

No.	Subsequence	Length	Evolves Into
1	1112	4	(63)
2	1112133	7	(64)(62)
3	111213322112	12	(65)
4	111213322113	12	(66)
5	1113	4	(68)
6	11131	5	(69)
7	111311222112	12	(84)(55)
8	111312	6	(70)
9	11131221	8	(71)
10	1113122112	10	(76)
11	1113122113	10	(77)
12	11131221131112	14	(82)
13	111312211312	12	(78)
14	11131221131211	14	(79)
15	111312211312113211	18	(80)
16	111312211312113221133211322112211213322112	42	(81)(29)(91)
17	111312211312113221133211322112211213322113	42	(81)(29)(90)
18	11131221131211322113322112	26	(81)(30)
19	11131221133112	14	(75)(29)(92)
20	1113122113322113111221131221	28	(75)(32)
21	11131221222112	14	(72)
22	111312212221121123222112	24	(73)
23	111312212221121123222113	24	(74)
24	11132	5	(83)
25	1113222	7	(86)
26	1113222112	10	(87)
27	1113222113	10	(88)
28	11133112	8	(89)(92)
29	12	2	(1)
30	123222112	9	(3)
31	123222113	9	(4)
32	12322211331222113112211	23	(2)(61)(29)(85)
33	13	2	(5)
34	131112	6	(28)
35	13112221133211322112211213322112	32	(24)(33)(61)(29)(91)
36	13112221133211322112211213322113	32	(24)(33)(61)(29)(90)
37	13122112	8	(7)
38	132	3	(8)
39	13211	5	(9)
40	132112	6	(10)
41	1321122112	10	(21)
42	132112211213322112	18	(22)
43	132112211213322113	18	(23)
44	132113	6	(11)
45	1321131112	10	(19)
46	13211312	8	(12)

No.	Subsequence	Length	Evolves Into
47	1321132	7	(13)
48	13211321	8	(14)
49	132113212221	12	(15)
50	13211321222113222112	20	(18)
51	1321132122211322212221121123222112	34	(16)
52	1321132122211322212221121123222113	34	(17)
53	13211322211312113211	20	(20)
54	1321133112	10	(6)(61)(29)(92)
55	1322112	7	(26)
56	1322113	7	(27)
57	13221133112	11	(25)(29)(92)
58	1322113312211	13	(25)(29)(67)
59	132211331222113112211	21	(25)(29)(85)
60	13221133122211332	17	(25)(29)(68)(61)(29)(89)
61	22	2	(61)
62	3	1	(33)
63	3112	4	(40)
64	3112112	7	(41)
65	31121123222112	14	(42)
66	31121123222113	14	(43)
67	3112221	7	(38)(39)
68	3113	4	(44)
69	311311	6	(48)
70	31131112	8	(54)
71	3113112211	10	(49)
72	3113112211322112	16	(50)
73	3113112211322112211213322112	28	(51)
74	3113112211322112211213322113	28	(52)
75	311311222	9	(47)(38)
76	311311222112	12	(47)(55)
77	311311222113	12	(47)(56)
78	3113112221131112	16	(47)(57)
79	311311222113111221	18	(47)(58)
80	311311222113111221131221	24	(47)(59)
81	31131122211311122113222	23	(47)(60)
82	3113112221133112	16	(47)(33)(61)(29)(92)
83	311312	6	(45)
84	31132	5	(46)
85	311322113212221	15	(53)
86	311332	6	(38)(29)(89)
87	3113322112	10	(38)(30)
88	3113322113	10	(38)(31)
89	312	3	(34)
90	312211322212221121123222113	27	(36)
91	312211322212221121123222112	27	(35)
92	32112	5	(37)