



34-10-616-93

1	57 -01	34-10-616-93	1,0	57	100	0,8	140 .
2	57 -02	34-10-616-93	1,0	57	100	0,8	450 .
3	76 -03	34-10-616-93	1,5	76	100	1,0	150 .
4	76 -04	34-10-616-93	1,5	76	100	1,0	470 .
5	89 -05	34-10-616-93	2,0	89	100	1,0	160 .
6	89 -06	34-10-616-93	2,0	89	100	1,0	480 .
7	108 -07	34-10-616-93	3,0	108	100	1,8	240 .
8	108 -08	34-10-616-93	3,0	108	100	1,8	730 .
9	108 -09	34-10-616-93	3,0	108	100	2,4	290 .
10	108 -10	34-10-616-93	3,0	108	100	2,4	970 .
11	108 -11	34-10-616-93	3,0	108	150	2,5	300 .
12	108 -12	34-10-616-93	3,0	108	150	2,5	990 .
13	108 -13	34-10-616-93	3,0	108	150	3,3	340 .
14	108 -14	34-10-616-93	3,0	108	150	3,3	1 310 .
15	133 -15	34-10-616-93	4,0	133	100	1,8	240 .
16	133 -16	34-10-616-93	4,0	133	100	1,8	730 .
17	133 -17	34-10-616-93	4,0	133	100	2,4	290 .
18	133 -18	34-10-616-93	4,0	133	100	2,4	970 .
19	133 -19	34-10-616-93	4,0	133	150	2,5	300 .
20	133 -20	34-10-616-93	4,0	133	150	2,5	990 .
21	133 -21	34-10-616-93	4,0	133	150	3,3	340 .
22	133 -22	34-10-616-93	4,0	133	150	3,3	1 310 .
23	159 -23	34-10-616-93	5,0	159	100	2,1	270 .
24	159 -24	34-10-616-93	5,0	159	100	2,1	830 .
25	159 -25	34-10-616-93	5,0	159	100	2,7	320 .
26	159 -26	34-10-616-93	5,0	159	100	2,7	990 .
27	159 -27	34-10-616-93	5,0	159	150	2,8	330 .
28	159 -28	34-10-616-93	5,0	159	150	2,8	1 090 .
29	159 -29	34-10-616-93	5,0	159	150	3,8	410 .
30	159 -30	34-10-616-93	5,0	159	150	3,8	1 510 .
31	219 -31	34-10-616-93	11,0	219	100	5,9	530 .
32	219 -32	34-10-616-93	11,0	219	100	5,9	2 300 .
33	219 -33	34-10-616-93	11,0	219	150	7,3	690 .
34	219 -34	34-10-616-93	11,0	219	150	7,3	2 770 .
35	219 -35	34-10-616-93	11,0	219	100	6,1	550 .
36	219 -36	34-10-616-93	11,0	219	100	6,1	2 330 .
37	219 -37	34-10-616-93	11,0	219	150	7,6	730 .
38	219 -38	34-10-616-93	11,0	219	150	7,6	3 050 .
39	273 -39	34-10-616-93	19,0	273	100	6,2	560 .
40	273 -40	34-10-616-93	19,0	273	100	6,2	2 350 .
41	273 -41	34-10-616-93	19,0	273	150	7,6	730 .
42	273 -42	34-10-616-93	19,0	273	150	7,6	3 050 .
43	273 -43	34-10-616-93	19,0	273	100	7,8	750 .
44	273 -44	34-10-616-93	19,0	273	100	7,8	3 090 .
45	273 -45	34-10-616-93	19,0	273	150	9,5	870 .
46	273 -46	34-10-616-93	19,0	273	150	9,5	3 650 .
47	325 -47	34-10-616-93	25,0	325	100	11,4	1 030 .

48	325 -48	34-10-616-93	25,0	325	100	11,4	4 400 .
49	325 -49	34-10-616-93	25,0	325	150	13,5	1 250 .
50	325 -50	34-10-616-93	25,0	325	150	13,5	5 110 .
51	325 -51	34-10-616-93	25,0	325	100	16,5	1 470 .
52	325 -52	34-10-616-93	25,0	325	100	16,5	6 320 .
53	325 -53	34-10-616-93	25,0	325	150	19,0	1 710 .
54	325 -54	34-10-616-93	25,0	325	150	19,0	7 210 .
55	377 -55	34-10-616-93	30,0	377	100	11,2	1 010 .
56	377 -56	34-10-616-93	30,0	377	100	11,2	4 360 .
57	377 -57	34-10-616-93	30,0	377	150	13,0	1 200 .
58	377 -58	34-10-616-93	30,0	377	150	13,0	5 020 .
59	377 -59	34-10-616-93	30,0	377	100	16,3	1 450 .
60	377 -60	34-10-616-93	30,0	377	100	16,3	6 280 .
61	377 -61	34-10-616-93	30,0	377	150	18,6	1 670 .
62	377 -62	34-10-616-93	30,0	377	150	18,6	7 070 .
63	426 -63	34-10-616-93	36,0	426	100	22,6	1 950 .
64	426 -64	34-10-616-93	36,0	426	100	22,6	8 570 .
65	426 -65	34-10-616-93	36,0	426	150	26,0	2 180 .
66	426 -66	34-10-616-93	36,0	426	150	26,0	9 890 .
67	426 -67	34-10-616-93	36,0	426	100	36,0	2 880 .
68	426 -68	34-10-616-93	36,0	426	100	36,0	13 330 .
69	426 -69	34-10-616-93	36,0	426	150	41,0	3 270 .
70	426 -70	34-10-616-93	36,0	426	150	41,0	15 150 .
71	478 -71	34-10-616-93	36,0	478	100	22,3	1 920 .
72	478 -72	34-10-616-93	36,0	478	100	22,3	8 510 .
73	478 -73	34-10-616-93	36,0	478	150	26,0	2 180 .
74	478 -74	34-10-616-93	36,0	478	150	26,0	9 890 .
75	478 -75	34-10-616-93	36,0	478	100	34,6	2 770 .
76	478 -76	34-10-616-93	36,0	478	100	34,6	12 800 .
77	478 -77	34-10-616-93	36,0	478	150	39,2	3 120 .
78	478 -78	34-10-616-93	36,0	478	150	39,2	14 500 .
79	530 -79	34-10-616-93	45,0	530	100	22,6	1 950 .
80	530 -80	34-10-616-93	45,0	530	100	22,6	8 570 .
81	530 -81	34-10-616-93	45,0	530	150	26,3	2 210 .
82	530 -82	34-10-616-93	45,0	530	150	26,3	9 950 .
83	530 -83	34-10-616-93	45,0	530	100	39,0	3 100 .
84	530 -84	34-10-616-93	45,0	530	100	39,0	14 460 .
85	530 -85	34-10-616-93	45,0	530	150	44,0	3 490 .
86	530 -86	34-10-616-93	45,0	530	150	44,0	16 300 .
87	630 -87	34-10-616-93	60,0	630	100	26,5	2 230 .
88	630 -88	34-10-616-93	60,0	630	100	26,5	9 990 .
89	630 -89	34-10-616-93	60,0	630	150	31,8	2 670 .
90	630 -90	34-10-616-93	60,0	630	150	31,8	11 810 .
91	630 -91	34-10-616-93	60,0	630	100	58,0	4 670 .
92	630 -92	34-10-616-93	60,0	630	100	58,0	20 380 .
93	630 -93	34-10-616-93	60,0	630	150	58,6	4 730 .
94	630 -94	34-10-616-93	60,0	630	150	58,6	20 610 .
95	720 -95	34-10-616-93	75,0	720	100	46,7	3 810 .
96	720 -96	34-10-616-93	75,0	720	100	46,7	16 590 .
97	720 -97	34-10-616-93	75,0	720	150	52,3	4 200 .
98	720 -98	34-10-616-93	75,0	720	150	52,3	18 270 .
99	720 -99	34-10-616-93	75,0	720	100	78,0	6 120 .
100	720 -100	34-10-616-93	75,0	720	100	78,0	27 390 .
101	720 -101	34-10-616-93	75,0	720	150	85,0	6 250 .
102	720 -102	34-10-616-93	75,0	720	150	85,0	29 750 .
103	820 -103	34-10-616-93	95,0	820	100	44,4	3 490 .
104	820 -104	34-10-616-93	95,0	820	100	44,4	16 300 .
105	820 -105	34-10-616-93	95,0	820	150	50,0	4 030 .
106	820 -106	34-10-616-93	95,0	820	150	50,0	17 610 .
107	820 -107	34-10-616-93	95,0	820	100	73,0	5 730 .

108	820 -108	34-10-616-93	95,0	820	100	73,0	25 630 .
109	820 -109	34-10-616-93	95,0	820	150	80,0	5 880 .
110	820 -110	34-10-616-93	95,0	820	150	80,0	27 990 .
111	920 -111	34-10-616-93	115,0	920	100	64,6	5 060 .
112	920 -112	34-10-616-93	115,0	920	100	64,6	22 670 .
113	920 -113	34-10-616-93	115,0	920	150	72,3	5 080 .
114	920 -114	34-10-616-93	115,0	920	150	72,3	25 300 .
115	920 -115	34-10-616-93	115,0	920	100	122,0	7 930 .
116	920 -116	34-10-616-93	115,0	920	100	122,0	39 030 .
117	920 -117	34-10-616-93	115,0	920	150	132,0	8 150 .
118	920 -118	34-10-616-93	115,0	920	150	132,0	42 120 .
119	1020 -119	34-10-616-93	133,0	1020	100	52,5	4 210 .
120	1020 -120	34-10-616-93	133,0	1020	100	52,5	18 350 .
121	1020 -121	34-10-616-93	133,0	1020	150	70,1	5 410 .
122	1020 -122	34-10-616-93	133,0	1020	150	70,1	24 550 .
123	1020 -123	34-10-616-93	133,0	1020	100	117,0	7 600 .
124	1020 -124	34-10-616-93	133,0	1020	100	117,0	38 600 .
125	1020 -125	34-10-616-93	133,0	1020	150	127,0	7 610 .
126	1020 -126	34-10-616-93	133,0	1020	150	127,0	40 640 .
127	1220 -127	34-10-616-93	185,0	1220	100	88,4	6 500 .
128	1220 -128	34-10-616-93	185,0	1220	100	88,4	29 870 .
129	1220 -129	34-10-616-93	185,0	1220	150	97,6	6 400 .
130	1220 -130	34-10-616-93	185,0	1220	150	97,6	32 210 .
131	1220 -131	34-10-616-93	185,0	1220	100	152,0	8 350 .
132	1220 -132	34-10-616-93	185,0	1220	100	152,0	47 110 .
133	1220 -133	34-10-616-93	185,0	1220	150	164,0	8 990 .
134	1220 -134	34-10-616-93	185,0	1220	150	164,0	49 970 .
135	1420 -135	34-10-616-93	260,0	1420	100	85,7	6 290 .
136	1420 -136	34-10-616-93	260,0	1420	100	85,7	28 950 .
137	1420 -137	34-10-616-93	260,0	1420	150	96,0	6 270 .
138	1420 -138	34-10-616-93	260,0	1420	150	96,0	31 780 .
139	1420 -139	34-10-616-93	260,0	1420	100	158,0	8 680 .
140	1420 -140	34-10-616-93	260,0	1420	100	158,0	48 970 .
141	1420 -141	34-10-616-93	260,0	1420	150	171,0	9 400 .
142	1420 -142	34-10-616-93	260,0	1420	150	171,0	52 980 .
143	1620 -143	34-10-616-93	330,0	1620	100	116,0	7 500 .
144	1620 -144	34-10-616-93	330,0	1620	100	116,0	38 400 .
145	1620 -145	34-10-616-93	330,0	1620	150	127,0	7 610 .
146	1620 -146	34-10-616-93	330,0	1620	150	127,0	39 950 .
147	1620 -147	34-10-616-93	330,0	1620	100	211,0	10 970 .
148	1620 -148	34-10-616-93	330,0	1620	100	211,0	63 400 .
149	1620 -149	34-10-616-93	330,0	1620	150	228,0	11 870 .
150	1620 -150	34-10-616-93	330,0	1620	150	228,0	68 370 .

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