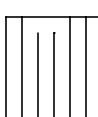


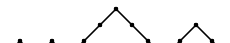



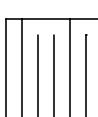


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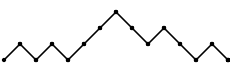



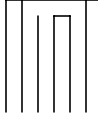


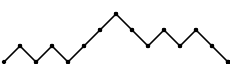



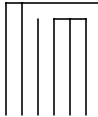


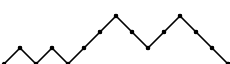










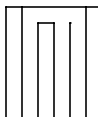


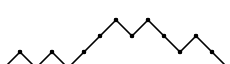



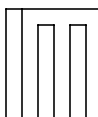


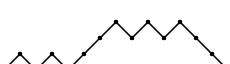



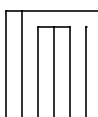


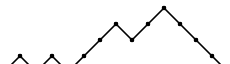



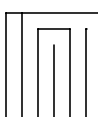


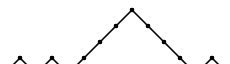



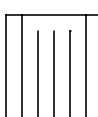


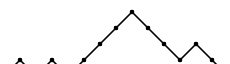



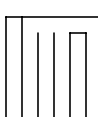


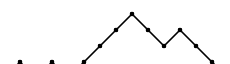



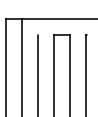


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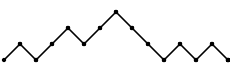



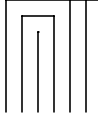


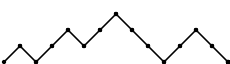






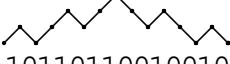



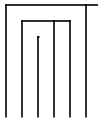
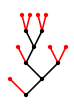

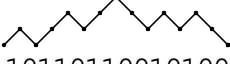



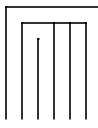
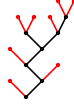

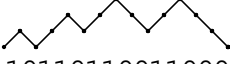



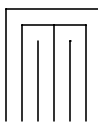
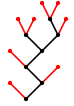

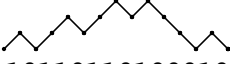



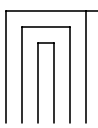
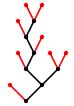

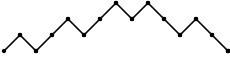



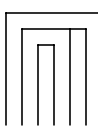
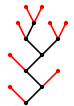

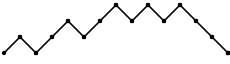



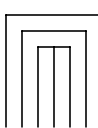
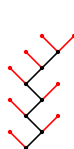

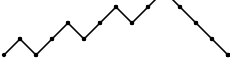



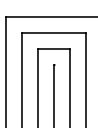
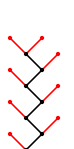

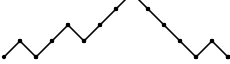



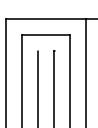
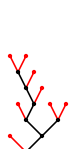

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208.	10980	 10101011100100 () () ((()))		 40002100	 5969	 1113221		
209.	10984	 10101011101000 () () ((()))		 40001200	 5975	 1113321		
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212.	11052	 10101100101100 () () (()) () ()		 50010010	 6035	 1121121		
213.	11058	 10101100110010 () () (()) () ()		 50010100	 6039	 1121211		
214.	11060	 10101100110100 () () (()) () ()		 40010200	 6041	 1121221		
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

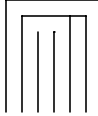
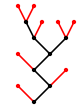

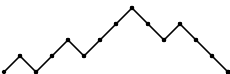


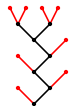

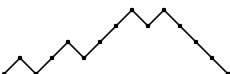


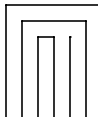
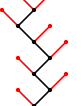



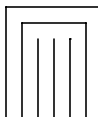
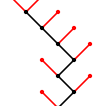

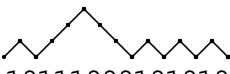





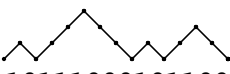


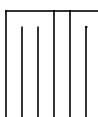



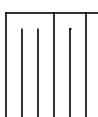
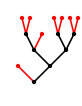

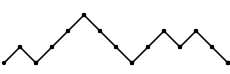



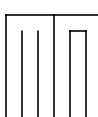
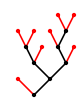

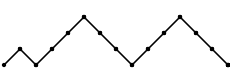


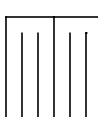
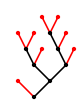

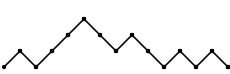


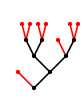

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221.	11106	 10101101100010 () () (()) (()) ()		 40020100	 6087	 1123211		
222.	11108	 10101101100100 () () (()) (()) ()		 30030100	 6089	 1123221		
223.	11112	 10101101101000 () () (()) (()) ()		 30020200	 6095	 1123321		
224.	11120	 10101101110000 () () (()) (()) ()		 30020110	 6119	 1124321		
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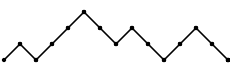



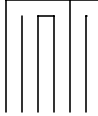


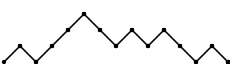



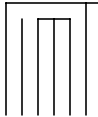


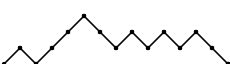



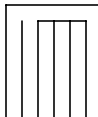


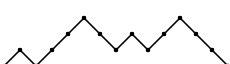



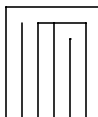






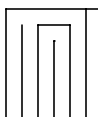
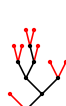





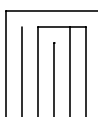






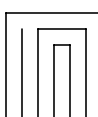






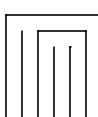


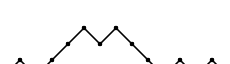



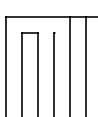


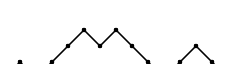



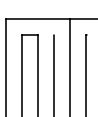


227.	11154	 10101110010010 () (((())))		 40021000	 6183	 1132211		
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229.	11160	 10101110011000 () (((())))		 30021010	 6191	 1132321		
230.	11170	 10101110100010 () (((())))		 40012000	 6207	 1133211		
231.	11172	 10101110100100 () (((())))		 30022000	 6209	 1133221		
232.	11176	 10101110101000 () (((())))		 30013000	 6215	 1133321		
233.	11184	 10101110110000 () (((())))		 30012010	 6239	 1134321		
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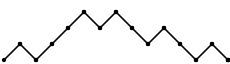



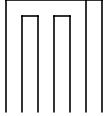


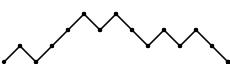



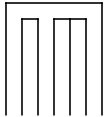


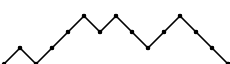



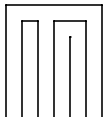


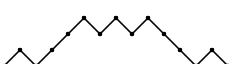



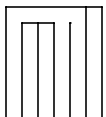


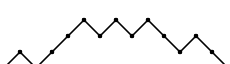



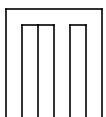


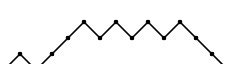



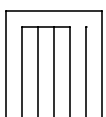
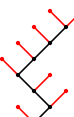

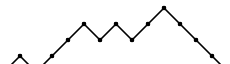



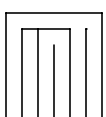
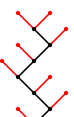

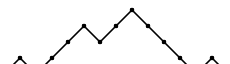



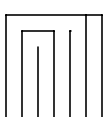


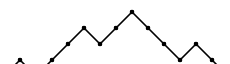



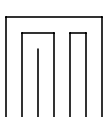


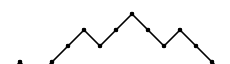



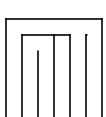


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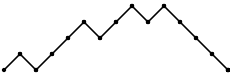



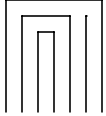
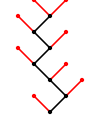





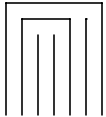
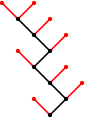

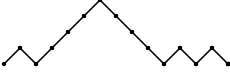



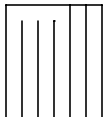


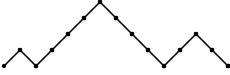



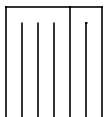


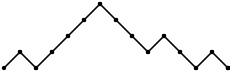



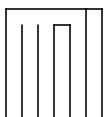


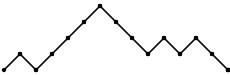



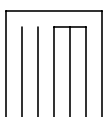
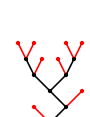

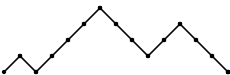



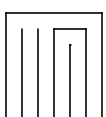
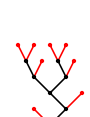

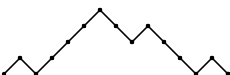



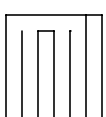


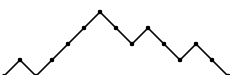



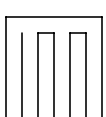
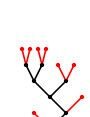

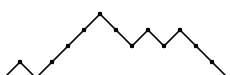



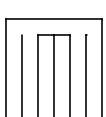
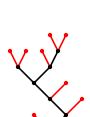

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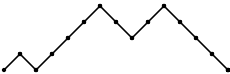



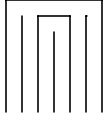
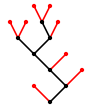

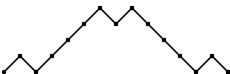



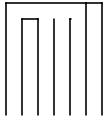


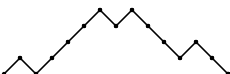



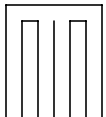
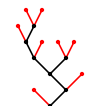

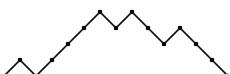



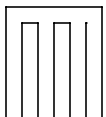
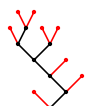

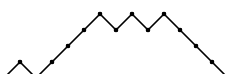



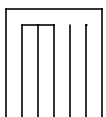
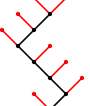

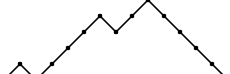



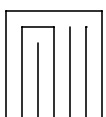
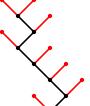





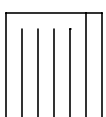






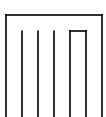
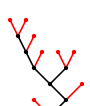

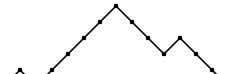



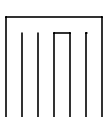


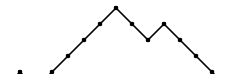



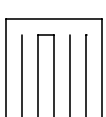
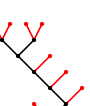

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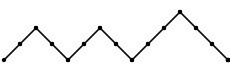



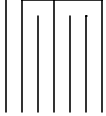


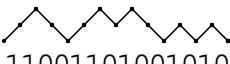



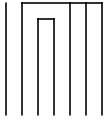


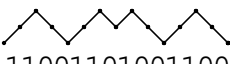



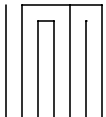


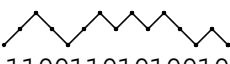



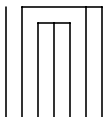


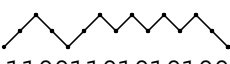



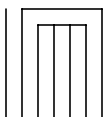


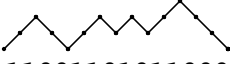



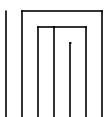






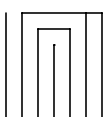





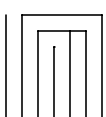


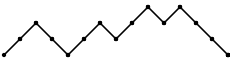



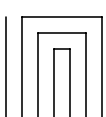


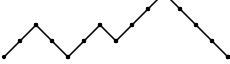



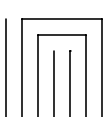


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298.	11924	 10111010010100 () ((() ()) ())		 20320000	 7625	 1332221		
299.	11928	 10111010011000 () ((() ()) (()))		 20220010	 7631	 1332321		
300.	11938	 10111010100010 () ((() ()) ()) ()		 30130000	 7647	 1333211		
301.	11940	 10111010100100 () ((() ()) ()) ()		 20230000	 7649	 1333221		
302.	11944	 10111010101000 () ((() ()) ()) ()		 20140000	 7655	 1333321		
303.	11952	 10111010110000 () ((() ()) (()))		 20130010	 7679	 1334321		
304.	11970	 10111011000010 () ((() (()))) ()		 30120100	 7767	 1343211		
305.	11972	 10111011000100 () ((() (()))) ()		 20220100	 7769	 1343221		
306.	11976	 10111011001000 () ((() (()))) ()		 20130100	 7775	 1343321		

307.	11984	 10111011010000 () (((())((()()))))		 20120200	 7799	 1344321		
308.	12000	 101110111100000 () (((())((()()))))		 20120110	 7919	 1354321		
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311.	12050	 101111100010010 () ((((())))()())		 30211000	 8343	 1432211		
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316.	12072	 101111100101000 () ((((())))()())		 20131000	 8375	 1433321		

317.	12080	 10111100110000 () (((() ())))		 20121010	 8399	 1434321		
318.	12098	 10111101000010 () (((() ())))		 30112000	 8487	 1443211		
319.	12100	 10111101000100 () (((() ())))		 20212000	 8489	 1443221		
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322.	12128	 10111101100000 () (((() ())))		 20112010	 8639	 1454321		
323.	12162	 10111110000010 () (((((() ()))))		 30111100	 9207	 1543211		
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326.	12176	 10111110010000 () (((((() ()))))		 20112100	 9239	 1544321		

327.	12192	 10111110100000 () (((((() ())))))		 20111200	 9359	 1554321		
328.	12224	 10111111000000 () (((((() ())))))		 20111110	 10079	 1654321		
329.	12970	 11001010101010 () () () () () ()		 61000000	 10953	 2111111		
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331.	12978	 11001010110010 () () () () () ()		 51000100	 10959	 2111211		
332.	12980	 11001010110100 () () () () () ()		 41000200	 10961	 2111221		
333.	12984	 11001010111000 () () () ((()))		 41000110	 10967	 2111321		
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
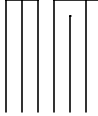


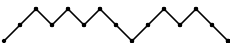



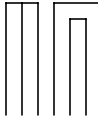


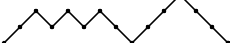



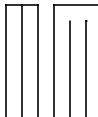


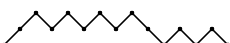



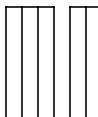


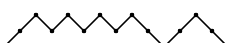



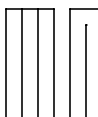


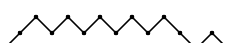






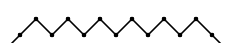



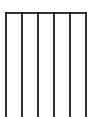


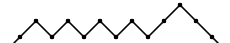



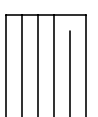









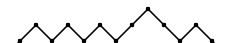



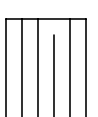


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340.	13028	 11001011100100 (()) ((())) ()		 31002100	 11009	 2113221		
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342.	13040	 11001011110000 (()) (((())))		 31001110	 11039	 2114321		
343.	13098	 11001100101010 (()) (()) () () ()		 51010000	 11073	 2121111		
344.	13100	 11001100101100 (()) (()) () () ()		 41010010	 11075	 2121121		
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

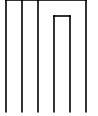

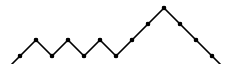



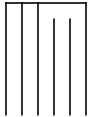
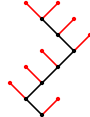




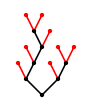

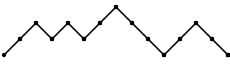



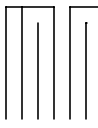
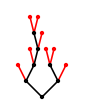

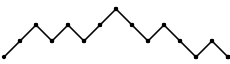



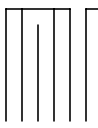
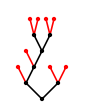

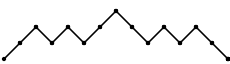


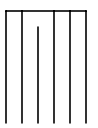
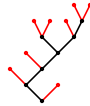

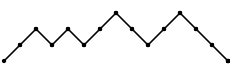



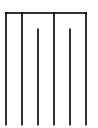
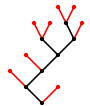

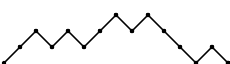




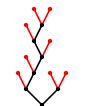

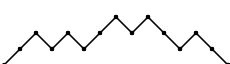



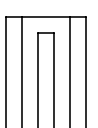
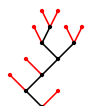

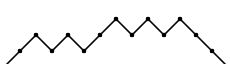



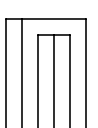
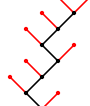

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
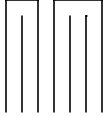


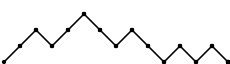



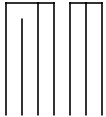


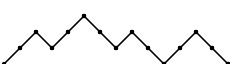



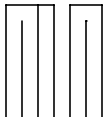


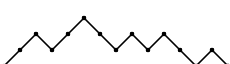



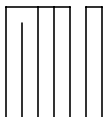


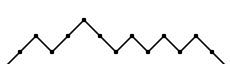



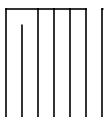


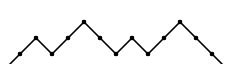



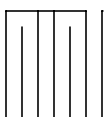






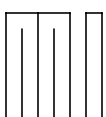






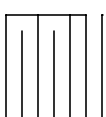






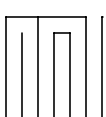


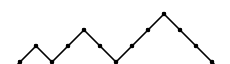



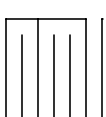


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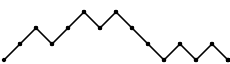



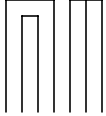


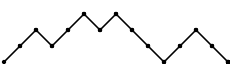



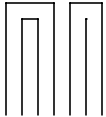


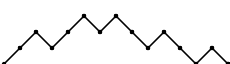



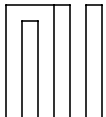


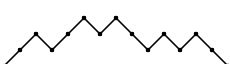



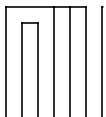


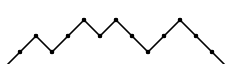



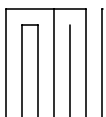

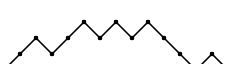



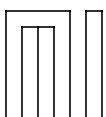


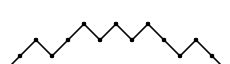



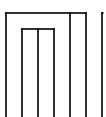


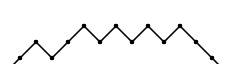



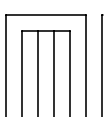


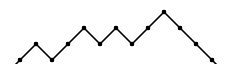



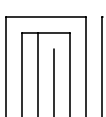


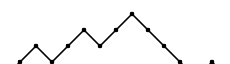



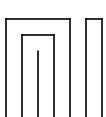


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380.	13528	 11010011011000 (()())(())(())		 22002010	 11711	 2212321		
381.	13538	 11010011100010 (()())(())(())		 32001100	 11727	 2213211		
382.	13540	 11010011100100 (()())(())(())		 22002100	 11729	 2213221		
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393.	13652	 11010101010100 (() () () () () ())						
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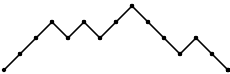
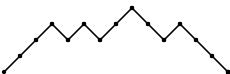
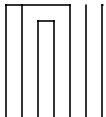



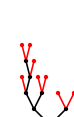
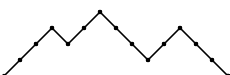

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475.	14634	 11100100101010 (())(())(())		 42100000	 16833	 3221111		
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477.	14642	 11100100110010 ((())())(())()				32100100 16839 3221211		
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




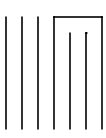

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493.	14744	 11100110011000 ((())()((())))						
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510.	14930	 11101001010010 ((() ()) ())(())		 23200000	 17583	 3322211		
511.	14932	 11101001010100 ((() ()) ())(())		 14200000	 17585	 3322221		
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513.	14946	 11101001100010 ((() ()) ())(())		 22200100	 17607	 3323211		
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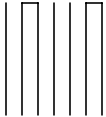





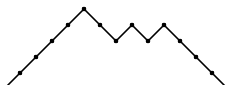






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

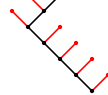




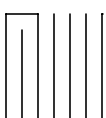





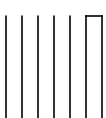
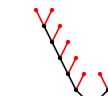




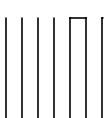





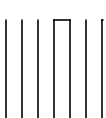
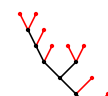




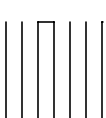
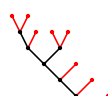




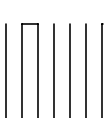
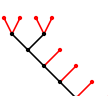




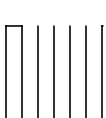
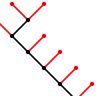




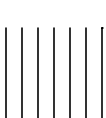
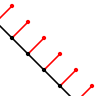

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