


























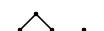














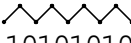






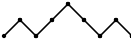



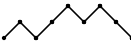









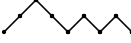









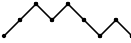




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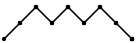






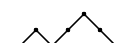






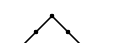






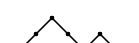






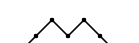






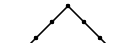






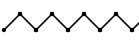






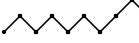




















- the terms of A014486 and the terms of A063171, with the corresponding Catalan mountain range (i.e. Dyck path, Stanley's interpretation (i)) on their top, and the parenthesization below.
- noncrossing chord arrangements (red circle, Stanley's (n), noncrossing handshakes over a circular table).
- the 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)).














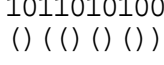

















If one counts how many structures there are of each size n, one obtains Catalan numbers, A000108.












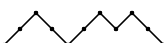









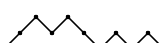






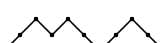
















For further information, see entry A014486 in Neil J. A. Sloane's On-Line Encyclopedia of Integer Sequences at <http://www.research.att.com/~njas/sequences/>  
 This file prepared 2003 by Antti Karttunen, <http://www.iki.fi/~kartturi/>

0.	0	.		.		0 0	.	—
1.	2	 10 ( )		1 10		1 1		
2.	10	 1010 ( ) ( )		∨ 200		3 11		
3.	12	 1100 ( ( ) )		∩ 110		5 21		
4.	42	 101010 ( ) ( ) ( )		∨ 3000		9 111		
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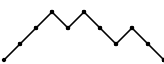




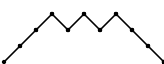




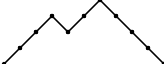




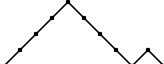




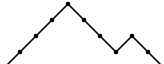




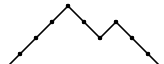




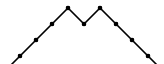




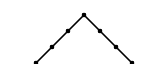




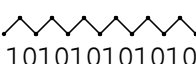


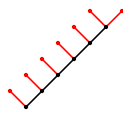

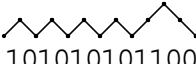




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8.	56	 111000 ((( ))	 1110	 23 321	 
9.	170	 10101010 () () () ()	 40000	 33 1111	 
10.	172	 10101100 () () ( )	 30010	 35 1121	 
11.	178	 10110010 () ( ) ( )	 30100	 39 1211	 
12.	180	 10110100 () ( ) ( )	 20200	 41 1221	 
13.	184	 10111000 () ( ( ) )	 20110	 47 1321	 
14.	202	 11001010 ( ) ( ) ( )	 31000	 57 2111	 
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16.	210	 11010010 ( ) ( ) ( )	 22000	 63 2211	 





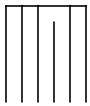


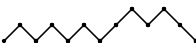



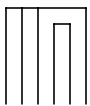






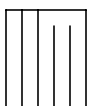


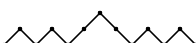



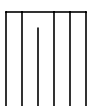


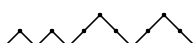



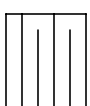


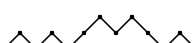



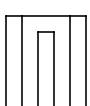


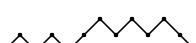



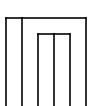






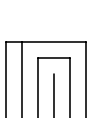
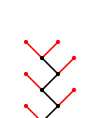

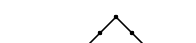



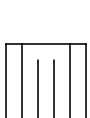


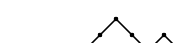



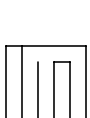
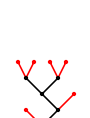

17.	212	 11010100 (( ) ( ) ( ))		 13000		65	 2221		
18.	216	 11011000 (( ) ( ( ) ) )		 12010		71	 2321		
19.	226	 11100010 (( ( ) ) ( ) )		 21100		87	 3211		
20.	228	 11100100 (( ( ) ) ( ) )		 12100		89	 3221		
21.	232	 11101000 (( ( ) ( ) ) )		 11200		95	 3321		
22.	240	 11110000 ((( ( ) ) ) )		 11110		119	 4321		
23.	682	 1010101010 ( ) ( ) ( ) ( ) ( )		 500000		153	 11111		
24.	684	 1010101100 ( ) ( ) ( ) ( ( ) )		 400010		155	 11121		
25.	690	 1010110010 ( ) ( ) ( ( ) ) ( )		 400100		159	 11211		
26.	692	 1010110100 ( ) ( ) ( ( ) ( ) )		 300200		161	 11221		

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		
33.	738	 1011100010 () (( ( ) ) ) ( )	 301100	 207	 13211		
34.	740	 1011100100 () (( ( ) ) ) ( )	 202100	 209	 13221		
35.	744	 1011101000 () (( ( ) ) ) ( )	 201200	 215	 13321		
36.	752	 1011110000 () ((( ( ) )))	 201110	 239	 14321		

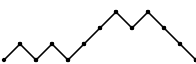



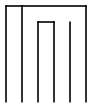
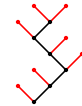





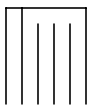
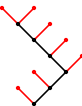

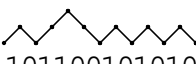



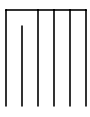


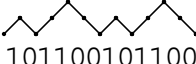



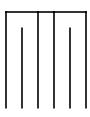






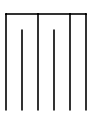






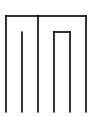






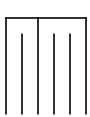


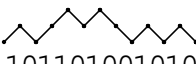



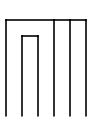


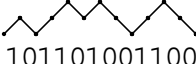



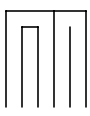


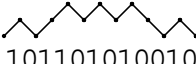



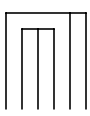


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38.	812	 1100101100 (( ) ( ) ( ) )	  310010	 275	 21121		
39.	818	 1100110010 (( ) ( ) ( ) )	  310100	 279	 21211		
40.	820	 1100110100 (( ) ( ) ( ) )	  210200	 281	 21221		
41.	824	 1100111000 (( ) (( ) ) )	  210110	 287	 21321		
42.	842	 1101001010 (( ) ( ) ( ) )	  320000	 297	 22111		
43.	844	 1101001100 (( ) ( ) ( ) )	  220010	 299	 22121		
44.	850	 1101010010 (( ) ( ) ( ) )	  230000	 303	 22211		
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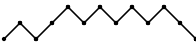



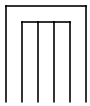
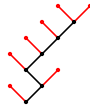





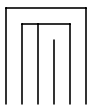
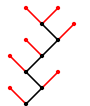

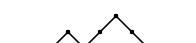



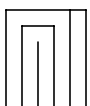
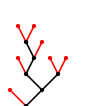

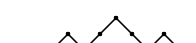



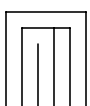
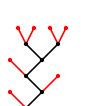

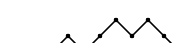



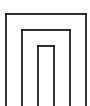
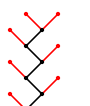





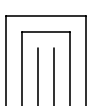


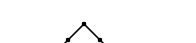



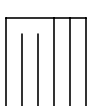
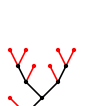

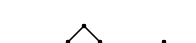



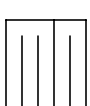
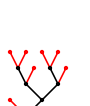

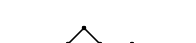



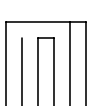
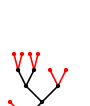

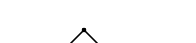



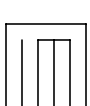


47.	866	 1101100010 (( ) ( ( ) ) ( )		 220100		 327 23211		
48.	868	 1101100100 (( ) ( ( ) ) ( )		 130100		 329 23221		
49.	872	 1101101000 (( ) ( ( ) ) ( )		 120200		 335 23321		
50.	880	 1101110000 (( ) ( ( ( ) ) )		 120110		 359 24321		
51.	906	 1110001010 (( ( ) ) ) ( ) ( )		 311000		 417 32111	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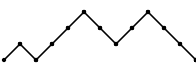



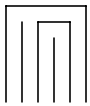


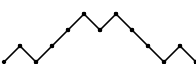



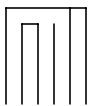


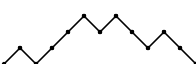



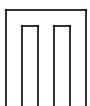


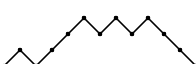



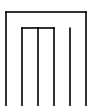
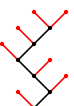





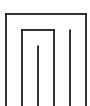
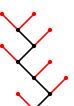

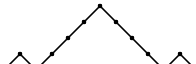



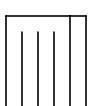


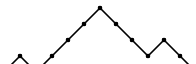



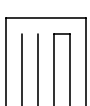


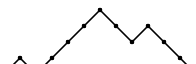



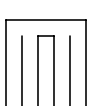


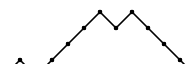



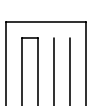
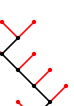

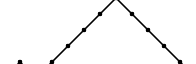



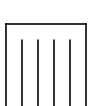
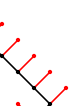

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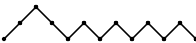


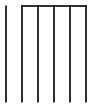


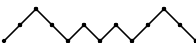


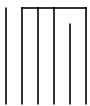


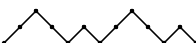





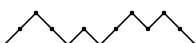





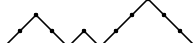


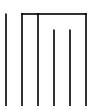


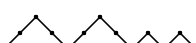


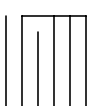




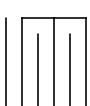


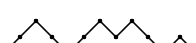


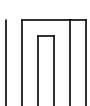






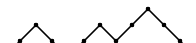





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76.	2788	 101011100100 () () ((() )) ()		 3002100	 929	 113221		



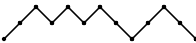






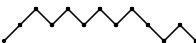



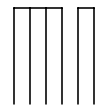


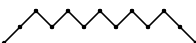


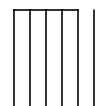

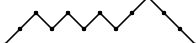



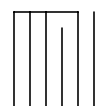


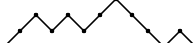



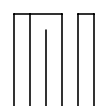


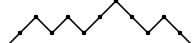



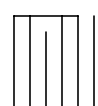






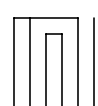






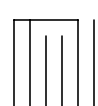


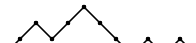





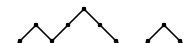





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78.	2800	 101011110000 () () (((() )))		 3001110	 959	 114321		
79.	2858	 101100101010 () (( ) ) ( ) ( )		 5010000	 993	 121111		
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82.	2868	 101100110100 () (( ) ) ( ) ( )		 3010200	 1001	 121221		
83.	2872	 101100111000 () (( ) ) ((( ) ))		 3010110	 1007	 121321		
84.	2890	 101101001010 () (( ) ) ( ) ( )		 4020000	 1017	 122111		
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

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88.	2904	 101101011000 () (( ) ( ( ) ) )		 2030010	 1031	 122321		
89.	2914	 101101100010 () (( ) ( ( ) ) )		 3020100	 1047	 123211		
90.	2916	 101101100100 () (( ) ( ( ) ) )		 2030100	 1049	 123221		
91.	2920	 101101101000 () (( ) ( ( ) ) )		 2020200	 1055	 123321		
92.	2928	 101101110000 () (( ) ( ( ( ) ) ) )		 2020110	 1079	 124321		
93.	2954	 101110001010 () (( ( ) ) ) ( ) ( )		 4011000	 1137	 132111		
94.	2956	 101110001100 () (( ( ) ) ) ( ) ( )		 3011010	 1139	 132121		
95.	2962	 101110010010 () (( ( ) ) ) ( ) ( )		 3021000	 1143	 132211		
96.	2964	 101110010100 () (( ( ) ) ) ( ) ( )		 2031000	 1145	 132221		





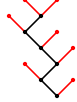




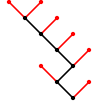










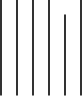





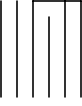













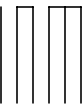













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99.	2980	 101110100100 ()((())(())())		 2022000	 1169	 133221		
100.	2984	 101110101000 ()((())(())())		 2013000	 1175	 133321		
101.	2992	 101110110000 ()((())(()))		 2012010	 1199	 134321		
102.	3010	 1011111000010 ()(((())())())		 3011100	 1287	 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		

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112.	3274	 110011001010 (())()()()					
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116.	3288	 110011011000 (())()((()))					
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117.	3298	 110011100010 (( ) (( ( ) ) ) )		 3101100	 1647	 213211		
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120.	3312	 110011110000 (( ) (( ( ( ) ) ) ) )		 2101110	 1679	 214321		
121.	3370	 110100101010 (( ) ( ) ( ) ( ) )		 4200000	 1713	 221111		
122.	3372	 110100101100 (( ) ( ) ( ) ( ) )		 3200010	 1715	 221121		
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124.	3380	 110100110100 (( ) ( ) ( ) ( ) )		 2200200	 1721	 221221		
125.	3384	 110100111000 (( ) ( ) (( ( ) ) ) )		 2200110	 1727	 221321		
126.	3402	 110101001010 (( ) ( ) ( ) ( ) )		 3300000	 1737	 222111		

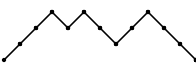



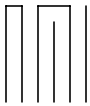


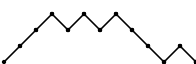



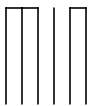


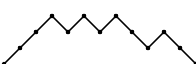



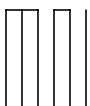


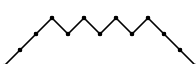



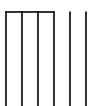






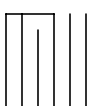


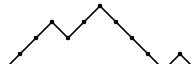



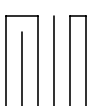


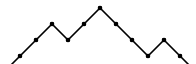



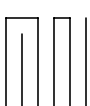


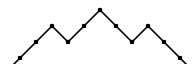






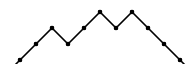






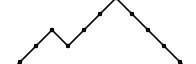




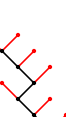

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
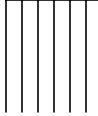





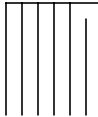
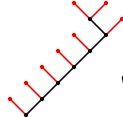




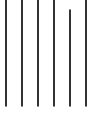
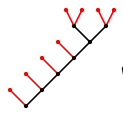




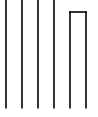
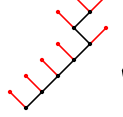




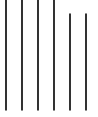
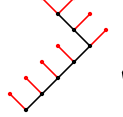




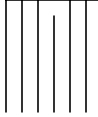





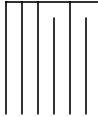





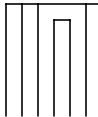
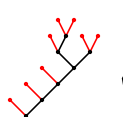




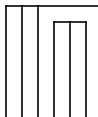
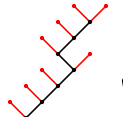




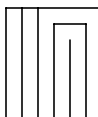
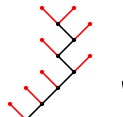







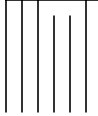






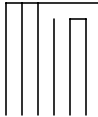
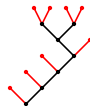












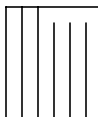
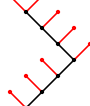

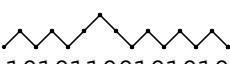



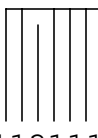


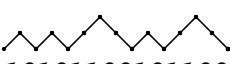



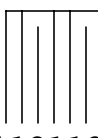


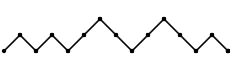



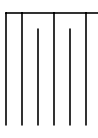
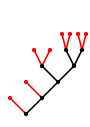

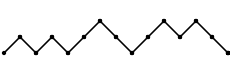






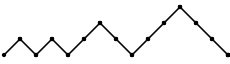



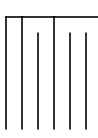
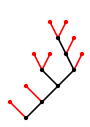

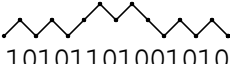



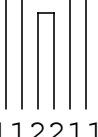
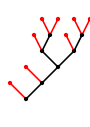

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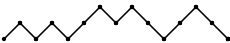






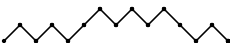



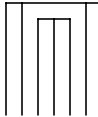


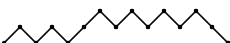



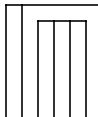
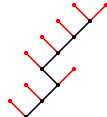

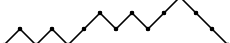



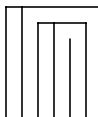






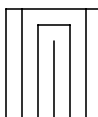






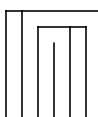






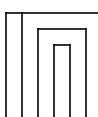









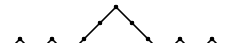



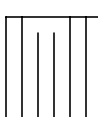


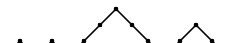



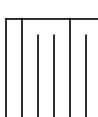


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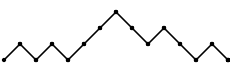



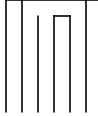


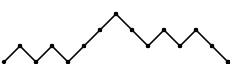



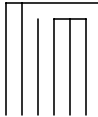


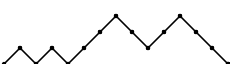










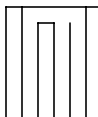


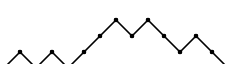



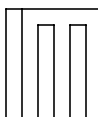


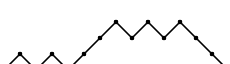



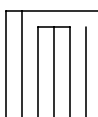
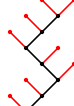

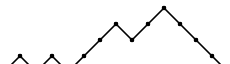



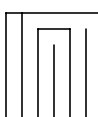
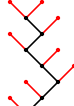

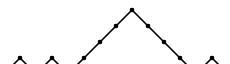



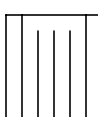


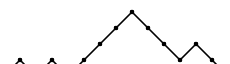



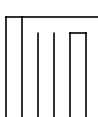


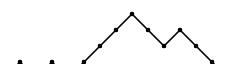



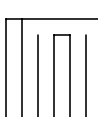


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178.	3852	 111100001100 (((())))(())		 2111010	 3299	 432121		
179.	3858	 111100010010 (((())))(())		 2211000	 3303	 432211		
180.	3860	 111100010100 (((())))(())		 1311000	 3305	 432221		
181.	3864	 111100011000 (((())))(())		 1211010	 3311	 432321		
182.	3874	 111100100010 (((())))(())		 2121000	 3327	 433211		
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185.	3888	 111100110000 (((()))(()))		 1121010	 3359	 434321		
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193.	3976	111110001000 ((((())(())()))			1121100		4175		543321		
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195.	4000	111110100000 ((((())(())()))			1111200		4319		554321		
196.	4032	111111000000 ((((((())(())())))))			1111110		5039		654321		

197.	10922	 10101010101010 () () () () () () () ()	 70000000	 5913	 11111111	 
198.	10924	 10101010101100 () () () () () () ()	 60000010	 5915	 1111121	 
199.	10930	 10101010110010 () () () () () () ()	 60000100	 5919	 1111211	 
200.	10932	 10101010110100 () () () () () () ()	 50000200	 5921	 1111221	 
201.	10936	 10101010111000 () () () () () () ()	 50000110	 5927	 1111321	 
202.	10954	 10101011001010 () () () () () () ()	 60001000	 5937	 1112111	 
203.	10956	 10101011001100 () () () () () () ()	 50001010	 5939	 1112121	 
204.	10962	 10101011010010 () () () () () () ()	 50002000	 5943	 1112211	 
205.	10964	 10101011010100 () () () () () () ()	 40003000	 5945	 1112221	 
206.	10968	 10101011011000 () () () () () () ()	 40002010	 5951	 1112321	 

207.	10978	 10101011100010 ( ) ( ) ( ( ( ) ) ) ( )		 50001100	 5967	 1113211		
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211.	11050	 10101100101010 ( ) ( ) ( ( ) ) ( ) ( )		 60010000	 6033	 1121111		
212.	11052	 10101100101100 ( ) ( ) ( ( ) ) ( ) ( )		 50010010	 6035	 1121121		
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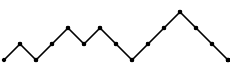



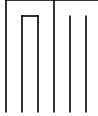


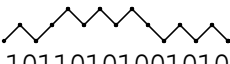



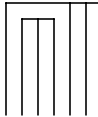


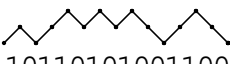



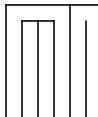


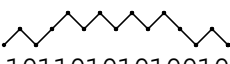



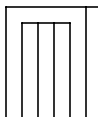


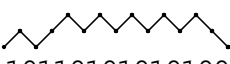



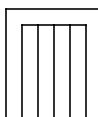


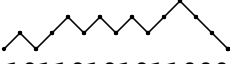



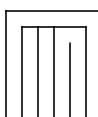






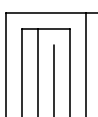






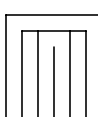


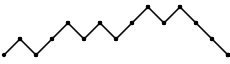



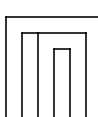


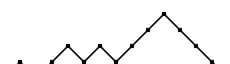






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222.	11108	 10101101100100 ( ) ( ) ( ( ) ) ( ( ) ) ( )		 30030100	 6089	 1123221		
223.	11112	 10101101101000 ( ) ( ) ( ( ) ) ( ( ) ) ( )		 30020200	 6095	 1123321		
224.	11120	 10101101110000 ( ) ( ) ( ( ) ) ( ( ) ) ( )		 30020110	 6119	 1124321		
225.	11146	 10101110001010 ( ) ( ) ( ( ) ) ( ( ) ) ( )		 50011000	 6177	 1132111		
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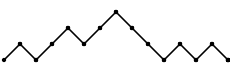



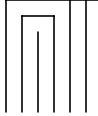


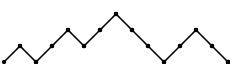






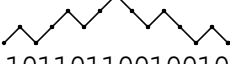



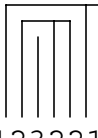
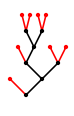

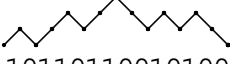



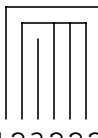
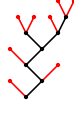

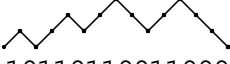



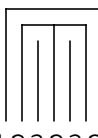
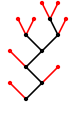

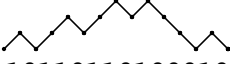



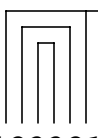
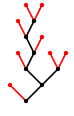

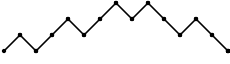



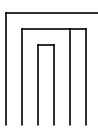
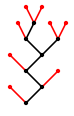

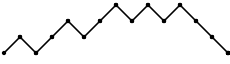



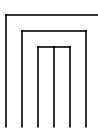
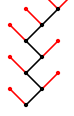

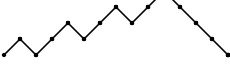



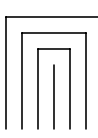
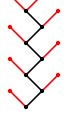

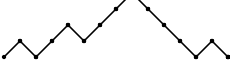



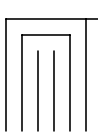
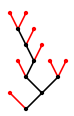

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

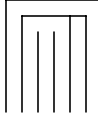


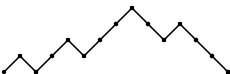


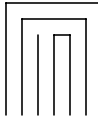
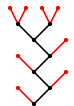
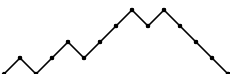


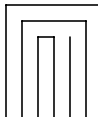
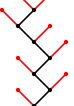




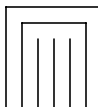


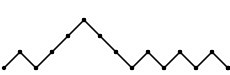


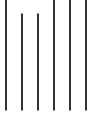


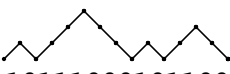


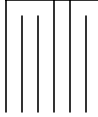




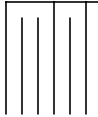


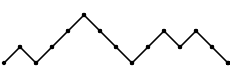




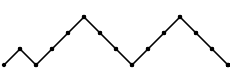



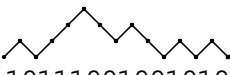



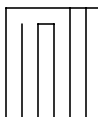




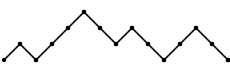






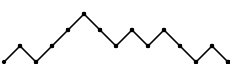



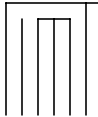


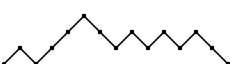



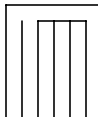


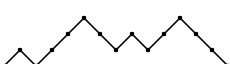



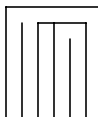






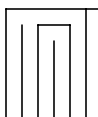






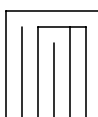






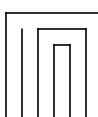






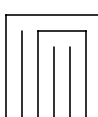


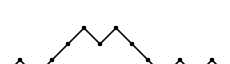



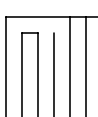


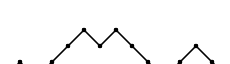



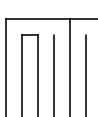


237.	11216	 101011111010000 ( ) ( ) ( ( ( ( ( ) ) ) ) )		 30011200	 6359	 1144321		
238.	11232	 101011111100000 ( ) ( ) ( ( ( ( ( ) ) ) ) )		 30011110	 6479	 1154321		
239.	11434	 10110010101010 ( ) ( ( ) ) ( ) ( ) ( )		 60100000	 6633	 1211111		
240.	11436	 10110010101100 ( ) ( ( ) ) ( ) ( ) ( )		 50100010	 6635	 1211121		
241.	11442	 10110010110010 ( ) ( ( ) ) ( ) ( ( ) ) ( )		 50100100	 6639	 1211211		
242.	11444	 10110010110100 ( ) ( ( ) ) ( ) ( ( ) ) ( )		 40100200	 6641	 1211221		
243.	11448	 10110010111000 ( ) ( ( ) ) ( ) ( ( ( ) ) )		 40100110	 6647	 1211321		
244.	11466	 10110011001010 ( ) ( ( ) ) ( ( ) ) ( ) ( )		 50101000	 6657	 1212111		
245.	11468	 10110011001100 ( ) ( ( ) ) ( ( ) ) ( ( ) )		 40101010	 6659	 1212121		
246.	11474	 10110011010010 ( ) ( ( ) ) ( ( ) ) ( ) ( )		 40102000	 6663	 1212211		

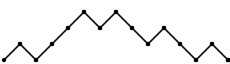



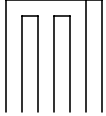


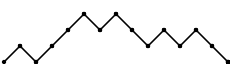



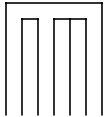


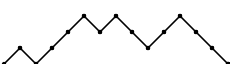



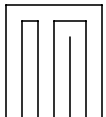


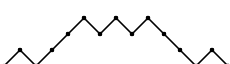



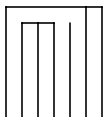


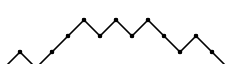



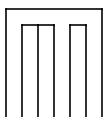


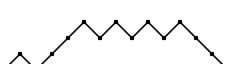



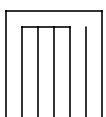
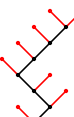

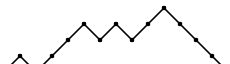



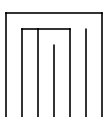
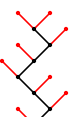

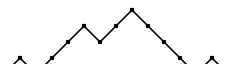



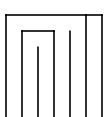


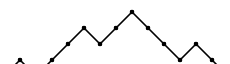



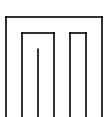


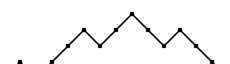



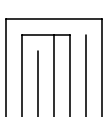


247.	11476	 10110011010100 ( ) ( ( ) ) ( ( ) ( ) )		 30103000	 6665	 1212221		
248.	11480	 10110011011000 ( ) ( ( ) ) ( ( ) ( ) )		 30102010	 6671	 1212321		
249.	11490	 10110011100010 ( ) ( ( ) ) ( ( ( ) ) ) ( )		 40101100	 6687	 1213211		
250.	11492	 10110011100100 ( ) ( ( ) ) ( ( ( ) ) ) ( )		 30102100	 6689	 1213221		
251.	11496	 10110011101000 ( ) ( ( ) ) ( ( ( ) ) ) ( )		 30101200	 6695	 1213321		
252.	11504	 10110011110000 ( ) ( ( ) ) ( ( ( ( ) ) ) )		 30101110	 6719	 1214321		
253.	11562	 10110100101010 ( ) ( ( ) ) ( ) ( ) ( )		 50200000	 6753	 1221111		
254.	11564	 10110100101100 ( ) ( ( ) ) ( ) ( ) ( )		 40200010	 6755	 1221121		
255.	11570	 10110100110010 ( ) ( ( ) ) ( ) ( ) ( )		 40200100	 6759	 1221211		
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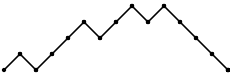




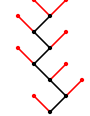





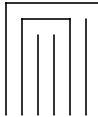
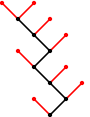

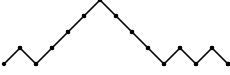



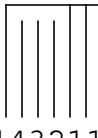


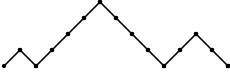



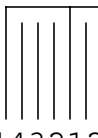


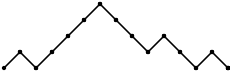



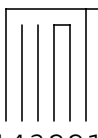


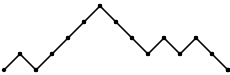



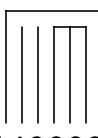


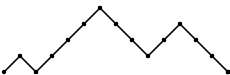



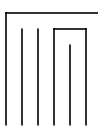


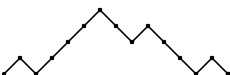



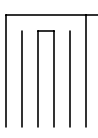


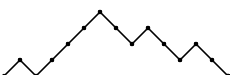



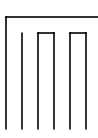


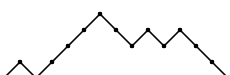






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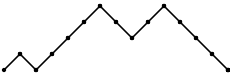



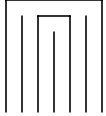
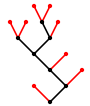

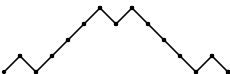



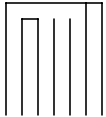


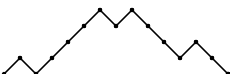



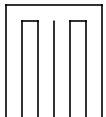
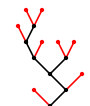

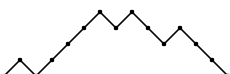



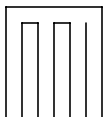
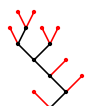

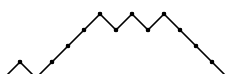


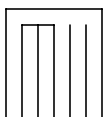
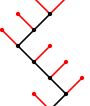





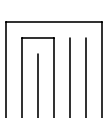


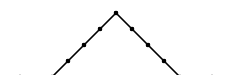



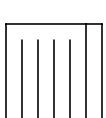
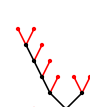

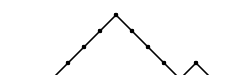



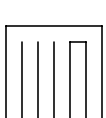
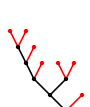

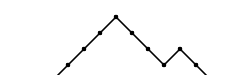



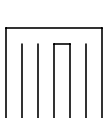


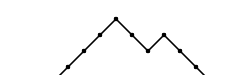



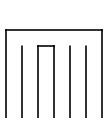


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
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296.	11916	 10111010001100 ( ) (( ( ) ) ) ( ) ( )		 30120010	 7619	 1332121		

297.	11922	 10111010010010 ( ) (( ( ) ( ) ) ( ) )		 30220000	 7623	 1332211		
298.	11924	 10111010010100 ( ) (( ( ) ( ) ) ( ) )		 20320000	 7625	 1332221		
299.	11928	 10111010011000 ( ) (( ( ) ( ) ) ( ( ) ) )		 20220010	 7631	 1332321		
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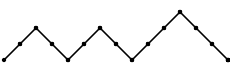


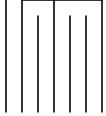


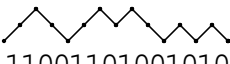


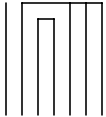


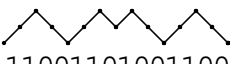


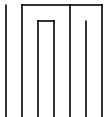


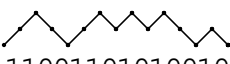


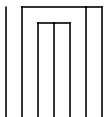

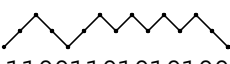

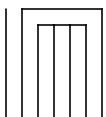


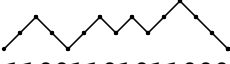


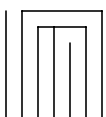





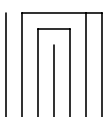




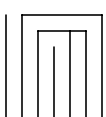


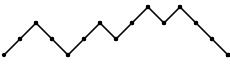


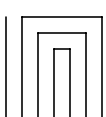


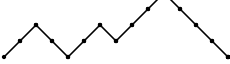


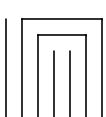


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
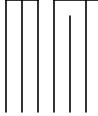


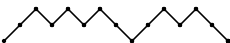



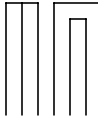


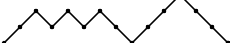



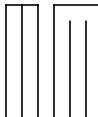


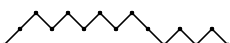



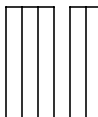


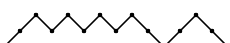



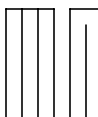


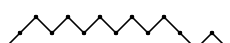






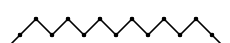



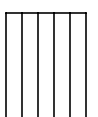


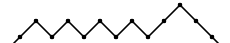



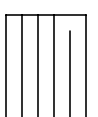









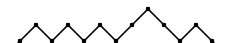



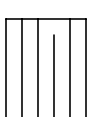


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

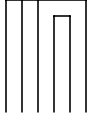
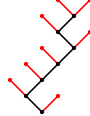

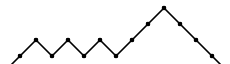



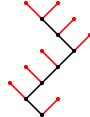

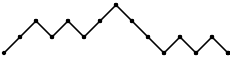



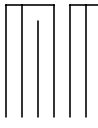
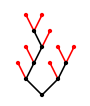

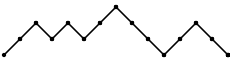



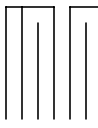

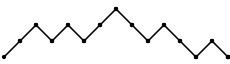



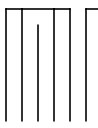
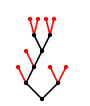

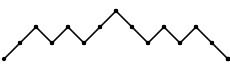



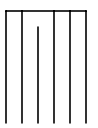
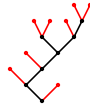

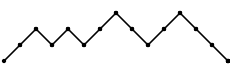

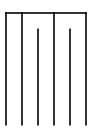
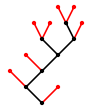

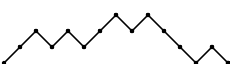




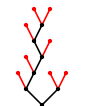

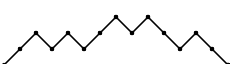



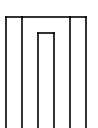
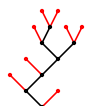

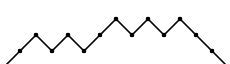



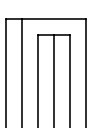
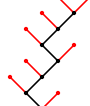

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
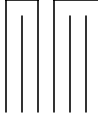

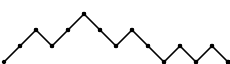



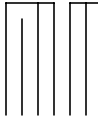


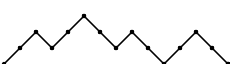



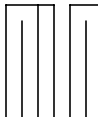


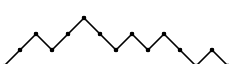



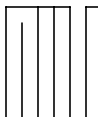


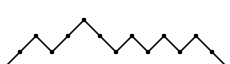



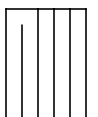


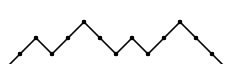



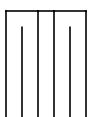













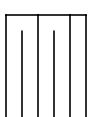





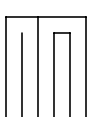


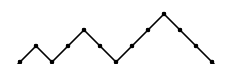



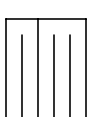


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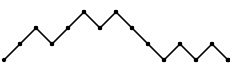



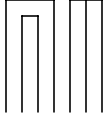


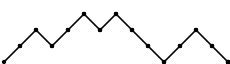



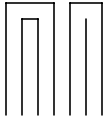


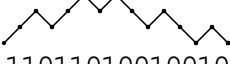



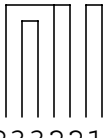
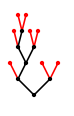

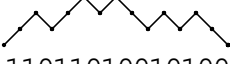



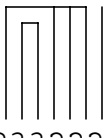
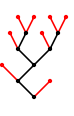

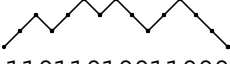



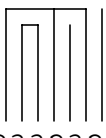






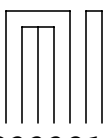
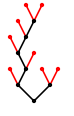

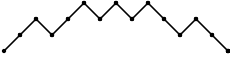



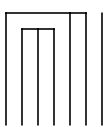





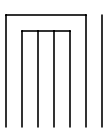


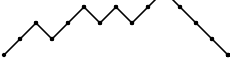



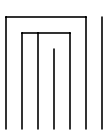
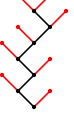

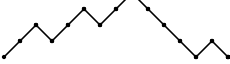



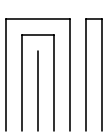
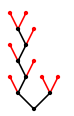

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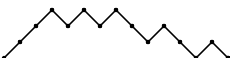





















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





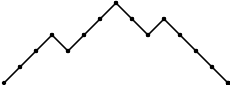



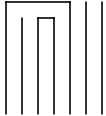
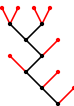

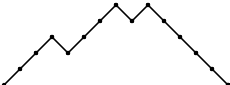



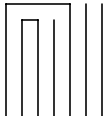


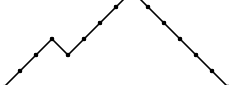



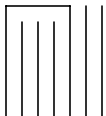






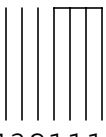






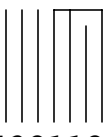






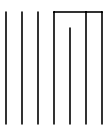






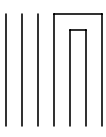






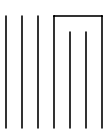


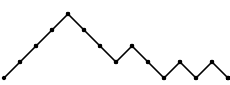



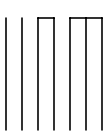


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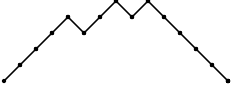










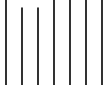


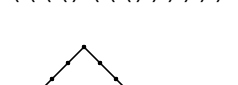






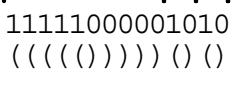



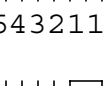


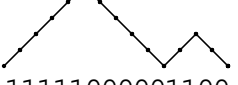






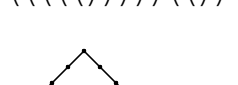






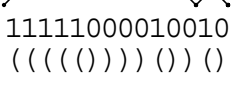



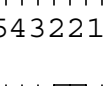


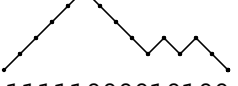






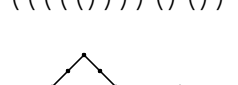






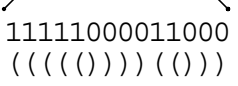



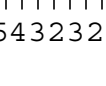




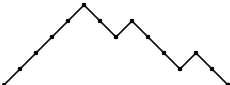
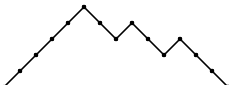

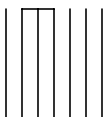



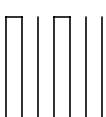

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



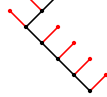





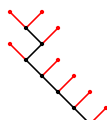





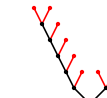

















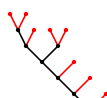





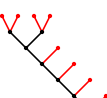













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