

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
1	8	3	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	$3\Lambda_3 - \Lambda_1$
2	10	24	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{3}{8}$	$\Lambda_{24} - \Lambda_{12} - \Lambda_8 + \Lambda_4 + \Lambda_3 - \Lambda_1$
3	11	18	$\frac{2}{9}$	$\frac{1}{3}$	$\frac{7}{18}$	$\Lambda_{18} - \Lambda_9 + \Lambda_3 - \Lambda_1$
4	11	16	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\Lambda_{16} - \Lambda_8 + \Lambda_4 - \Lambda_1$
5	12	15	$\frac{1}{5}$	$\frac{1}{3}$	$\frac{2}{5}$	$\Lambda_{15} - \Lambda_5 + \Lambda_3 - \Lambda_1$
6	12	13	$\frac{3}{13}$	$\frac{4}{13}$	$\frac{5}{13}$	$\Lambda_{13} - \Lambda_1$
7	12	12	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{12} + \Lambda_4 - \Lambda_3 - \Lambda_1$
8	14	12	$\frac{1}{6}$	$\frac{1}{3}$	$\frac{5}{12}$	$2\Lambda_{12} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
9	14	10	$\frac{1}{5}$	$\frac{3}{10}$	$\frac{2}{5}$	$2\Lambda_{10} - \Lambda_5 - \Lambda_1$
10	14	9	$\frac{2}{9}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_9 - \Lambda_3 - \Lambda_1$
11	15	8	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$	$3\Lambda_8 - 2\Lambda_4 - \Lambda_1$
12	16	21	$\frac{1}{7}$	$\frac{1}{3}$	$\frac{3}{7}$	$\Lambda_{21} - \Lambda_7 + \Lambda_3 - \Lambda_1$
13	16	17	$\frac{3}{17}$	$\frac{5}{17}$	$\frac{7}{17}$	$\Lambda_{17} - \Lambda_1$
14	16	15	$\frac{1}{5}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{15} + \Lambda_5 - \Lambda_3 - \Lambda_1$
15	17	30	$\frac{2}{15}$	$\frac{1}{3}$	$\frac{13}{30}$	$\Lambda_{30} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
16	17	24	$\frac{1}{6}$	$\frac{7}{24}$	$\frac{5}{12}$	$\Lambda_{24} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
17	18	48	$\frac{1}{8}$	$\frac{1}{3}$	$\frac{7}{16}$	$\Lambda_{48} - \Lambda_{24} - \Lambda_{16} + \Lambda_8 + \Lambda_3 - \Lambda_1$
18	18	20	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{2}{5}$	$\Lambda_{20} - \Lambda_5 + \Lambda_4 - \Lambda_1$
19	18	19	$\frac{4}{19}$	$\frac{5}{19}$	$\frac{7}{19}$	$\Lambda_{19} - \Lambda_1$
20	18	12	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{3}$	$2\Lambda_{12} - 2\Lambda_4 + \Lambda_3 - \Lambda_1$
21	19	32	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{13}{32}$	$\Lambda_{32} - \Lambda_{16} + \Lambda_4 - \Lambda_1$
22	19	24	$\frac{5}{24}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{24} - \Lambda_8 + \Lambda_4 - \Lambda_1$
23	19	30	$\frac{1}{5}$	$\frac{4}{15}$	$\frac{11}{30}$	$\Lambda_{30} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
24	20	9	$\frac{1}{9}$	$\frac{1}{3}$	$\frac{4}{9}$	$2\Lambda_9 + \Lambda_3 - \Lambda_1$
25	20	7	$\frac{1}{7}$	$\frac{2}{7}$	$\frac{3}{7}$	$3\Lambda_7 - \Lambda_1$
26	20	40	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{40} - \Lambda_{20} - \Lambda_8 + \Lambda_5 + \Lambda_4 - \Lambda_1$
27	20	6	$\frac{1}{6}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_6 - \Lambda_3 - \Lambda_1$
28	20	27	$\frac{2}{9}$	$\frac{7}{27}$	$\frac{1}{3}$	$\Lambda_{27} - \Lambda_9 + \Lambda_3 - \Lambda_1$
29	21	12	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{5}{12}$	$\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
30	21	36	$\frac{2}{9}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{36} - \Lambda_{12} - \Lambda_9 + \Lambda_4 + \Lambda_3 - \Lambda_1$
31	22	60	$\frac{1}{10}$	$\frac{1}{3}$	$\frac{9}{20}$	$\Lambda_{60} - \Lambda_{30} - \Lambda_{20} + \Lambda_{10} + \Lambda_3 - \Lambda_1$
32	22	15	$\frac{1}{5}$	$\frac{4}{15}$	$\frac{1}{3}$	$\Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
33	23	42	$\frac{2}{21}$	$\frac{1}{3}$	$\frac{19}{42}$	$\Lambda_{42} - \Lambda_{21} + \Lambda_3 - \Lambda_1$
34	23	32	$\frac{1}{8}$	$\frac{9}{32}$	$\frac{7}{16}$	$\Lambda_{32} - \Lambda_{16} + \Lambda_8 - \Lambda_1$
35	23	40	$\frac{3}{20}$	$\frac{1}{4}$	$\frac{17}{40}$	$\Lambda_{40} - \Lambda_{20} + \Lambda_4 - \Lambda_1$
36	23	36	$\frac{1}{6}$	$\frac{5}{18}$	$\frac{13}{36}$	$\Lambda_{36} - \Lambda_{18} + \Lambda_6 - \Lambda_1$
37	24	33	$\frac{1}{11}$	$\frac{1}{3}$	$\frac{5}{11}$	$\Lambda_{33} - \Lambda_{11} + \Lambda_3 - \Lambda_1$
38	24	25	$\frac{3}{25}$	$\frac{7}{25}$	$\frac{11}{25}$	$\Lambda_{25} - \Lambda_1$
39	24	28	$\frac{1}{7}$	$\frac{1}{4}$	$\frac{3}{7}$	$\Lambda_{28} - \Lambda_7 + \Lambda_4 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
40	24	5	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{2}{5}$	$5\Lambda_5 - \Lambda_1$
41	24	25	$\frac{4}{25}$	$\frac{7}{25}$	$\frac{9}{25}$	$\Lambda_{25} - \Lambda_1$
42	24	21	$\frac{1}{7}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{21} + \Lambda_7 - \Lambda_3 - \Lambda_1$
43	24	33	$\frac{2}{11}$	$\frac{3}{11}$	$\frac{1}{3}$	$\Lambda_{33} - \Lambda_{11} + \Lambda_3 - \Lambda_1$
44	24	60	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{60} - \Lambda_{20} - \Lambda_{15} - \Lambda_{12} + \Lambda_5 + \Lambda_4 + \Lambda_3 - \Lambda_1$
45	25	24	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{3}{8}$	$2\Lambda_{24} - 2\Lambda_{12} - \Lambda_8 + \Lambda_6 + \Lambda_4 - \Lambda_1$
46	26	24	$\frac{1}{12}$	$\frac{1}{3}$	$\frac{11}{24}$	$2\Lambda_{24} - 2\Lambda_{12} + \Lambda_3 - \Lambda_1$
47	26	18	$\frac{1}{9}$	$\frac{5}{18}$	$\frac{4}{9}$	$2\Lambda_{18} - \Lambda_9 - \Lambda_1$
48	26	15	$\frac{2}{15}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{15} - \Lambda_3 - \Lambda_1$
49	26	18	$\frac{1}{6}$	$\frac{5}{18}$	$\frac{1}{3}$	$2\Lambda_{18} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
50	26	48	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{48} - \Lambda_{16} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
51	27	16	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{7}{16}$	$3\Lambda_{16} - 3\Lambda_8 + \Lambda_4 - \Lambda_1$
52	27	32	$\frac{5}{32}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{32} - \Lambda_8 + \Lambda_4 - \Lambda_1$
53	27	14	$\frac{1}{7}$	$\frac{2}{7}$	$\frac{5}{14}$	$3\Lambda_{14} - 2\Lambda_7 - \Lambda_1$
54	27	4	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$7\Lambda_4 - \Lambda_1$
55	28	39	$\frac{1}{13}$	$\frac{1}{3}$	$\frac{6}{13}$	$\Lambda_{39} - \Lambda_{13} + \Lambda_3 - \Lambda_1$
56	28	29	$\frac{3}{29}$	$\frac{8}{29}$	$\frac{13}{29}$	$\Lambda_{29} - \Lambda_1$
57	28	60	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{5}{12}$	$\Lambda_{60} - \Lambda_{30} - \Lambda_{12} + \Lambda_6 + \Lambda_5 - \Lambda_1$
58	28	24	$\frac{1}{8}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{24} + \Lambda_8 - \Lambda_3 - \Lambda_1$
59	28	45	$\frac{1}{5}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{45} - \Lambda_{15} - \Lambda_9 + \Lambda_5 + \Lambda_3 - \Lambda_1$
60	29	54	$\frac{2}{27}$	$\frac{1}{3}$	$\frac{25}{54}$	$\Lambda_{54} - \Lambda_{27} + \Lambda_3 - \Lambda_1$
61	29	40	$\frac{1}{10}$	$\frac{11}{40}$	$\frac{9}{20}$	$\Lambda_{40} - \Lambda_{20} + \Lambda_{10} - \Lambda_1$
62	29	50	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{21}{50}$	$\Lambda_{50} - \Lambda_{25} + \Lambda_5 - \Lambda_1$
63	29	36	$\frac{1}{6}$	$\frac{7}{36}$	$\frac{5}{12}$	$\Lambda_{36} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
64	29	48	$\frac{1}{6}$	$\frac{5}{24}$	$\frac{19}{48}$	$\Lambda_{48} - \Lambda_{24} + \Lambda_6 - \Lambda_1$
65	29	36	$\frac{7}{36}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{36} - \Lambda_9 + \Lambda_3 - \Lambda_1$
66	30	84	$\frac{1}{14}$	$\frac{1}{3}$	$\frac{13}{28}$	$\Lambda_{84} - \Lambda_{42} - \Lambda_{28} + \Lambda_{14} + \Lambda_3 - \Lambda_1$
67	30	36	$\frac{1}{9}$	$\frac{1}{4}$	$\frac{4}{9}$	$\Lambda_{36} - \Lambda_9 + \Lambda_4 - \Lambda_1$
68	30	31	$\frac{5}{31}$	$\frac{6}{31}$	$\frac{13}{31}$	$\Lambda_{31} - \Lambda_1$
69	30	30	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{30} + \Lambda_6 - \Lambda_5 - \Lambda_1$
70	30	56	$\frac{1}{7}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{56} - \Lambda_{28} - \Lambda_8 + \Lambda_7 + \Lambda_4 - \Lambda_1$
71	30	31	$\frac{4}{31}$	$\frac{9}{31}$	$\frac{11}{31}$	$\Lambda_{31} - \Lambda_1$
72	30	21	$\frac{1}{7}$	$\frac{2}{7}$	$\frac{1}{3}$	$2\Lambda_{21} - 2\Lambda_7 + \Lambda_3 - \Lambda_1$
73	30	12	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{1}{3}$	$3\Lambda_{12} - 2\Lambda_6 + \Lambda_4 + \Lambda_3 - \Lambda_1$
74	31	56	$\frac{3}{28}$	$\frac{1}{4}$	$\frac{25}{56}$	$\Lambda_{56} - \Lambda_{28} + \Lambda_4 - \Lambda_1$
75	31	48	$\frac{1}{8}$	$\frac{7}{24}$	$\frac{17}{48}$	$\Lambda_{48} - \Lambda_{24} + \Lambda_8 - \Lambda_1$
76	32	15	$\frac{1}{15}$	$\frac{1}{3}$	$\frac{7}{15}$	$2\Lambda_{15} + \Lambda_3 - \Lambda_1$
77	32	11	$\frac{1}{11}$	$\frac{3}{11}$	$\frac{5}{11}$	$3\Lambda_{11} - \Lambda_1$
78	32	35	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{3}{7}$	$\Lambda_{35} - \Lambda_7 + \Lambda_5 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
79	32	33	$\frac{5}{33}$	$\frac{7}{33}$	$\frac{13}{33}$	$\Lambda_{33} - \Lambda_1$
80	32	9	$\frac{1}{9}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_9 - \Lambda_3 - \Lambda_1$
81	32	45	$\frac{2}{15}$	$\frac{13}{45}$	$\frac{1}{3}$	$\Lambda_{45} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
82	32	15	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{3}$	$3\Lambda_{15} - 3\Lambda_5 + \Lambda_3 - \Lambda_1$
83	33	20	$\frac{1}{10}$	$\frac{1}{4}$	$\frac{9}{20}$	$\Lambda_{20} + \Lambda_{10} + \Lambda_4 - \Lambda_1$
84	33	60	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{4}{15}$	$\Lambda_{60} - \Lambda_{20} - \Lambda_{15} + \Lambda_5 + \Lambda_4 - \Lambda_1$
85	34	96	$\frac{1}{16}$	$\frac{1}{3}$	$\frac{15}{32}$	$\Lambda_{96} - \Lambda_{48} - \Lambda_{32} + \Lambda_{16} + \Lambda_3 - \Lambda_1$
86	34	30	$\frac{2}{15}$	$\frac{1}{5}$	$\frac{13}{30}$	$2\Lambda_{30} - 2\Lambda_{15} + \Lambda_5 - \Lambda_1$
87	34	21	$\frac{1}{7}$	$\frac{4}{21}$	$\frac{3}{7}$	$2\Lambda_{21} - \Lambda_7 - \Lambda_1$
88	34	20	$\frac{3}{20}$	$\frac{1}{5}$	$\frac{2}{5}$	$2\Lambda_{20} - \Lambda_5 - \Lambda_1$
89	34	28	$\frac{1}{7}$	$\frac{3}{14}$	$\frac{11}{28}$	$2\Lambda_{28} - 2\Lambda_{14} + \Lambda_7 - \Lambda_1$
90	34	24	$\frac{1}{8}$	$\frac{7}{24}$	$\frac{1}{3}$	$\Lambda_{24} + \Lambda_8 + \Lambda_3 - \Lambda_1$
91	34	60	$\frac{3}{20}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{60} - \Lambda_{20} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
92	34	45	$\frac{1}{5}$	$\frac{11}{45}$	$\frac{4}{15}$	$\Lambda_{45} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
93	35	66	$\frac{2}{33}$	$\frac{1}{3}$	$\frac{31}{66}$	$\Lambda_{66} - \Lambda_{33} + \Lambda_3 - \Lambda_1$
94	35	48	$\frac{1}{12}$	$\frac{13}{48}$	$\frac{11}{24}$	$\Lambda_{48} - \Lambda_{24} + \Lambda_{12} - \Lambda_1$
95	35	64	$\frac{3}{32}$	$\frac{1}{4}$	$\frac{29}{64}$	$\Lambda_{64} - \Lambda_{32} + \Lambda_4 - \Lambda_1$
96	35	12	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{5}{12}$	$5\Lambda_{12} - 4\Lambda_6 - \Lambda_1$
97	35	8	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$4\Lambda_8 + \Lambda_4 - \Lambda_1$
98	35	54	$\frac{1}{9}$	$\frac{8}{27}$	$\frac{19}{54}$	$\Lambda_{54} - \Lambda_{27} + \Lambda_9 - \Lambda_1$
99	35	18	$\frac{1}{6}$	$\frac{2}{9}$	$\frac{1}{3}$	$3\Lambda_{18} - \Lambda_9 - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
100	35	48	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{13}{48}$	$\Lambda_{48} - \Lambda_{16} + \Lambda_4 - \Lambda_1$
101	36	51	$\frac{1}{17}$	$\frac{1}{3}$	$\frac{8}{17}$	$\Lambda_{51} - \Lambda_{17} + \Lambda_3 - \Lambda_1$
102	36	37	$\frac{3}{37}$	$\frac{10}{37}$	$\frac{17}{37}$	$\Lambda_{37} - \Lambda_1$
103	36	44	$\frac{1}{11}$	$\frac{1}{4}$	$\frac{5}{11}$	$\Lambda_{44} - \Lambda_{11} + \Lambda_4 - \Lambda_1$
104	36	80	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{7}{16}$	$\Lambda_{80} - \Lambda_{40} - \Lambda_{16} + \Lambda_8 + \Lambda_5 - \Lambda_1$
105	36	37	$\frac{5}{37}$	$\frac{7}{37}$	$\frac{16}{37}$	$\Lambda_{37} - \Lambda_1$
106	36	35	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{35} + \Lambda_7 - \Lambda_5 - \Lambda_1$
107	36	37	$\frac{4}{37}$	$\frac{11}{37}$	$\frac{13}{37}$	$\Lambda_{37} - \Lambda_1$
108	36	30	$\frac{1}{10}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{30} + \Lambda_{10} - \Lambda_3 - \Lambda_1$
109	36	51	$\frac{2}{17}$	$\frac{5}{17}$	$\frac{1}{3}$	$\Lambda_{51} - \Lambda_{17} + \Lambda_3 - \Lambda_1$
110	36	84	$\frac{1}{7}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{84} - \Lambda_{28} - \Lambda_{21} - \Lambda_{12} + \Lambda_7 + \Lambda_4 + \Lambda_3 - \Lambda_1$
111	36	44	$\frac{2}{11}$	$\frac{1}{4}$	$\frac{3}{11}$	$\Lambda_{44} - \Lambda_{11} + \Lambda_4 - \Lambda_1$
112	36	37	$\frac{7}{37}$	$\frac{9}{37}$	$\frac{10}{37}$	$\Lambda_{37} - \Lambda_1$
113	36	20	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\Lambda_{20} + \Lambda_5 - 2\Lambda_4 - \Lambda_1$
114	38	36	$\frac{1}{18}$	$\frac{1}{3}$	$\frac{17}{36}$	$2\Lambda_{36} - 2\Lambda_{18} + \Lambda_3 - \Lambda_1$
115	38	26	$\frac{1}{13}$	$\frac{7}{26}$	$\frac{6}{13}$	$2\Lambda_{26} - \Lambda_{13} - \Lambda_1$
116	38	21	$\frac{2}{21}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{21} - \Lambda_3 - \Lambda_1$
117	38	27	$\frac{1}{9}$	$\frac{8}{27}$	$\frac{1}{3}$	$2\Lambda_{27} - 2\Lambda_9 + \Lambda_3 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
118	38	45	$\frac{7}{45}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{45} - \Lambda_9 + \Lambda_3 - \Lambda_1$
119	38	24	$\frac{1}{6}$	$\frac{5}{24}$	$\frac{1}{3}$	$2\Lambda_{24} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
120	39	24	$\frac{1}{12}$	$\frac{1}{4}$	$\frac{11}{24}$	$3\Lambda_{24} - 3\Lambda_{12} + \Lambda_4 - \Lambda_1$
121	39	70	$\frac{4}{35}$	$\frac{1}{5}$	$\frac{31}{70}$	$\Lambda_{70} - \Lambda_{35} + \Lambda_5 - \Lambda_1$
122	39	16	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{7}{16}$	$2\Lambda_{16} + \Lambda_8 - \Lambda_1$
123	39	64	$\frac{1}{8}$	$\frac{7}{32}$	$\frac{25}{64}$	$\Lambda_{64} - \Lambda_{32} + \Lambda_8 - \Lambda_1$
124	39	20	$\frac{1}{10}$	$\frac{3}{10}$	$\frac{7}{20}$	$3\Lambda_{20} - 2\Lambda_{10} - \Lambda_1$
125	39	60	$\frac{2}{15}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{60} - \Lambda_{15} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
126	39	36	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{5}{18}$	$2\Lambda_{36} - \Lambda_{18} - 2\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
127	39	16	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$3\Lambda_{16} - 2\Lambda_4 - \Lambda_1$
128	40	57	$\frac{1}{19}$	$\frac{1}{3}$	$\frac{9}{19}$	$\Lambda_{57} - \Lambda_{19} + \Lambda_3 - \Lambda_1$
129	40	41	$\frac{3}{41}$	$\frac{11}{41}$	$\frac{19}{41}$	$\Lambda_{41} - \Lambda_1$
130	40	45	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{4}{9}$	$\Lambda_{45} - \Lambda_9 + \Lambda_5 - \Lambda_1$
131	40	42	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{3}{7}$	$\Lambda_{42} - \Lambda_7 + \Lambda_6 - \Lambda_1$
132	40	41	$\frac{6}{41}$	$\frac{7}{41}$	$\frac{17}{41}$	$\Lambda_{41} - \Lambda_1$
133	40	41	$\frac{5}{41}$	$\frac{9}{41}$	$\frac{16}{41}$	$\Lambda_{41} - \Lambda_1$
134	40	72	$\frac{1}{9}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{72} - \Lambda_{36} + \Lambda_9 - \Lambda_8 + \Lambda_4 - \Lambda_1$
135	40	33	$\frac{1}{11}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{33} + \Lambda_{11} - \Lambda_3 - \Lambda_1$
136	40	57	$\frac{3}{19}$	$\frac{4}{19}$	$\frac{1}{3}$	$\Lambda_{57} - \Lambda_{19} + \Lambda_3 - \Lambda_1$
137	40	30	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{1}{3}$	$2\Lambda_{30} - \Lambda_{15} - 2\Lambda_6 + \Lambda_5 + \Lambda_3 - \Lambda_1$
138	41	78	$\frac{2}{39}$	$\frac{1}{3}$	$\frac{37}{78}$	$\Lambda_{78} - \Lambda_{39} + \Lambda_3 - \Lambda_1$
139	41	56	$\frac{1}{14}$	$\frac{15}{56}$	$\frac{13}{28}$	$\Lambda_{56} - \Lambda_{28} + \Lambda_{14} - \Lambda_1$
140	41	72	$\frac{5}{36}$	$\frac{1}{6}$	$\frac{31}{72}$	$\Lambda_{72} - \Lambda_{36} + \Lambda_6 - \Lambda_1$
141	41	48	$\frac{7}{48}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{48} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
142	41	70	$\frac{1}{7}$	$\frac{6}{35}$	$\frac{29}{70}$	$\Lambda_{70} - \Lambda_{35} + \Lambda_7 - \Lambda_1$
143	41	54	$\frac{1}{6}$	$\frac{13}{54}$	$\frac{5}{18}$	$\Lambda_{54} - \Lambda_{18} + \Lambda_6 - \Lambda_1$
144	42	120	$\frac{1}{20}$	$\frac{1}{3}$	$\frac{19}{40}$	$\Lambda_{120} - \Lambda_{60} - \Lambda_{40} + \Lambda_{20} + \Lambda_3 - \Lambda_1$
145	42	52	$\frac{1}{13}$	$\frac{1}{4}$	$\frac{6}{13}$	$\Lambda_{52} - \Lambda_{13} + \Lambda_4 - \Lambda_1$
146	42	43	$\frac{5}{43}$	$\frac{8}{43}$	$\frac{19}{43}$	$\Lambda_{43} - \Lambda_1$
147	42	84	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{84} - \Lambda_{42} - \Lambda_{12} + \Lambda_7 + \Lambda_6 - \Lambda_1$
148	42	40	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{40} + \Lambda_8 - \Lambda_5 - \Lambda_1$
149	42	43	$\frac{4}{43}$	$\frac{13}{43}$	$\frac{15}{43}$	$\Lambda_{43} - \Lambda_1$
150	42	30	$\frac{1}{10}$	$\frac{3}{10}$	$\frac{1}{3}$	$2\Lambda_{30} - 2\Lambda_{10} + \Lambda_3 - \Lambda_1$
151	42	24	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{3}$	$3\Lambda_{24} - \Lambda_{12} - 3\Lambda_8 + \Lambda_4 + \Lambda_3 - \Lambda_1$
152	42	63	$\frac{1}{7}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{63} - \Lambda_{21} - \Lambda_9 + \Lambda_7 + \Lambda_3 - \Lambda_1$
153	42	75	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{75} - \Lambda_{25} - \Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
154	43	80	$\frac{3}{40}$	$\frac{1}{4}$	$\frac{37}{80}$	$\Lambda_{80} - \Lambda_{40} + \Lambda_4 - \Lambda_1$
155	43	48	$\frac{5}{48}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{48} - \Lambda_8 + \Lambda_4 - \Lambda_1$
156	43	66	$\frac{1}{11}$	$\frac{10}{33}$	$\frac{23}{66}$	$\Lambda_{66} - \Lambda_{33} + \Lambda_{11} - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
157	43	60	$\frac{3}{20}$	$\frac{1}{4}$	$\frac{17}{60}$	$\Lambda_{60} - \Lambda_{20} + \Lambda_4 - \Lambda_1$
158	44	21	$\frac{1}{21}$	$\frac{1}{3}$	$\frac{10}{21}$	$2\Lambda_{21} + \Lambda_3 - \Lambda_1$
159	44	15	$\frac{1}{15}$	$\frac{4}{15}$	$\frac{7}{15}$	$3\Lambda_{15} - \Lambda_1$
160	44	20	$\frac{1}{10}$	$\frac{1}{5}$	$\frac{9}{20}$	$4\Lambda_{20} - 4\Lambda_{10} + \Lambda_5 - \Lambda_1$
161	44	27	$\frac{1}{9}$	$\frac{5}{27}$	$\frac{4}{9}$	$2\Lambda_{27} - \Lambda_9 - \Lambda_1$
162	44	25	$\frac{3}{25}$	$\frac{1}{5}$	$\frac{2}{5}$	$2\Lambda_{25} - \Lambda_5 - \Lambda_1$
163	44	18	$\frac{1}{9}$	$\frac{2}{9}$	$\frac{7}{18}$	$4\Lambda_{18} - 3\Lambda_9 - \Lambda_1$
164	44	12	$\frac{1}{12}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_{12} - \Lambda_3 - \Lambda_1$
165	44	63	$\frac{2}{21}$	$\frac{19}{63}$	$\frac{1}{3}$	$\Lambda_{63} - \Lambda_{21} + \Lambda_3 - \Lambda_1$
166	44	42	$\frac{1}{7}$	$\frac{3}{14}$	$\frac{1}{3}$	$2\Lambda_{42} - \Lambda_{21} - 2\Lambda_{14} + \Lambda_7 + \Lambda_3 - \Lambda_1$
167	44	15	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{4}{15}$	$4\Lambda_{15} - 3\Lambda_5 - \Lambda_1$
168	45	28	$\frac{1}{14}$	$\frac{1}{4}$	$\frac{13}{28}$	$\Lambda_{28} + \Lambda_{14} + \Lambda_4 - \Lambda_1$
169	45	48	$\frac{1}{8}$	$\frac{1}{6}$	$\frac{7}{16}$	$2\Lambda_{48} - 2\Lambda_{24} - \Lambda_{16} + \Lambda_8 + \Lambda_6 - \Lambda_1$
170	45	40	$\frac{1}{10}$	$\frac{1}{4}$	$\frac{3}{8}$	$2\Lambda_{40} - 2\Lambda_{20} + \Lambda_{10} - \Lambda_8 + \Lambda_4 - \Lambda_1$
171	45	28	$\frac{1}{7}$	$\frac{1}{4}$	$\frac{2}{7}$	$2\Lambda_{28} - 2\Lambda_7 + \Lambda_4 - \Lambda_1$
172	45	46	$\frac{7}{46}$	$\frac{11}{46}$	$\frac{13}{46}$	$\Lambda_{46} - \Lambda_1$
173	45	12	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{1}{4}$	$4\Lambda_{12} + \Lambda_6 - 2\Lambda_4 - \Lambda_1$
174	46	132	$\frac{1}{22}$	$\frac{1}{3}$	$\frac{21}{44}$	$\Lambda_{132} - \Lambda_{66} - \Lambda_{44} + \Lambda_{22} + \Lambda_3 - \Lambda_1$
175	46	33	$\frac{1}{11}$	$\frac{10}{33}$	$\frac{1}{3}$	$\Lambda_{33} + \Lambda_{11} + \Lambda_3 - \Lambda_1$
176	47	90	$\frac{2}{45}$	$\frac{1}{3}$	$\frac{43}{90}$	$\Lambda_{90} - \Lambda_{45} + \Lambda_3 - \Lambda_1$
177	47	64	$\frac{1}{16}$	$\frac{17}{64}$	$\frac{15}{32}$	$\Lambda_{64} - \Lambda_{32} + \Lambda_{16} - \Lambda_1$
178	47	88	$\frac{3}{44}$	$\frac{1}{4}$	$\frac{41}{88}$	$\Lambda_{88} - \Lambda_{44} + \Lambda_4 - \Lambda_1$
179	47	84	$\frac{5}{42}$	$\frac{1}{6}$	$\frac{37}{84}$	$\Lambda_{84} - \Lambda_{42} + \Lambda_6 - \Lambda_1$
180	47	80	$\frac{1}{8}$	$\frac{7}{40}$	$\frac{33}{80}$	$\Lambda_{80} - \Lambda_{40} + \Lambda_8 - \Lambda_1$
181	47	72	$\frac{1}{12}$	$\frac{11}{36}$	$\frac{25}{72}$	$\Lambda_{72} - \Lambda_{36} + \Lambda_{12} - \Lambda_1$
182	47	54	$\frac{7}{54}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{54} - \Lambda_9 + \Lambda_3 - \Lambda_1$
183	47	60	$\frac{2}{15}$	$\frac{13}{60}$	$\frac{1}{3}$	$\Lambda_{60} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
184	48	69	$\frac{1}{23}$	$\frac{1}{3}$	$\frac{11}{23}$	$\Lambda_{69} - \Lambda_{23} + \Lambda_3 - \Lambda_1$
185	48	49	$\frac{3}{49}$	$\frac{13}{49}$	$\frac{23}{49}$	$\Lambda_{49} - \Lambda_1$
186	48	60	$\frac{1}{15}$	$\frac{1}{4}$	$\frac{7}{15}$	$\Lambda_{60} - \Lambda_{15} + \Lambda_4 - \Lambda_1$
187	48	55	$\frac{1}{11}$	$\frac{1}{5}$	$\frac{5}{11}$	$\Lambda_{55} - \Lambda_{11} + \Lambda_5 - \Lambda_1$
188	48	49	$\frac{5}{49}$	$\frac{9}{49}$	$\frac{22}{49}$	$\Lambda_{49} - \Lambda_1$
189	48	7	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{3}{7}$	$7\Lambda_7 - \Lambda_1$
190	48	45	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{45} + \Lambda_9 - \Lambda_5 - \Lambda_1$
191	48	49	$\frac{5}{49}$	$\frac{11}{49}$	$\frac{19}{49}$	$\Lambda_{49} - \Lambda_1$
192	48	49	$\frac{4}{49}$	$\frac{15}{49}$	$\frac{17}{49}$	$\Lambda_{49} - \Lambda_1$
193	48	39	$\frac{1}{13}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{39} + \Lambda_{13} - \Lambda_3 - \Lambda_1$
194	48	69	$\frac{2}{23}$	$\frac{7}{23}$	$\frac{1}{3}$	$\Lambda_{69} - \Lambda_{23} + \Lambda_3 - \Lambda_1$
195	48	36	$\frac{1}{9}$	$\frac{1}{4}$	$\frac{1}{3}$	$2\Lambda_{36} - \Lambda_{12} - 2\Lambda_9 + \Lambda_4 + \Lambda_3 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
196	48	69	$\frac{3}{23}$	$\frac{5}{23}$	$\frac{1}{3}$	$\Lambda_{69} - \Lambda_{23} + \Lambda_3 - \Lambda_1$
197	48	105	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{35} - \Lambda_{21} - \Lambda_{15} + \Lambda_7 + \Lambda_5 + \Lambda_3 - \Lambda_1$
198	48	21	$\frac{1}{7}$	$\frac{5}{21}$	$\frac{2}{7}$	$3\Lambda_{21} - 2\Lambda_7 - \Lambda_1$
199	48	55	$\frac{2}{11}$	$\frac{1}{5}$	$\frac{3}{11}$	$\Lambda_{55} - \Lambda_{11} + \Lambda_5 - \Lambda_1$
200	48	49	$\frac{9}{49}$	$\frac{10}{49}$	$\frac{13}{49}$	$\Lambda_{49} - \Lambda_1$
201	48	20	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{4}$	$3\Lambda_{20} - 3\Lambda_5 + \Lambda_4 - \Lambda_1$
202	49	90	$\frac{4}{45}$	$\frac{1}{5}$	$\frac{41}{90}$	$\Lambda_{90} - \Lambda_{45} + \Lambda_5 - \Lambda_1$
203	49	60	$\frac{1}{10}$	$\frac{11}{60}$	$\frac{9}{20}$	$\Lambda_{60} - \Lambda_{20} + \Lambda_{10} - \Lambda_1$
204	49	24	$\frac{1}{8}$	$\frac{1}{6}$	$\frac{5}{12}$	$2\Lambda_{24} - \Lambda_{12} + \Lambda_8 + \Lambda_6 - \Lambda_1$
205	49	80	$\frac{1}{10}$	$\frac{9}{40}$	$\frac{31}{80}$	$\Lambda_{80} - \Lambda_{40} + \Lambda_{10} - \Lambda_1$
206	49	72	$\frac{1}{8}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{72} - \Lambda_{24} - \Lambda_9 + \Lambda_8 + \Lambda_3 - \Lambda_1$
207	49	60	$\frac{11}{60}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{60} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
208	50	48	$\frac{1}{24}$	$\frac{1}{3}$	$\frac{23}{48}$	$2\Lambda_{48} - 2\Lambda_{24} + \Lambda_3 - \Lambda_1$
209	50	34	$\frac{1}{17}$	$\frac{9}{34}$	$\frac{8}{17}$	$2\Lambda_{34} - \Lambda_{17} - \Lambda_1$
210	50	18	$\frac{1}{9}$	$\frac{1}{6}$	$\frac{4}{9}$	$3\Lambda_{18} - \Lambda_9 + \Lambda_6 - \Lambda_1$
211	50	17	$\frac{2}{17}$	$\frac{3}{17}$	$\frac{7}{17}$	$3\Lambda_{17} - \Lambda_1$
212	50	88	$\frac{1}{11}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{88} - \Lambda_{44} + \Lambda_{11} - \Lambda_8 + \Lambda_4 - \Lambda_1$
213	50	27	$\frac{2}{27}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{27} - \Lambda_3 - \Lambda_1$
214	50	36	$\frac{1}{12}$	$\frac{11}{36}$	$\frac{1}{3}$	$2\Lambda_{36} - 2\Lambda_{12} + \Lambda_3 - \Lambda_1$
215	50	84	$\frac{3}{28}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{84} - \Lambda_{28} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
216	50	96	$\frac{1}{8}$	$\frac{7}{32}$	$\frac{1}{3}$	$\Lambda_{96} - \Lambda_{32} - \Lambda_{24} + \Lambda_8 + \Lambda_3 - \Lambda_1$
217	50	6	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{3}$	$8\Lambda_6 + \Lambda_3 - \Lambda_1$
218	51	32	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{15}{32}$	$3\Lambda_{32} - 3\Lambda_{16} + \Lambda_4 - \Lambda_1$
219	51	56	$\frac{5}{56}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{56} - \Lambda_8 + \Lambda_4 - \Lambda_1$
220	51	26	$\frac{1}{13}$	$\frac{4}{13}$	$\frac{9}{26}$	$3\Lambda_{26} - 2\Lambda_{13} - \Lambda_1$
221	51	24	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{7}{24}$	$3\Lambda_{24} - 3\Lambda_8 + \Lambda_4 - \Lambda_1$
222	51	20	$\frac{3}{20}$	$\frac{1}{4}$	$\frac{1}{4}$	$3\Lambda_{20} - 2\Lambda_4 - \Lambda_1$
223	51	64	$\frac{3}{16}$	$\frac{13}{64}$	$\frac{1}{4}$	$\Lambda_{64} - \Lambda_{16} + \Lambda_4 - \Lambda_1$
224	52	75	$\frac{1}{25}$	$\frac{1}{3}$	$\frac{12}{25}$	$\Lambda_{75} - \Lambda_{25} + \Lambda_3 - \Lambda_1$
225	52	53	$\frac{3}{53}$	$\frac{14}{53}$	$\frac{25}{53}$	$\Lambda_{53} - \Lambda_1$
226	52	120	$\frac{1}{12}$	$\frac{1}{5}$	$\frac{11}{24}$	$\Lambda_{120} - \Lambda_{60} - \Lambda_{24} + \Lambda_{12} + \Lambda_5 - \Lambda_1$
227	52	42	$\frac{1}{14}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{42} + \Lambda_{14} - \Lambda_3 - \Lambda_1$
228	52	15	$\frac{2}{15}$	$\frac{1}{5}$	$\frac{1}{3}$	$3\Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
229	52	90	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{5}{18}$	$\Lambda_{90} - \Lambda_{30} - \Lambda_{18} + \Lambda_6 + \Lambda_5 - \Lambda_1$
230	52	80	$\frac{3}{16}$	$\frac{1}{5}$	$\frac{1}{4}$	$\Lambda_{80} - \Lambda_{20} - \Lambda_{16} + \Lambda_5 + \Lambda_4 - \Lambda_1$
231	53	102	$\frac{2}{51}$	$\frac{1}{3}$	$\frac{49}{102}$	$\Lambda_{102} - \Lambda_{51} + \Lambda_3 - \Lambda_1$
232	53	72	$\frac{1}{18}$	$\frac{19}{72}$	$\frac{17}{36}$	$\Lambda_{72} - \Lambda_{36} + \Lambda_{18} - \Lambda_1$
233	53	96	$\frac{5}{48}$	$\frac{1}{6}$	$\frac{43}{96}$	$\Lambda_{96} - \Lambda_{48} + \Lambda_6 - \Lambda_1$
234	53	60	$\frac{7}{60}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{60} - \Lambda_{12} + \Lambda_6 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
235	53	90	$\frac{1}{9}$	$\frac{8}{45}$	$\frac{37}{90}$	$\Lambda_{90} - \Lambda_{45} + \Lambda_9 - \Lambda_1$
236	53	72	$\frac{1}{6}$	$\frac{5}{24}$	$\frac{19}{72}$	$\Lambda_{72} - \Lambda_{24} + \Lambda_6 - \Lambda_1$
237	54	156	$\frac{1}{26}$	$\frac{1}{3}$	$\frac{25}{52}$	$\Lambda_{156} - \Lambda_{78} - \Lambda_{52} + \Lambda_{26} + \Lambda_3 - \Lambda_1$
238	54	68	$\frac{1}{17}$	$\frac{1}{4}$	$\frac{8}{17}$	$\Lambda_{68} - \Lambda_{17} + \Lambda_4 - \Lambda_1$
239	54	50	$\frac{2}{25}$	$\frac{1}{5}$	$\frac{23}{50}$	$2\Lambda_{50} - 2\Lambda_{25} + \Lambda_5 - \Lambda_1$
240	54	11	$\frac{1}{11}$	$\frac{2}{11}$	$\frac{5}{11}$	$5\Lambda_{11} - \Lambda_1$
241	54	112	$\frac{1}{8}$	$\frac{1}{7}$	$\frac{7}{16}$	$\Lambda_{112} - \Lambda_{56} - \Lambda_{16} + \Lambda_8 + \Lambda_7 - \Lambda_1$
242	54	10	$\frac{1}{10}$	$\frac{1}{5}$	$\frac{2}{5}$	$6\Lambda_{10} - \Lambda_5 - \Lambda_1$
243	54	44	$\frac{1}{11}$	$\frac{5}{22}$	$\frac{17}{44}$	$2\Lambda_{44} - 2\Lambda_{22} + \Lambda_{11} - \Lambda_1$
244	54	55	$\frac{4}{55}$	$\frac{17}{55}$	$\frac{19}{55}$	$\Lambda_{55} - \Lambda_1$
245	54	39	$\frac{1}{13}$	$\frac{4}{13}$	$\frac{1}{3}$	$2\Lambda_{39} - 2\Lambda_{13} + \Lambda_3 - \Lambda_1$
246	54	60	$\frac{1}{10}$	$\frac{1}{4}$	$\frac{1}{3}$	$2\Lambda_{60} - \Lambda_{30} - 2\Lambda_{20} - \Lambda_{12} + \Lambda_{10} + \Lambda_4 + \Lambda_3 - \Lambda_1$
247	54	68	$\frac{2}{17}$	$\frac{1}{4}$	$\frac{5}{17}$	$\Lambda_{68} - \Lambda_{17} + \Lambda_4 - \Lambda_1$
248	54	55	$\frac{7}{55}$	$\frac{13}{55}$	$\frac{16}{55}$	$\Lambda_{55} - \Lambda_1$
249	54	25	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{7}{25}$	$2\Lambda_{25} + \Lambda_5 - \Lambda_1$
250	54	28	$\frac{1}{7}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\Lambda_{28} + \Lambda_7 - 2\Lambda_4 - \Lambda_1$
251	55	104	$\frac{3}{52}$	$\frac{1}{4}$	$\frac{49}{104}$	$\Lambda_{104} - \Lambda_{52} + \Lambda_4 - \Lambda_1$
252	55	60	$\frac{1}{10}$	$\frac{1}{6}$	$\frac{9}{20}$	$2\Lambda_{60} - 2\Lambda_{30} - \Lambda_{20} + \Lambda_{10} + \Lambda_6 - \Lambda_1$
253	55	98	$\frac{6}{49}$	$\frac{1}{7}$	$\frac{43}{98}$	$\Lambda_{98} - \Lambda_{49} + \Lambda_7 - \Lambda_1$
254	55	64	$\frac{1}{8}$	$\frac{9}{64}$	$\frac{7}{16}$	$\Lambda_{64} - \Lambda_{16} + \Lambda_8 - \Lambda_1$
255	55	96	$\frac{1}{8}$	$\frac{7}{48}$	$\frac{41}{96}$	$\Lambda_{96} - \Lambda_{48} + \Lambda_8 - \Lambda_1$
256	55	24	$\frac{1}{12}$	$\frac{1}{4}$	$\frac{3}{8}$	$4\Lambda_{24} - 3\Lambda_{12} - \Lambda_8 + \Lambda_4 - \Lambda_1$
257	55	84	$\frac{1}{14}$	$\frac{13}{42}$	$\frac{29}{84}$	$\Lambda_{84} - \Lambda_{42} + \Lambda_{14} - \Lambda_1$
258	55	72	$\frac{1}{8}$	$\frac{17}{72}$	$\frac{7}{24}$	$\Lambda_{72} - \Lambda_{24} + \Lambda_8 - \Lambda_1$
259	55	14	$\frac{1}{7}$	$\frac{3}{14}$	$\frac{2}{7}$	$5\Lambda_{14} - 2\Lambda_7 - \Lambda_1$
260	55	30	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{4}{15}$	$2\Lambda_{30} - \Lambda_{15} + \Lambda_6 + \Lambda_5 - \Lambda_1$
261	56	27	$\frac{1}{27}$	$\frac{1}{3}$	$\frac{13}{27}$	$2\Lambda_{27} + \Lambda_3 - \Lambda_1$
262	56	19	$\frac{1}{19}$	$\frac{5}{19}$	$\frac{9}{19}$	$3\Lambda_{19} - \Lambda_1$
263	56	65	$\frac{1}{13}$	$\frac{1}{5}$	$\frac{6}{13}$	$\Lambda_{65} - \Lambda_{13} + \Lambda_5 - \Lambda_1$
264	56	57	$\frac{7}{57}$	$\frac{8}{57}$	$\frac{25}{57}$	$\Lambda_{57} - \Lambda_1$
265	56	56	$\frac{1}{8}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{56} + \Lambda_8 - \Lambda_7 - \Lambda_1$
266	56	36	$\frac{1}{9}$	$\frac{1}{6}$	$\frac{5}{12}$	$3\Lambda_{36} - 3\Lambda_{18} - \Lambda_{12} + \Lambda_9 + \Lambda_6 - \Lambda_1$
267	56	57	$\frac{5}{57}$	$\frac{13}{57}$	$\frac{22}{57}$	$\Lambda_{57} - \Lambda_1$
268	56	15	$\frac{1}{15}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_{15} - \Lambda_3 - \Lambda_1$
269	56	81	$\frac{2}{27}$	$\frac{25}{81}$	$\frac{1}{3}$	$\Lambda_{81} - \Lambda_{27} + \Lambda_3 - \Lambda_1$
270	56	9	$\frac{1}{9}$	$\frac{2}{9}$	$\frac{1}{3}$	$6\Lambda_9 + \Lambda_3 - \Lambda_1$
271	56	120	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{24} - \Lambda_{15} + \Lambda_8 + \Lambda_5 + \Lambda_3 - \Lambda_1$
272	56	19	$\frac{3}{19}$	$\frac{4}{19}$	$\frac{5}{19}$	$3\Lambda_{19} - \Lambda_1$
273	57	36	$\frac{1}{18}$	$\frac{1}{4}$	$\frac{17}{36}$	$\Lambda_{36} + \Lambda_{18} + \Lambda_4 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
274	57	84	$\frac{2}{21}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{84} - \Lambda_{21} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
275	57	108	$\frac{1}{9}$	$\frac{1}{4}$	$\frac{8}{27}$	$\Lambda_{108} - \Lambda_{36} - \Lambda_{27} + \Lambda_9 + \Lambda_4 - \Lambda_1$
276	57	24	$\frac{1}{6}$	$\frac{5}{24}$	$\frac{1}{4}$	$3\Lambda_{24} - 2\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
277	58	168	$\frac{1}{28}$	$\frac{1}{3}$	$\frac{27}{56}$	$\Lambda_{168} - \Lambda_{84} - \Lambda_{56} + \Lambda_{28} + \Lambda_3 - \Lambda_1$
278	58	42	$\frac{1}{14}$	$\frac{13}{42}$	$\frac{1}{3}$	$\Lambda_{42} + \Lambda_{14} + \Lambda_3 - \Lambda_1$
279	58	96	$\frac{3}{32}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{96} - \Lambda_{32} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
280	58	105	$\frac{1}{7}$	$\frac{6}{35}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{35} - \Lambda_{21} + \Lambda_7 + \Lambda_3 - \Lambda_1$
281	59	114	$\frac{2}{57}$	$\frac{1}{3}$	$\frac{55}{114}$	$\Lambda_{114} - \Lambda_{57} + \Lambda_3 - \Lambda_1$
282	59	80	$\frac{1}{20}$	$\frac{21}{80}$	$\frac{19}{40}$	$\Lambda_{80} - \Lambda_{40} + \Lambda_{20} - \Lambda_1$
283	59	112	$\frac{3}{56}$	$\frac{1}{4}$	$\frac{53}{112}$	$\Lambda_{112} - \Lambda_{56} + \Lambda_4 - \Lambda_1$
284	59	110	$\frac{4}{55}$	$\frac{1}{5}$	$\frac{51}{110}$	$\Lambda_{110} - \Lambda_{55} + \Lambda_5 - \Lambda_1$
285	59	72	$\frac{1}{12}$	$\frac{13}{72}$	$\frac{11}{24}$	$\Lambda_{72} - \Lambda_{24} + \Lambda_{12} - \Lambda_1$
286	59	108	$\frac{5}{54}$	$\frac{1}{6}$	$\frac{49}{108}$	$\Lambda_{108} - \Lambda_{54} + \Lambda_6 - \Lambda_1$
287	59	100	$\frac{1}{10}$	$\frac{9}{50}$	$\frac{41}{100}$	$\Lambda_{100} - \Lambda_{50} + \Lambda_{10} - \Lambda_1$
288	59	96	$\frac{1}{12}$	$\frac{11}{48}$	$\frac{37}{96}$	$\Lambda_{96} - \Lambda_{48} + \Lambda_{12} - \Lambda_1$
289	59	64	$\frac{5}{64}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{64} - \Lambda_8 + \Lambda_4 - \Lambda_1$
290	59	90	$\frac{1}{15}$	$\frac{14}{45}$	$\frac{31}{90}$	$\Lambda_{90} - \Lambda_{45} + \Lambda_{15} - \Lambda_1$
291	59	84	$\frac{3}{28}$	$\frac{1}{4}$	$\frac{25}{84}$	$\Lambda_{84} - \Lambda_{28} + \Lambda_4 - \Lambda_1$
292	59	72	$\frac{1}{6}$	$\frac{13}{72}$	$\frac{5}{18}$	$\Lambda_{72} - \Lambda_{18} + \Lambda_6 - \Lambda_1$
293	60	87	$\frac{1}{29}$	$\frac{1}{3}$	$\frac{14}{29}$	$\Lambda_{87} - \Lambda_{29} + \Lambda_3 - \Lambda_1$
294	60	61	$\frac{3}{61}$	$\frac{16}{61}$	$\frac{29}{61}$	$\Lambda_{61} - \Lambda_1$
295	60	76	$\frac{1}{19}$	$\frac{1}{4}$	$\frac{9}{19}$	$\Lambda_{76} - \Lambda_{19} + \Lambda_4 - \Lambda_1$
296	60	140	$\frac{1}{14}$	$\frac{1}{5}$	$\frac{13}{28}$	$\Lambda_{140} - \Lambda_{70} - \Lambda_{28} + \Lambda_{14} + \Lambda_5 - \Lambda_1$
297	60	61	$\frac{5}{61}$	$\frac{11}{61}$	$\frac{28}{61}$	$\Lambda_{61} - \Lambda_1$
298	60	66	$\frac{1}{11}$	$\frac{1}{6}$	$\frac{5}{11}$	$\Lambda_{66} - \Lambda_{11} + \Lambda_6 - \Lambda_1$
299	60	63	$\frac{1}{9}$	$\frac{1}{7}$	$\frac{4}{9}$	$\Lambda_{63} - \Lambda_9 + \Lambda_7 - \Lambda_1$
300	60	61	$\frac{7}{61}$	$\frac{9}{61}$	$\frac{26}{61}$	$\Lambda_{61} - \Lambda_1$
301	60	61	$\frac{6}{61}$	$\frac{11}{61}$	$\frac{25}{61}$	$\Lambda_{61} - \Lambda_1$
302	60	55	$\frac{1}{11}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{55} + \Lambda_{11} - \Lambda_5 - \Lambda_1$
303	60	104	$\frac{1}{13}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{104} - \Lambda_{52} + \Lambda_{13} - \Lambda_8 + \Lambda_4 - \Lambda_1$
304	60	61	$\frac{4}{61}$	$\frac{19}{61}$	$\frac{21}{61}$	$\Lambda_{61} - \Lambda_1$
305	60	48	$\frac{1}{16}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{48} + \Lambda_{16} - \Lambda_3 - \Lambda_1$
306	60	87	$\frac{2}{29}$	$\frac{9}{29}$	$\frac{1}{3}$	$\Lambda_{87} - \Lambda_{29} + \Lambda_3 - \Lambda_1$
307	60	132	$\frac{1}{11}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{132} - \Lambda_{44} - \Lambda_{33} - \Lambda_{12} + \Lambda_{11} + \Lambda_4 + \Lambda_3 - \Lambda_1$
308	60	87	$\frac{4}{29}$	$\frac{5}{29}$	$\frac{1}{3}$	$\Lambda_{87} - \Lambda_{29} + \Lambda_3 - \Lambda_1$
309	60	42	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{1}{3}$	$2\Lambda_{42} - \Lambda_{21} + \Lambda_7 - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
310	60	35	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{2}{7}$	$2\Lambda_{35} - 2\Lambda_7 + \Lambda_5 - \Lambda_1$
311	60	61	$\frac{10}{61}$	$\frac{11}{61}$	$\frac{17}{61}$	$\Lambda_{61} - \Lambda_1$
312	60	66	$\frac{1}{6}$	$\frac{2}{11}$	$\frac{3}{11}$	$\Lambda_{66} - \Lambda_{11} + \Lambda_6 - \Lambda_1$



Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
313	60	61	$\frac{9}{61}$	$\frac{13}{61}$	$\frac{16}{61}$	$\Lambda_{61} - \Lambda_1$
314	60	76	$\frac{3}{19}$	$\frac{4}{19}$	$\frac{1}{4}$	$\Lambda_{76} - \Lambda_{19} + \Lambda_4 - \Lambda_1$
315	60	60	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{1}{4}$	$2\Lambda_{60} - \Lambda_{30} - \Lambda_{20} - 2\Lambda_{12} + \Lambda_6 + \Lambda_5 + \Lambda_4 - \Lambda_1$
316	62	60	$\frac{1}{30}$	$\frac{1}{3}$	$\frac{29}{60}$	$2\Lambda_{60} - 2\Lambda_{30} + \Lambda_3 - \Lambda_1$
317	62	42	$\frac{1}{21}$	$\frac{11}{42}$	$\frac{10}{21}$	$2\Lambda_{42} - \Lambda_{21} - \Lambda_1$
318	62	56	$\frac{3}{28}$	$\frac{1}{7}$	$\frac{25}{56}$	$2\Lambda_{56} - 2\Lambda_{28} + \Lambda_7 - \Lambda_1$
319	62	36	$\frac{1}{9}$	$\frac{5}{36}$	$\frac{4}{9}$	$2\Lambda_{36} - \Lambda_9 - \Lambda_1$
320	62	35	$\frac{4}{35}$	$\frac{1}{7}$	$\frac{3}{7}$	$2\Lambda_{35} - \Lambda_7 - \Lambda_1$
321	62	54	$\frac{1}{9}$	$\frac{4}{27}$	$\frac{23}{54}$	$2\Lambda_{54} - 2\Lambda_{27} + \Lambda_9 - \Lambda_1$
322	62	33	$\frac{2}{33}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{33} - \Lambda_3 - \Lambda_1$
323	62	45	$\frac{1}{15}$	$\frac{14}{45}$	$\frac{1}{3}$	$2\Lambda_{45} - 2\Lambda_{15} + \Lambda_3 - \Lambda_1$
324	62	120	$\frac{1}{10}$	$\frac{9}{40}$	$\frac{1}{3}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{30} + \Lambda_{10} + \Lambda_3 - \Lambda_1$
325	62	105	$\frac{4}{35}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{35} - \Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
326	62	75	$\frac{2}{15}$	$\frac{13}{75}$	$\frac{1}{3}$	$\Lambda_{75} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
327	62	36	$\frac{5}{36}$	$\frac{1}{6}$	$\frac{1}{3}$	$2\Lambda_{36} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
328	62	81	$\frac{1}{9}$	$\frac{19}{81}$	$\frac{8}{27}$	$\Lambda_{81} - \Lambda_{27} + \Lambda_9 - \Lambda_1$
329	62	42	$\frac{1}{7}$	$\frac{3}{14}$	$\frac{11}{42}$	$2\Lambda_{42} - 2\Lambda_{14} + \Lambda_7 - \Lambda_1$
330	63	40	$\frac{1}{20}$	$\frac{1}{4}$	$\frac{19}{40}$	$3\Lambda_{40} - 3\Lambda_{20} + \Lambda_4 - \Lambda_1$
331	63	16	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{7}{16}$	$7\Lambda_{16} - 6\Lambda_8 - \Lambda_1$
332	63	60	$\frac{1}{10}$	$\frac{1}{6}$	$\frac{5}{12}$	$2\Lambda_{60} - 2\Lambda_{30} - \Lambda_{12} + \Lambda_{10} + \Lambda_6 - \Lambda_1$
333	63	32	$\frac{1}{16}$	$\frac{5}{16}$	$\frac{11}{32}$	$3\Lambda_{32} - 2\Lambda_{16} - \Lambda_1$
334	63	90	$\frac{1}{10}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{90} - \Lambda_{30} + \Lambda_{10} - \Lambda_9 + \Lambda_3 - \Lambda_1$
335	63	20	$\frac{1}{10}$	$\frac{1}{4}$	$\frac{3}{10}$	$4\Lambda_{20} - 2\Lambda_{10} + \Lambda_4 - \Lambda_1$
336	63	64	$\frac{7}{64}$	$\frac{15}{64}$	$\frac{19}{64}$	$\Lambda_{64} - \Lambda_1$
337	63	8	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$9\Lambda_8 - 2\Lambda_4 - \Lambda_1$
338	63	80	$\frac{3}{20}$	$\frac{17}{80}$	$\frac{1}{4}$	$\Lambda_{80} - \Lambda_{20} + \Lambda_4 - \Lambda_1$
339	63	100	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{1}{4}$	$\Lambda_{100} - \Lambda_{25} - \Lambda_{20} + \Lambda_5 + \Lambda_4 - \Lambda_1$
340	64	93	$\frac{1}{31}$	$\frac{1}{3}$	$\frac{15}{31}$	$\Lambda_{93} - \Lambda_{31} + \Lambda_3 - \Lambda_1$
341	64	65	$\frac{3}{65}$	$\frac{17}{65}$	$\frac{31}{65}$	$\Lambda_{65} - \Lambda_1$
342	64	15	$\frac{1}{15}$	$\frac{1}{5}$	$\frac{7}{15}$	$4\Lambda_{15} + \Lambda_5 - \Lambda_1$
343	64	39	$\frac{1}{13}$	$\frac{7}{39}$	$\frac{6}{13}$	$2\Lambda_{39} - \Lambda_{13} - \Lambda_1$
344	64	65	$\frac{7}{65}$	$\frac{9}{65}$	$\frac{29}{65}$	$\Lambda_{65} - \Lambda_1$
345	64	63	$\frac{1}{9}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{63} + \Lambda_9 - \Lambda_7 - \Lambda_1$
346	64	35	$\frac{3}{35}$	$\frac{1}{5}$	$\frac{2}{5}$	$2\Lambda_{35} - \Lambda_5 - \Lambda_1$
347	64	13	$\frac{1}{13}$	$\frac{3}{13}$	$\frac{5}{13}$	$5\Lambda_{13} - \Lambda_1$
348	64	51	$\frac{1}{17}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{51} + \Lambda_{17} - \Lambda_3 - \Lambda_1$
349	64	93	$\frac{3}{31}$	$\frac{7}{31}$	$\frac{1}{3}$	$\Lambda_{93} - \Lambda_{31} + \Lambda_3 - \Lambda_1$
350	64	45	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{1}{3}$	$2\Lambda_{45} - \Lambda_{15} - 2\Lambda_9 + \Lambda_5 + \Lambda_3 - \Lambda_1$
351	64	45	$\frac{2}{15}$	$\frac{1}{5}$	$\frac{13}{45}$	$2\Lambda_{45} - 2\Lambda_{15} + \Lambda_5 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
352	64	75	$\frac{11}{75}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{75} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
353	64	5	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$13\Lambda_5 - \Lambda_1$
354	65	126	$\frac{2}{63}$	$\frac{1}{3}$	$\frac{61}{126}$	$\Lambda_{126} - \Lambda_{63} + \Lambda_3 - \Lambda_1$
355	65	88	$\frac{1}{22}$	$\frac{23}{88}$	$\frac{21}{44}$	$\Lambda_{88} - \Lambda_{44} + \Lambda_{22} - \Lambda_1$
356	65	24	$\frac{1}{12}$	$\frac{1}{6}$	$\frac{11}{24}$	$5\Lambda_{24} - 5\Lambda_{12} + \Lambda_6 - \Lambda_1$
357	65	72	$\frac{7}{72}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{72} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
358	65	22	$\frac{1}{11}$	$\frac{2}{11}$	$\frac{9}{22}$	$5\Lambda_{22} - 4\Lambda_{11} - \Lambda_1$
359	65	56	$\frac{1}{14}$	$\frac{1}{4}$	$\frac{3}{8}$	$2\Lambda_{56} - 2\Lambda_{28} + \Lambda_{14} - \Lambda_8 + \Lambda_4 - \Lambda_1$
360	65	84	$\frac{2}{21}$	$\frac{19}{84}$	$\frac{1}{3}$	$\Lambda_{84} - \Lambda_{21} + \Lambda_3 - \Lambda_1$
361	65	72	$\frac{7}{72}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{72} - \Lambda_9 + \Lambda_3 - \Lambda_1$
362	65	30	$\frac{2}{15}$	$\frac{1}{6}$	$\frac{1}{3}$	$3\Lambda_{30} - \Lambda_{15} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
363	65	18	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{5}{18}$	$5\Lambda_{18} - 4\Lambda_6 - \Lambda_1$
364	65	48	$\frac{1}{6}$	$\frac{3}{16}$	$\frac{1}{4}$	$2\Lambda_{48} - \Lambda_{16} - 2\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
365	66	192	$\frac{1}{32}$	$\frac{1}{3}$	$\frac{31}{64}$	$\Lambda_{192} - \Lambda_{96} - \Lambda_{64} + \Lambda_{32} + \Lambda_3 - \Lambda_1$
366	66	84	$\frac{1}{21}$	$\frac{1}{4}$	$\frac{10}{21}$	$\Lambda_{84} - \Lambda_{21} + \Lambda_4 - \Lambda_1$
367	66	67	$\frac{5}{67}$	$\frac{12}{67}$	$\frac{31}{67}$	$\Lambda_{67} - \Lambda_1$
368	66	140	$\frac{1}{10}$	$\frac{1}{7}$	$\frac{9}{20}$	$\Lambda_{140} - \Lambda_{70} - \Lambda_{20} + \Lambda_{10} + \Lambda_7 - \Lambda_1$
369	66	60	$\frac{1}{12}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{60} + \Lambda_{12} - \Lambda_5 - \Lambda_1$
370	66	67	$\frac{4}{67}$	$\frac{21}{67}$	$\frac{23}{67}$	$\Lambda_{67} - \Lambda_1$
371	66	48	$\frac{1}{16}$	$\frac{5}{16}$	$\frac{1}{3}$	$2\Lambda_{48} - 2\Lambda_{16} + \Lambda_3 - \Lambda_1$
372	66	12	$\frac{1}{12}$	$\frac{1}{4}$	$\frac{1}{3}$	$5\Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
373	66	120	$\frac{1}{8}$	$\frac{7}{40}$	$\frac{1}{3}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{24} + \Lambda_8 + \Lambda_3 - \Lambda_1$
374	66	105	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{105} - \Lambda_{35} - \Lambda_{15} + \Lambda_7 + \Lambda_5 - \Lambda_1$
375	66	28	$\frac{1}{7}$	$\frac{3}{14}$	$\frac{1}{4}$	$3\Lambda_{28} - 2\Lambda_{14} + \Lambda_7 + \Lambda_4 - \Lambda_1$
376	67	128	$\frac{3}{64}$	$\frac{1}{4}$	$\frac{61}{128}$	$\Lambda_{128} - \Lambda_{64} + \Lambda_4 - \Lambda_1$
377	67	72	$\frac{5}{72}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{72} - \Lambda_8 + \Lambda_4 - \Lambda_1$
378	67	102	$\frac{1}{17}$	$\frac{16}{51}$	$\frac{35}{102}$	$\Lambda_{102} - \Lambda_{51} + \Lambda_{17} - \Lambda_1$
379	67	96	$\frac{3}{32}$	$\frac{1}{4}$	$\frac{29}{96}$	$\Lambda_{96} - \Lambda_{32} + \Lambda_4 - \Lambda_1$
380	67	80	$\frac{13}{80}$	$\frac{3}{16}$	$\frac{1}{4}$	$\Lambda_{80} - \Lambda_{16} + \Lambda_4 - \Lambda_1$
381	68	33	$\frac{1}{33}$	$\frac{1}{3}$	$\frac{16}{33}$	$2\Lambda_{33} + \Lambda_3 - \Lambda_1$
382	68	23	$\frac{1}{23}$	$\frac{6}{23}$	$\frac{11}{23}$	$3\Lambda_{23} - \Lambda_1$
383	68	160	$\frac{1}{16}$	$\frac{1}{5}$	$\frac{15}{32}$	$\Lambda_{160} - \Lambda_{80} - \Lambda_{32} + \Lambda_{16} + \Lambda_5 - \Lambda_1$
384	68	18	$\frac{1}{18}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_{18} - \Lambda_3 - \Lambda_1$
385	68	99	$\frac{2}{33}$	$\frac{31}{99}$	$\frac{1}{3}$	$\Lambda_{99} - \Lambda_{33} + \Lambda_3 - \Lambda_1$
386	68	66	$\frac{1}{11}$	$\frac{5}{22}$	$\frac{1}{3}$	$2\Lambda_{66} - \Lambda_{33} - 2\Lambda_{22} + \Lambda_{11} + \Lambda_3 - \Lambda_1$
387	68	120	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{7}{24}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{24} + \Lambda_8 + \Lambda_5 - \Lambda_1$
388	68	20	$\frac{3}{20}$	$\frac{1}{5}$	$\frac{1}{4}$	$3\Lambda_{20} + \Lambda_5 + \Lambda_4 - \Lambda_1$
389	69	44	$\frac{1}{22}$	$\frac{1}{4}$	$\frac{21}{44}$	$\Lambda_{44} + \Lambda_{22} + \Lambda_4 - \Lambda_1$
390	69	130	$\frac{4}{65}$	$\frac{1}{5}$	$\frac{61}{130}$	$\Lambda_{130} - \Lambda_{65} + \Lambda_5 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
391	69	28	$\frac{1}{14}$	$\frac{5}{28}$	$\frac{13}{28}$	$2\Lambda_{28} + \Lambda_{14} - \Lambda_1$
392	69	42	$\frac{2}{21}$	$\frac{1}{7}$	$\frac{19}{42}$	$3\Lambda_{42} - 3\Lambda_{21} + \Lambda_7 - \Lambda_1$
393	69	80	$\frac{1}{10}$	$\frac{11}{80}$	$\frac{9}{20}$	$\Lambda_{80} - \Lambda_{20} + \Lambda_{10} - \Lambda_1$
394	69	40	$\frac{1}{10}$	$\frac{3}{20}$	$\frac{17}{40}$	$3\Lambda_{40} - 3\Lambda_{20} + \Lambda_{10} - \Lambda_1$
395	69	112	$\frac{1}{14}$	$\frac{13}{56}$	$\frac{43}{112}$	$\Lambda_{112} - \Lambda_{56} + \Lambda_{14} - \Lambda_1$
396	69	132	$\frac{1}{11}$	$\frac{1}{4}$	$\frac{10}{33}$	$\Lambda_{132} - \Lambda_{44} - \Lambda_{33} + \Lambda_{11} + \Lambda_4 - \Lambda_1$
397	69	30	$\frac{1}{10}$	$\frac{7}{30}$	$\frac{3}{10}$	$3\Lambda_{30} - 2\Lambda_{10} - \Lambda_1$
398	69	28	$\frac{1}{7}$	$\frac{5}{28}$	$\frac{2}{7}$	$3\Lambda_{28} - 2\Lambda_7 - \Lambda_1$
399	70	204	$\frac{1}{34}$	$\frac{1}{3}$	$\frac{33}{68}$	$\Lambda_{204} - \Lambda_{102} - \Lambda_{68} + \Lambda_{34} + \Lambda_3 - \Lambda_1$
400	70	78	$\frac{1}{13}$	$\frac{1}{6}$	$\frac{6}{13}$	$\Lambda_{78} - \Lambda_{13} + \Lambda_6 - \Lambda_1$
401	70	72	$\frac{1}{9}$	$\frac{1}{8}$	$\frac{4}{9}$	$\Lambda_{72} - \Lambda_9 + \Lambda_8 - \Lambda_1$
402	70	71	$\frac{8}{71}$	$\frac{9}{71}$	$\frac{31}{71}$	$\Lambda_{71} - \Lambda_1$
403	70	132	$\frac{1}{11}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{132} - \Lambda_{66} - \Lambda_{12} + \Lambda_{11} + \Lambda_6 - \Lambda_1$
404	70	71	$\frac{6}{71}$	$\frac{13}{71}$	$\frac{29}{71}$	$\Lambda_{71} - \Lambda_1$
405	70	120	$\frac{1}{15}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{120} - \Lambda_{60} + \Lambda_{15} - \Lambda_8 + \Lambda_4 - \Lambda_1$
406	70	51	$\frac{1}{17}$	$\frac{16}{51}$	$\frac{1}{3}$	$\Lambda_{51} + \Lambda_{17} + \Lambda_3 - \Lambda_1$
407	70	99	$\frac{1}{11}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{99} - \Lambda_{33} + \Lambda_{11} - \Lambda_9 + \Lambda_3 - \Lambda_1$
408	70	51	$\frac{2}{17}$	$\frac{3}{17}$	$\frac{1}{3}$	$2\Lambda_{51} - 2\Lambda_{17} + \Lambda_3 - \Lambda_1$
409	70	24	$\frac{1}{8}$	$\frac{1}{6}$	$\frac{1}{3}$	$3\Lambda_{24} + \Lambda_8 - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
410	71	138	$\frac{2}{69}$	$\frac{1}{3}$	$\frac{67}{138}$	$\Lambda_{138} - \Lambda_{69} + \Lambda_3 - \Lambda_1$
411	71	96	$\frac{1}{24}$	$\frac{25}{96}$	$\frac{23}{48}$	$\Lambda_{96} - \Lambda_{48} + \Lambda_{24} - \Lambda_1$
412	71	136	$\frac{3}{68}$	$\frac{1}{4}$	$\frac{65}{136}$	$\Lambda_{136} - \Lambda_{68} + \Lambda_4 - \Lambda_1$
413	71	132	$\frac{5}{66}$	$\frac{1}{6}$	$\frac{61}{132}$	$\Lambda_{132} - \Lambda_{66} + \Lambda_6 - \Lambda_1$
414	71	128	$\frac{7}{64}$	$\frac{1}{8}$	$\frac{57}{128}$	$\Lambda_{128} - \Lambda_{64} + \Lambda_8 - \Lambda_1$
415	71	80	$\frac{9}{80}$	$\frac{1}{8}$	$\frac{7}{16}$	$\Lambda_{80} - \Lambda_{16} + \Lambda_8 - \Lambda_1$
416	71	126	$\frac{1}{9}$	$\frac{8}{63}$	$\frac{55}{126}$	$\Lambda_{126} - \Lambda_{63} + \Lambda_9 - \Lambda_1$
417	71	120	$\frac{1}{12}$	$\frac{11}{60}$	$\frac{49}{120}$	$\Lambda_{120} - \Lambda_{60} + \Lambda_{12} - \Lambda_1$
418	71	108	$\frac{1}{18}$	$\frac{17}{54}$	$\frac{37}{108}$	$\Lambda_{108} - \Lambda_{54} + \Lambda_{18} - \Lambda_1$
419	71	96	$\frac{1}{8}$	$\frac{7}{32}$	$\frac{25}{96}$	$\Lambda_{96} - \Lambda_{32} + \Lambda_8 - \Lambda_1$
420	72	105	$\frac{1}{35}$	$\frac{1}{3}$	$\frac{17}{35}$	$\Lambda_{105} - \Lambda_{35} + \Lambda_3 - \Lambda_1$
421	72	73	$\frac{3}{73}$	$\frac{19}{73}$	$\frac{35}{73}$	$\Lambda_{73} - \Lambda_1$
422	72	92	$\frac{1}{23}$	$\frac{1}{4}$	$\frac{11}{23}$	$\Lambda_{92} - \Lambda_{23} + \Lambda_4 - \Lambda_1$
423	72	85	$\frac{1}{17}$	$\frac{1}{5}$	$\frac{8}{17}$	$\Lambda_{85} - \Lambda_{17} + \Lambda_5 - \Lambda_1$
424	72	73	$\frac{5}{73}$	$\frac{13}{73}$	$\frac{34}{73}$	$\Lambda_{73} - \Lambda_1$
425	72	77	$\frac{1}{11}$	$\frac{1}{7}$	$\frac{5}{11}$	$\Lambda_{77} - \Lambda_{11} + \Lambda_7 - \Lambda_1$
426	72	73	$\frac{7}{73}$	$\frac{10}{73}$	$\frac{33}{73}$	$\Lambda_{73} - \Lambda_1$
427	72	144	$\frac{1}{9}$	$\frac{1}{8}$	$\frac{7}{16}$	$\Lambda_{144} - \Lambda_{72} - \Lambda_{16} + \Lambda_9 + \Lambda_8 - \Lambda_1$
428	72	70	$\frac{1}{10}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{70} + \Lambda_{10} - \Lambda_7 - \Lambda_1$
429	72	73	$\frac{7}{73}$	$\frac{11}{73}$	$\frac{31}{73}$	$\Lambda_{73} - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
430	72	65	$\frac{1}{13}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{65} + \Lambda_{13} - \Lambda_5 - \Lambda_1$
431	72	73	$\frac{5}{73}$	$\frac{17}{73}$	$\frac{28}{73}$	$\Lambda_{73} - \Lambda_1$
432	72	73	$\frac{4}{73}$	$\frac{23}{73}$	$\frac{25}{73}$	$\Lambda_{73} - \Lambda_1$
433	72	57	$\frac{1}{19}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{57} + \Lambda_{19} - \Lambda_3 - \Lambda_1$
434	72	105	$\frac{2}{35}$	$\frac{11}{35}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{35} + \Lambda_3 - \Lambda_1$
435	72	156	$\frac{1}{13}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{156} - \Lambda_{52} - \Lambda_{39} + \Lambda_{13} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
436	72	105	$\frac{3}{35}$	$\frac{8}{35}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{35} + \Lambda_3 - \Lambda_1$
437	72	30	$\frac{1}{10}$	$\frac{1}{5}$	$\frac{1}{3}$	$4\Lambda_{30} - \Lambda_{15} - 4\Lambda_{10} + \Lambda_5 + \Lambda_3 - \Lambda_1$
438	72	21	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{1}{3}$	$5\Lambda_{21} - 5\Lambda_7 + \Lambda_3 - \Lambda_1$
439	72	92	$\frac{2}{23}$	$\frac{1}{4}$	$\frac{7}{23}$	$\Lambda_{92} - \Lambda_{23} + \Lambda_4 - \Lambda_1$
440	72	73	$\frac{7}{73}$	$\frac{17}{73}$	$\frac{22}{73}$	$\Lambda_{73} - \Lambda_1$
441	72	85	$\frac{2}{17}$	$\frac{1}{5}$	$\frac{5}{17}$	$\Lambda_{85} - \Lambda_{17} + \Lambda_5 - \Lambda_1$
442	72	73	$\frac{10}{73}$	$\frac{13}{73}$	$\frac{21}{73}$	$\Lambda_{73} - \Lambda_1$
443	72	77	$\frac{1}{7}$	$\frac{2}{11}$	$\frac{3}{11}$	$\Lambda_{77} - \Lambda_{11} + \Lambda_7 - \Lambda_1$
444	72	73	$\frac{9}{73}$	$\frac{16}{73}$	$\frac{19}{73}$	$\Lambda_{73} - \Lambda_1$
445	72	36	$\frac{1}{9}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\Lambda_{36} + \Lambda_9 - 2\Lambda_4 - \Lambda_1$
446	72	92	$\frac{3}{23}$	$\frac{5}{23}$	$\frac{1}{4}$	$\Lambda_{92} - \Lambda_{23} + \Lambda_4 - \Lambda_1$
447	72	140	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{1}{4}$	$\Lambda_{140} - \Lambda_{35} - \Lambda_{28} - \Lambda_{20} + \Lambda_7 + \Lambda_5 + \Lambda_4 - \Lambda_1$
448	74	72	$\frac{1}{36}$	$\frac{1}{3}$	$\frac{35}{72}$	$2\Lambda_{72} - 2\Lambda_{36} + \Lambda_3 - \Lambda_1$
449	74	50	$\frac{1}{25}$	$\frac{13}{50}$	$\frac{12}{25}$	$2\Lambda_{50} - \Lambda_{25} - \Lambda_1$
450	74	70	$\frac{2}{35}$	$\frac{1}{5}$	$\frac{33}{70}$	$2\Lambda_{70} - 2\Lambda_{35} + \Lambda_5 - \Lambda_1$
451	74	45	$\frac{1}{15}$	$\frac{8}{45}$	$\frac{7}{15}$	$2\Lambda_{45} - \Lambda_{15} - \Lambda_1$
452	74	40	$\frac{3}{40}$	$\frac{1}{5}$	$\frac{2}{5}$	$2\Lambda_{40} - \Lambda_5 - \Lambda_1$
453	74	60	$\frac{1}{15}$	$\frac{7}{30}$	$\frac{23}{60}$	$2\Lambda_{60} - 2\Lambda_{30} + \Lambda_{15} - \Lambda_1$
454	74	39	$\frac{2}{39}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{39} - \Lambda_3 - \Lambda_1$
455	74	54	$\frac{1}{18}$	$\frac{17}{54}$	$\frac{1}{3}$	$2\Lambda_{54} - 2\Lambda_{18} + \Lambda_3 - \Lambda_1$
456	74	120	$\frac{3}{40}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
457	74	48	$\frac{1}{12}$	$\frac{11}{48}$	$\frac{1}{3}$	$2\Lambda_{48} - 2\Lambda_{12} + \Lambda_3 - \Lambda_1$
458	74	81	$\frac{7}{81}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{81} - \Lambda_9 + \Lambda_3 - \Lambda_1$
459	74	45	$\frac{1}{9}$	$\frac{8}{45}$	$\frac{1}{3}$	$2\Lambda_{45} - 2\Lambda_9 + \Lambda_3 - \Lambda_1$
460	74	42	$\frac{5}{42}$	$\frac{1}{6}$	$\frac{1}{3}$	$2\Lambda_{42} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
461	74	105	$\frac{4}{35}$	$\frac{1}{5}$	$\frac{31}{105}$	$\Lambda_{105} - \Lambda_{35} + \Lambda_5 - \Lambda_1$
462	75	48	$\frac{1}{24}$	$\frac{1}{4}$	$\frac{23}{48}$	$3\Lambda_{48} - 3\Lambda_{24} + \Lambda_4 - \Lambda_1$
463	75	84	$\frac{1}{14}$	$\frac{1}{6}$	$\frac{13}{28}$	$2\Lambda_{84} - 2\Lambda_{42} - \Lambda_{28} + \Lambda_{14} + \Lambda_6 - \Lambda_1$
464	75	16	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{3}{8}$	$5\Lambda_{16} - \Lambda_8 + \Lambda_4 - \Lambda_1$
465	75	38	$\frac{1}{19}$	$\frac{6}{19}$	$\frac{13}{38}$	$3\Lambda_{38} - 2\Lambda_{19} - \Lambda_1$
466	75	108	$\frac{2}{27}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{108} - \Lambda_{27} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
467	75	36	$\frac{1}{12}$	$\frac{1}{4}$	$\frac{11}{36}$	$3\Lambda_{36} - 3\Lambda_{12} + \Lambda_4 - \Lambda_1$
468	75	42	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{2}{7}$	$2\Lambda_{42} - 2\Lambda_7 + \Lambda_6 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
469	75	76	$\frac{11}{76}$	$\frac{13}{76}$	$\frac{21}{76}$	$\Lambda_{76} - \Lambda_1$
470	75	28	$\frac{3}{28}$	$\frac{1}{4}$	$\frac{1}{4}$	$3\Lambda_{28} - 2\Lambda_4 - \Lambda_1$
471	75	32	$\frac{1}{8}$	$\frac{7}{32}$	$\frac{1}{4}$	$3\Lambda_{32} - 3\Lambda_8 + \Lambda_4 - \Lambda_1$
472	75	12	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{4}$	$8\Lambda_{12} - 4\Lambda_6 + \Lambda_4 - \Lambda_1$
473	76	111	$\frac{1}{37}$	$\frac{1}{3}$	$\frac{18}{37}$	$\Lambda_{111} - \Lambda_{37} + \Lambda_3 - \Lambda_1$
474	76	77	$\frac{3}{77}$	$\frac{20}{77}$	$\frac{37}{77}$	$\Lambda_{77} - \Lambda_1$
475	76	180	$\frac{1}{18}$	$\frac{1}{5}$	$\frac{17}{36}$	$\Lambda_{180} - \Lambda_{90} - \Lambda_{36} + \Lambda_{18} + \Lambda_5 - \Lambda_1$
476	76	35	$\frac{3}{35}$	$\frac{1}{7}$	$\frac{16}{35}$	$2\Lambda_{35} + \Lambda_7 - \Lambda_1$
477	76	22	$\frac{1}{11}$	$\frac{3}{22}$	$\frac{5}{11}$	$4\Lambda_{22} - \Lambda_{11} - \Lambda_1$
478	76	21	$\frac{2}{21}$	$\frac{1}{7}$	$\frac{3}{7}$	$4\Lambda_{21} - \Lambda_7 - \Lambda_1$
479	76	33	$\frac{1}{11}$	$\frac{5}{33}$	$\frac{14}{33}$	$2\Lambda_{33} + \Lambda_{11} - \Lambda_1$
480	76	60	$\frac{1}{20}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{60} + \Lambda_{20} - \Lambda_3 - \Lambda_1$
481	76	105	$\frac{2}{21}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{21} - \Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
482	76	99	$\frac{1}{11}$	$\frac{23}{99}$	$\frac{10}{33}$	$\Lambda_{99} - \Lambda_{33} + \Lambda_{11} - \Lambda_1$
483	76	135	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{8}{27}$	$\Lambda_{135} - \Lambda_{45} - \Lambda_{27} + \Lambda_9 + \Lambda_5 - \Lambda_1$
484	76	105	$\frac{1}{7}$	$\frac{6}{35}$	$\frac{29}{105}$	$\Lambda_{105} - \Lambda_{35} + \Lambda_7 - \Lambda_1$
485	76	120	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{5}{24}$	$\Lambda_{120} - \Lambda_{30} - \Lambda_{24} + \Lambda_6 + \Lambda_5 - \Lambda_1$
486	77	150	$\frac{2}{75}$	$\frac{1}{3}$	$\frac{73}{150}$	$\Lambda_{150} - \Lambda_{75} + \Lambda_3 - \Lambda_1$
487	77	104	$\frac{1}{26}$	$\frac{27}{104}$	$\frac{25}{52}$	$\Lambda_{104} - \Lambda_{52} + \Lambda_{26} - \Lambda_1$
488	77	144	$\frac{5}{72}$	$\frac{1}{6}$	$\frac{67}{144}$	$\Lambda_{144} - \Lambda_{72} + \Lambda_6 - \Lambda_1$
489	77	40	$\frac{1}{10}$	$\frac{1}{8}$	$\frac{9}{20}$	$2\Lambda_{40} - \Lambda_{20} + \Lambda_{10} + \Lambda_8 - \Lambda_1$
490	77	12	$\frac{1}{12}$	$\frac{1}{6}$	$\frac{5}{12}$	$6\Lambda_{12} + \Lambda_6 - \Lambda_1$
491	77	130	$\frac{1}{13}$	$\frac{12}{65}$	$\frac{53}{130}$	$\Lambda_{130} - \Lambda_{65} + \Lambda_{13} - \Lambda_1$
492	77	36	$\frac{1}{12}$	$\frac{2}{9}$	$\frac{1}{3}$	$3\Lambda_{36} - 2\Lambda_{12} - \Lambda_9 + \Lambda_3 - \Lambda_1$
493	77	90	$\frac{2}{15}$	$\frac{13}{90}$	$\frac{1}{3}$	$\Lambda_{90} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
494	77	108	$\frac{5}{36}$	$\frac{1}{6}$	$\frac{31}{108}$	$\Lambda_{108} - \Lambda_{36} + \Lambda_6 - \Lambda_1$
495	77	90	$\frac{13}{90}$	$\frac{1}{6}$	$\frac{5}{18}$	$\Lambda_{90} - \Lambda_{18} + \Lambda_6 - \Lambda_1$
496	77	120	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{120} - \Lambda_{40} - \Lambda_{15} + \Lambda_8 + \Lambda_5 - \Lambda_1$
497	77	96	$\frac{1}{6}$	$\frac{19}{96}$	$\frac{5}{24}$	$\Lambda_{96} - \Lambda_{24} + \Lambda_6 - \Lambda_1$
498	78	228	$\frac{1}{38}$	$\frac{1}{3}$	$\frac{37}{76}$	$\Lambda_{228} - \Lambda_{114} - \Lambda_{76} + \Lambda_{38} + \Lambda_3 - \Lambda_1$
499	78	100	$\frac{1}{25}$	$\frac{1}{4}$	$\frac{12}{25}$	$\Lambda_{100} - \Lambda_{25} + \Lambda_4 - \Lambda_1$
500	78	79	$\frac{5}{79}$	$\frac{14}{79}$	$\frac{37}{79}$	$\Lambda_{79} - \Lambda_1$
501	78	168	$\frac{1}{12}$	$\frac{1}{7}$	$\frac{11}{24}$	$\Lambda_{168} - \Lambda_{84} - \Lambda_{24} + \Lambda_{12} + \Lambda_7 - \Lambda_1$
502	78	70	$\frac{1}{14}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{70} + \Lambda_{14} - \Lambda_5 - \Lambda_1$
503	78	79	$\frac{4}{79}$	$\frac{25}{79}$	$\frac{27}{79}$	$\Lambda_{79} - \Lambda_1$
504	78	57	$\frac{1}{19}$	$\frac{6}{19}$	$\frac{1}{3}$	$2\Lambda_{57} - 2\Lambda_{19} + \Lambda_3 - \Lambda_1$
505	78	84	$\frac{1}{14}$	$\frac{1}{4}$	$\frac{1}{3}$	$2\Lambda_{84} - \Lambda_{42} - 2\Lambda_{28} + \Lambda_{14} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
506	78	105	$\frac{2}{15}$	$\frac{1}{7}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{21} - \Lambda_{15} + \Lambda_7 + \Lambda_3 - \Lambda_1$
507	78	126	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{5}{18}$	$\Lambda_{126} - \Lambda_{42} - \Lambda_{18} + \Lambda_7 + \Lambda_6 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
508	78	60	$\frac{2}{15}$	$\frac{1}{5}$	$\frac{1}{4}$	$2\Lambda_{60} - \Lambda_{20} - 2\Lambda_{15} + \Lambda_5 + \Lambda_4 - \Lambda_1$
509	78	112	$\frac{1}{7}$	$\frac{3}{16}$	$\frac{1}{4}$	$\Lambda_{112} - \Lambda_{28} - \Lambda_{16} + \Lambda_7 + \Lambda_4 - \Lambda_1$
510	79	152	$\frac{3}{76}$	$\frac{1}{4}$	$\frac{73}{152}$	$\Lambda_{152} - \Lambda_{76} + \Lambda_4 - \Lambda_1$
511	79	150	$\frac{4}{75}$	$\frac{1}{5}$	$\frac{71}{150}$	$\Lambda_{150} - \Lambda_{75} + \Lambda_5 - \Lambda_1$
512	79	96	$\frac{1}{16}$	$\frac{17}{96}$	$\frac{15}{32}$	$\Lambda_{96} - \Lambda_{32} + \Lambda_{16} - \Lambda_1$
513	79	144	$\frac{7}{72}$	$\frac{1}{8}$	$\frac{65}{144}$	$\Lambda_{144} - \Lambda_{72} + \Lambda_8 - \Lambda_1$
514	79	140	$\frac{1}{10}$	$\frac{9}{70}$	$\frac{61}{140}$	$\Lambda_{140} - \Lambda_{70} + \Lambda_{10} - \Lambda_1$
515	79	128	$\frac{1}{16}$	$\frac{15}{64}$	$\frac{49}{128}$	$\Lambda_{128} - \Lambda_{64} + \Lambda_{16} - \Lambda_1$
516	79	120	$\frac{1}{20}$	$\frac{19}{60}$	$\frac{41}{120}$	$\Lambda_{120} - \Lambda_{60} + \Lambda_{20} - \Lambda_1$
517	79	96	$\frac{1}{8}$	$\frac{17}{96}$	$\frac{7}{24}$	$\Lambda_{96} - \Lambda_{24} + \Lambda_8 - \Lambda_1$
518	79	90	$\frac{11}{90}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{90} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
519	79	100	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{21}{100}$	$\Lambda_{100} - \Lambda_{25} + \Lambda_5 - \Lambda_1$
520	80	39	$\frac{1}{39}$	$\frac{1}{3}$	$\frac{19}{39}$	$2\Lambda_{39} + \Lambda_3 - \Lambda_1$
521	80	27	$\frac{1}{27}$	$\frac{7}{27}$	$\frac{13}{27}$	$3\Lambda_{27} - \Lambda_1$
522	80	95	$\frac{1}{19}$	$\frac{1}{5}$	$\frac{9}{19}$	$\Lambda_{95} - \Lambda_{19} + \Lambda_5 - \Lambda_1$
523	80	30	$\frac{1}{15}$	$\frac{1}{6}$	$\frac{7}{15}$	$3\Lambda_{30} - \Lambda_{15} + \Lambda_6 - \Lambda_1$
524	80	81	$\frac{7}{81}$	$\frac{11}{81}$	$\frac{37}{81}$	$\Lambda_{81} - \Lambda_1$
525	80	9	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{4}{9}$	$9\Lambda_9 - \Lambda_1$
526	80	77	$\frac{1}{11}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{77} + \Lambda_{11} - \Lambda_7 - \Lambda_1$
527	80	27	$\frac{2}{27}$	$\frac{5}{27}$	$\frac{11}{27}$	$3\Lambda_{27} - \Lambda_1$
528	80	81	$\frac{5}{81}$	$\frac{19}{81}$	$\frac{31}{81}$	$\Lambda_{81} - \Lambda_1$
529	80	136	$\frac{1}{17}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{136} - \Lambda_{68} + \Lambda_{17} - \Lambda_8 + \Lambda_4 - \Lambda_1$
530	80	21	$\frac{1}{21}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_{21} - \Lambda_3 - \Lambda_1$
531	80	117	$\frac{2}{39}$	$\frac{37}{117}$	$\frac{1}{3}$	$\Lambda_{117} - \Lambda_{39} + \Lambda_3 - \Lambda_1$
532	80	39	$\frac{1}{13}$	$\frac{3}{13}$	$\frac{1}{3}$	$3\Lambda_{39} - 3\Lambda_{13} + \Lambda_3 - \Lambda_1$
533	80	165	$\frac{1}{11}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{165} - \Lambda_{55} - \Lambda_{33} - \Lambda_{15} + \Lambda_{11} + \Lambda_5 + \Lambda_3 - \Lambda_1$
534	80	39	$\frac{4}{39}$	$\frac{7}{39}$	$\frac{1}{3}$	$2\Lambda_{39} + \Lambda_3 - \Lambda_1$
535	80	18	$\frac{1}{9}$	$\frac{1}{6}$	$\frac{1}{3}$	$6\Lambda_{18} - 2\Lambda_9 - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
536	80	27	$\frac{1}{9}$	$\frac{2}{9}$	$\frac{7}{27}$	$4\Lambda_{27} - 3\Lambda_9 - \Lambda_1$
537	80	95	$\frac{3}{19}$	$\frac{1}{5}$	$\frac{4}{19}$	$\Lambda_{95} - \Lambda_{19} + \Lambda_5 - \Lambda_1$
538	80	81	$\frac{13}{81}$	$\frac{16}{81}$	$\frac{17}{81}$	$\Lambda_{81} - \Lambda_1$
539	80	30	$\frac{1}{6}$	$\frac{1}{5}$	$\frac{1}{5}$	$3\Lambda_{30} + \Lambda_6 - 3\Lambda_5 - \Lambda_1$
540	81	52	$\frac{1}{26}$	$\frac{1}{4}$	$\frac{25}{52}$	$\Lambda_{52} + \Lambda_{26} + \Lambda_4 - \Lambda_1$
541	81	80	$\frac{1}{10}$	$\frac{1}{8}$	$\frac{7}{16}$	$2\Lambda_{80} - 2\Lambda_{40} - \Lambda_{16} + \Lambda_{10} + \Lambda_8 - \Lambda_1$
542	81	52	$\frac{1}{13}$	$\frac{1}{4}$	$\frac{4}{13}$	$2\Lambda_{52} - 2\Lambda_{13} + \Lambda_4 - \Lambda_1$
543	81	82	$\frac{7}{82}$	$\frac{19}{82}$	$\frac{25}{82}$	$\Lambda_{82} - \Lambda_1$
544	81	20	$\frac{1}{10}$	$\frac{1}{4}$	$\frac{1}{4}$	$4\Lambda_{20} + \Lambda_{10} - 2\Lambda_4 - \Lambda_1$
545	82	240	$\frac{1}{40}$	$\frac{1}{3}$	$\frac{39}{80}$	$\Lambda_{240} - \Lambda_{120} - \Lambda_{80} + \Lambda_{40} + \Lambda_3 - \Lambda_1$
546	82	60	$\frac{1}{20}$	$\frac{19}{60}$	$\frac{1}{3}$	$\Lambda_{60} + \Lambda_{20} + \Lambda_3 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
547	82	132	$\frac{3}{44}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{132} - \Lambda_{44} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
548	82	45	$\frac{4}{45}$	$\frac{1}{5}$	$\frac{1}{3}$	$2\Lambda_{45} - \Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
549	82	150	$\frac{1}{10}$	$\frac{9}{50}$	$\frac{1}{3}$	$\Lambda_{150} - \Lambda_{50} - \Lambda_{30} + \Lambda_{10} + \Lambda_3 - \Lambda_1$
550	82	48	$\frac{1}{8}$	$\frac{7}{48}$	$\frac{1}{3}$	$2\Lambda_{48} - \Lambda_{24} + \Lambda_8 + \Lambda_3 - \Lambda_1$
551	83	162	$\frac{2}{81}$	$\frac{1}{3}$	$\frac{79}{162}$	$\Lambda_{162} - \Lambda_{81} + \Lambda_3 - \Lambda_1$
552	83	112	$\frac{1}{28}$	$\frac{29}{112}$	$\frac{27}{56}$	$\Lambda_{112} - \Lambda_{56} + \Lambda_{28} - \Lambda_1$
553	83	160	$\frac{3}{80}$	$\frac{1}{4}$	$\frac{77}{160}$	$\Lambda_{160} - \Lambda_{80} + \Lambda_4 - \Lambda_1$
554	83	156	$\frac{5}{78}$	$\frac{1}{6}$	$\frac{73}{156}$	$\Lambda_{156} - \Lambda_{78} + \Lambda_6 - \Lambda_1$
555	83	154	$\frac{6}{77}$	$\frac{1}{7}$	$\frac{71}{154}$	$\Lambda_{154} - \Lambda_{77} + \Lambda_7 - \Lambda_1$
556	83	96	$\frac{1}{12}$	$\frac{13}{96}$	$\frac{11}{24}$	$\Lambda_{96} - \Lambda_{24} + \Lambda_{12} - \Lambda_1$
557	83	144	$\frac{1}{12}$	$\frac{11}{72}$	$\frac{61}{144}$	$\Lambda_{144} - \Lambda_{72} + \Lambda_{12} - \Lambda_1$
558	83	140	$\frac{1}{14}$	$\frac{13}{70}$	$\frac{57}{140}$	$\Lambda_{140} - \Lambda_{70} + \Lambda_{14} - \Lambda_1$
559	83	88	$\frac{5}{88}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{88} - \Lambda_8 + \Lambda_4 - \Lambda_1$
560	83	126	$\frac{1}{21}$	$\frac{20}{63}$	$\frac{43}{126}$	$\Lambda_{126} - \Lambda_{63} + \Lambda_{21} - \Lambda_1$
561	83	108	$\frac{2}{27}$	$\frac{25}{108}$	$\frac{1}{3}$	$\Lambda_{108} - \Lambda_{27} + \Lambda_3 - \Lambda_1$
562	83	90	$\frac{7}{90}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{90} - \Lambda_9 + \Lambda_3 - \Lambda_1$
563	83	120	$\frac{3}{40}$	$\frac{1}{4}$	$\frac{37}{120}$	$\Lambda_{120} - \Lambda_{40} + \Lambda_4 - \Lambda_1$
564	83	108	$\frac{1}{12}$	$\frac{25}{108}$	$\frac{11}{36}$	$\Lambda_{108} - \Lambda_{36} + \Lambda_{12} - \Lambda_1$
565	83	96	$\frac{13}{96}$	$\frac{3}{16}$	$\frac{1}{4}$	$\Lambda_{96} - \Lambda_{16} + \Lambda_4 - \Lambda_1$
566	83	100	$\frac{3}{20}$	$\frac{17}{100}$	$\frac{1}{4}$	$\Lambda_{100} - \Lambda_{20} + \Lambda_4 - \Lambda_1$
567	84	123	$\frac{1}{41}$	$\frac{1}{3}$	$\frac{20}{41}$	$\Lambda_{123} - \Lambda_{41} + \Lambda_3 - \Lambda_1$
568	84	85	$\frac{3}{85}$	$\frac{22}{85}$	$\frac{41}{85}$	$\Lambda_{85} - \Lambda_1$
569	84	108	$\frac{1}{27}$	$\frac{1}{4}$	$\frac{13}{27}$	$\Lambda_{108} - \Lambda_{27} + \Lambda_4 - \Lambda_1$
570	84	40	$\frac{1}{20}$	$\frac{1}{5}$	$\frac{19}{40}$	$4\Lambda_{40} - 4\Lambda_{20} + \Lambda_5 - \Lambda_1$
571	84	17	$\frac{1}{17}$	$\frac{3}{17}$	$\frac{8}{17}$	$5\Lambda_{17} - \Lambda_1$
572	84	91	$\frac{1}{13}$	$\frac{1}{7}$	$\frac{6}{13}$	$\Lambda_{91} - \Lambda_{13} + \Lambda_7 - \Lambda_1$
573	84	88	$\frac{1}{11}$	$\frac{1}{8}$	$\frac{5}{11}$	$\Lambda_{88} - \Lambda_{11} + \Lambda_8 - \Lambda_1$
574	84	85	$\frac{8}{85}$	$\frac{11}{85}$	$\frac{37}{85}$	$\Lambda_{85} - \Lambda_1$
575	84	85	$\frac{7}{85}$	$\frac{13}{85}$	$\frac{36}{85}$	$\Lambda_{85} - \Lambda_1$
576	84	156	$\frac{1}{13}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{156} - \Lambda_{78} + \Lambda_{13} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
577	84	15	$\frac{1}{15}$	$\frac{1}{5}$	$\frac{2}{5}$	$6\Lambda_{15} - \Lambda_5 - \Lambda_1$
578	84	34	$\frac{1}{17}$	$\frac{4}{17}$	$\frac{13}{34}$	$4\Lambda_{34} - 3\Lambda_{17} - \Lambda_1$
579	84	85	$\frac{4}{85}$	$\frac{27}{85}$	$\frac{29}{85}$	$\Lambda_{85} - \Lambda_1$
580	84	66	$\frac{1}{22}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{66} + \Lambda_{22} - \Lambda_3 - \Lambda_1$
581	84	123	$\frac{2}{41}$	$\frac{13}{41}$	$\frac{1}{3}$	$\Lambda_{123} - \Lambda_{41} + \Lambda_3 - \Lambda_1$
582	84	60	$\frac{1}{15}$	$\frac{1}{4}$	$\frac{1}{3}$	$2\Lambda_{60} - 2\Lambda_{15} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
583	84	117	$\frac{1}{13}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{117} - \Lambda_{39} + \Lambda_{13} - \Lambda_9 + \Lambda_3 - \Lambda_1$
584	84	123	$\frac{5}{41}$	$\frac{6}{41}$	$\frac{1}{3}$	$\Lambda_{123} - \Lambda_{41} + \Lambda_3 - \Lambda_1$
585	84	168	$\frac{1}{8}$	$\frac{1}{7}$	$\frac{1}{3}$	$\Lambda_{168} - \Lambda_{56} - \Lambda_{24} - \Lambda_{21} + \Lambda_8 + \Lambda_7 + \Lambda_3 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
586	84	10	$\frac{1}{10}$	$\frac{1}{5}$	$\frac{3}{10}$	$8\Lambda_{10} + \Lambda_5 - \Lambda_1$
587	84	17	$\frac{2}{17}$	$\frac{3}{17}$	$\frac{5}{17}$	$5\Lambda_{17} - \Lambda_1$
588	84	88	$\frac{1}{8}$	$\frac{2}{11}$	$\frac{3}{11}$	$\Lambda_{88} - \Lambda_{11} + \Lambda_8 - \Lambda_1$
589	84	85	$\frac{9}{85}$	$\frac{19}{85}$	$\frac{22}{85}$	$\Lambda_{85} - \Lambda_1$
590	84	36	$\frac{1}{9}$	$\frac{2}{9}$	$\frac{1}{4}$	$3\Lambda_{36} - 3\Lambda_9 + \Lambda_4 - \Lambda_1$
591	84	40	$\frac{1}{8}$	$\frac{1}{5}$	$\frac{1}{4}$	$3\Lambda_{40} - \Lambda_{20} - 3\Lambda_8 + \Lambda_5 + \Lambda_4 - \Lambda_1$
592	84	25	$\frac{4}{25}$	$\frac{1}{5}$	$\frac{1}{5}$	$4\Lambda_{25} - 3\Lambda_5 - \Lambda_1$
593	85	96	$\frac{1}{16}$	$\frac{1}{6}$	$\frac{15}{32}$	$2\Lambda_{96} - 2\Lambda_{48} - \Lambda_{32} + \Lambda_{16} + \Lambda_6 - \Lambda_1$
594	85	72	$\frac{1}{18}$	$\frac{1}{4}$	$\frac{3}{8}$	$2\Lambda_{72} - 2\Lambda_{36} + \Lambda_{18} - \Lambda_8 + \Lambda_4 - \Lambda_1$
595	85	24	$\frac{1}{8}$	$\frac{1}{6}$	$\frac{7}{24}$	$3\Lambda_{24} + \Lambda_8 + \Lambda_6 - \Lambda_1$
596	85	60	$\frac{3}{20}$	$\frac{1}{6}$	$\frac{1}{4}$	$2\Lambda_{60} - \Lambda_{20} - 2\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
597	86	84	$\frac{1}{42}$	$\frac{1}{3}$	$\frac{41}{84}$	$2\Lambda_{84} - 2\Lambda_{42} + \Lambda_3 - \Lambda_1$
598	86	58	$\frac{1}{29}$	$\frac{15}{58}$	$\frac{14}{29}$	$2\Lambda_{58} - \Lambda_{29} - \Lambda_1$
599	86	45	$\frac{2}{45}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{45} - \Lambda_3 - \Lambda_1$
600	86	63	$\frac{1}{21}$	$\frac{20}{63}$	$\frac{1}{3}$	$2\Lambda_{63} - 2\Lambda_{21} + \Lambda_3 - \Lambda_1$
601	86	168	$\frac{1}{14}$	$\frac{13}{56}$	$\frac{1}{3}$	$\Lambda_{168} - \Lambda_{56} - \Lambda_{42} + \Lambda_{14} + \Lambda_3 - \Lambda_1$
602	86	105	$\frac{2}{21}$	$\frac{19}{105}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{21} + \Lambda_3 - \Lambda_1$
603	86	48	$\frac{5}{48}$	$\frac{1}{6}$	$\frac{1}{3}$	$2\Lambda_{48} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
604	86	147	$\frac{6}{49}$	$\frac{1}{7}$	$\frac{1}{3}$	$\Lambda_{147} - \Lambda_{49} - \Lambda_{21} + \Lambda_7 + \Lambda_3 - \Lambda_1$
605	87	56	$\frac{1}{28}$	$\frac{1}{4}$	$\frac{27}{56}$	$3\Lambda_{56} - 3\Lambda_{28} + \Lambda_4 - \Lambda_1$
606	87	160	$\frac{7}{80}$	$\frac{1}{8}$	$\frac{73}{160}$	$\Lambda_{160} - \Lambda_{80} + \Lambda_8 - \Lambda_1$
607	87	32	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{7}{16}$	$3\Lambda_{32} - \Lambda_{16} + \Lambda_8 - \Lambda_1$
608	87	154	$\frac{1}{11}$	$\frac{10}{77}$	$\frac{67}{154}$	$\Lambda_{154} - \Lambda_{77} + \Lambda_{11} - \Lambda_1$
609	87	44	$\frac{1}{22}$	$\frac{7}{22}$	$\frac{15}{44}$	$3\Lambda_{44} - 2\Lambda_{22} - \Lambda_1$
610	87	84	$\frac{1}{14}$	$\frac{1}{4}$	$\frac{13}{42}$	$2\Lambda_{84} - \Lambda_{42} - 2\Lambda_{28} + \Lambda_{14} + \Lambda_4 - \Lambda_1$
611	87	40	$\frac{1}{8}$	$\frac{7}{40}$	$\frac{11}{40}$	$2\Lambda_{40} + \Lambda_8 - \Lambda_1$
612	87	32	$\frac{3}{32}$	$\frac{1}{4}$	$\frac{1}{4}$	$3\Lambda_{32} - 2\Lambda_4 - \Lambda_1$
613	87	112	$\frac{3}{28}$	$\frac{25}{112}$	$\frac{1}{4}$	$\Lambda_{112} - \Lambda_{28} + \Lambda_4 - \Lambda_1$
614	87	140	$\frac{1}{7}$	$\frac{6}{35}$	$\frac{1}{4}$	$\Lambda_{140} - \Lambda_{35} - \Lambda_{28} + \Lambda_7 + \Lambda_4 - \Lambda_1$
615	88	129	$\frac{1}{43}$	$\frac{1}{3}$	$\frac{21}{43}$	$\Lambda_{129} - \Lambda_{43} + \Lambda_3 - \Lambda_1$
616	88	89	$\frac{3}{89}$	$\frac{23}{89}$	$\frac{43}{89}$	$\Lambda_{89} - \Lambda_1$
617	88	105	$\frac{1}{21}$	$\frac{1}{5}$	$\frac{10}{21}$	$\Lambda_{105} - \Lambda_{21} + \Lambda_5 - \Lambda_1$
618	88	89	$\frac{7}{89}$	$\frac{12}{89}$	$\frac{41}{89}$	$\Lambda_{89} - \Lambda_1$
619	88	180	$\frac{1}{10}$	$\frac{1}{9}$	$\frac{9}{20}$	$\Lambda_{180} - \Lambda_{90} - \Lambda_{20} + \Lambda_{10} + \Lambda_9 - \Lambda_1$
620	88	84	$\frac{1}{12}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{84} + \Lambda_{12} - \Lambda_7 - \Lambda_1$
621	88	89	$\frac{5}{89}$	$\frac{21}{89}$	$\frac{34}{89}$	$\Lambda_{89} - \Lambda_1$
622	88	69	$\frac{1}{23}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{69} + \Lambda_{23} - \Lambda_3 - \Lambda_1$
623	88	129	$\frac{3}{43}$	$\frac{10}{43}$	$\frac{1}{3}$	$\Lambda_{129} - \Lambda_{43} + \Lambda_3 - \Lambda_1$
624	88	60	$\frac{1}{12}$	$\frac{1}{5}$	$\frac{1}{3}$	$2\Lambda_{60} - \Lambda_{15} - 2\Lambda_{12} + \Lambda_5 + \Lambda_3 - \Lambda_1$



Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
625	88	45	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{4}{15}$	$2\Lambda_{45} - \Lambda_{15} + \Lambda_9 + \Lambda_5 - \Lambda_1$
626	88	70	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{3}{14}$	$2\Lambda_{70} - \Lambda_{35} - 2\Lambda_{14} + \Lambda_7 + \Lambda_5 - \Lambda_1$
627	89	174	$\frac{2}{87}$	$\frac{1}{3}$	$\frac{85}{174}$	$\Lambda_{174} - \Lambda_{87} + \Lambda_3 - \Lambda_1$
628	89	120	$\frac{1}{30}$	$\frac{31}{120}$	$\frac{29}{60}$	$\Lambda_{120} - \Lambda_{60} + \Lambda_{30} - \Lambda_1$
629	89	170	$\frac{4}{85}$	$\frac{1}{5}$	$\frac{81}{170}$	$\Lambda_{170} - \Lambda_{85} + \Lambda_5 - \Lambda_1$
630	89	108	$\frac{1}{18}$	$\frac{19}{108}$	$\frac{17}{36}$	$\Lambda_{108} - \Lambda_{36} + \Lambda_{18} - \Lambda_1$
631	89	168	$\frac{5}{84}$	$\frac{1}{6}$	$\frac{79}{168}$	$\Lambda_{168} - \Lambda_{84} + \Lambda_6 - \Lambda_1$
632	89	162	$\frac{8}{81}$	$\frac{1}{9}$	$\frac{73}{162}$	$\Lambda_{162} - \Lambda_{81} + \Lambda_9 - \Lambda_1$
633	89	100	$\frac{1}{10}$	$\frac{11}{100}$	$\frac{9}{20}$	$\Lambda_{100} - \Lambda_{20} + \Lambda_{10} - \Lambda_1$
634	89	160	$\frac{1}{10}$	$\frac{9}{80}$	$\frac{71}{160}$	$\Lambda_{160} - \Lambda_{80} + \Lambda_{10} - \Lambda_1$
635	89	96	$\frac{7}{96}$	$\frac{1}{6}$	$\frac{5}{12}$	$\Lambda_{96} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
636	89	150	$\frac{1}{15}$	$\frac{14}{75}$	$\frac{61}{150}$	$\Lambda_{150} - \Lambda_{75} + \Lambda_{15} - \Lambda_1$
637	89	144	$\frac{1}{18}$	$\frac{17}{72}$	$\frac{55}{144}$	$\Lambda_{144} - \Lambda_{72} + \Lambda_{18} - \Lambda_1$
638	89	108	$\frac{1}{9}$	$\frac{19}{108}$	$\frac{8}{27}$	$\Lambda_{108} - \Lambda_{27} + \Lambda_9 - \Lambda_1$
639	89	126	$\frac{5}{42}$	$\frac{1}{6}$	$\frac{37}{126}$	$\Lambda_{126} - \Lambda_{42} + \Lambda_6 - \Lambda_1$
640	89	120	$\frac{1}{10}$	$\frac{9}{40}$	$\frac{31}{120}$	$\Lambda_{120} - \Lambda_{40} + \Lambda_{10} - \Lambda_1$
641	90	264	$\frac{1}{44}$	$\frac{1}{3}$	$\frac{43}{88}$	$\Lambda_{264} - \Lambda_{132} - \Lambda_{88} + \Lambda_{44} + \Lambda_3 - \Lambda_1$
642	90	116	$\frac{1}{29}$	$\frac{1}{4}$	$\frac{14}{29}$	$\Lambda_{116} - \Lambda_{29} + \Lambda_4 - \Lambda_1$
643	90	91	$\frac{5}{91}$	$\frac{16}{91}$	$\frac{43}{91}$	$\Lambda_{91} - \Lambda_1$
644	90	102	$\frac{1}{17}$	$\frac{1}{6}$	$\frac{8}{17}$	$\Lambda_{102} - \Lambda_{17} + \Lambda_6 - \Lambda_1$
645	90	28	$\frac{1}{14}$	$\frac{1}{7}$	$\frac{13}{28}$	$6\Lambda_{28} - 6\Lambda_{14} + \Lambda_7 - \Lambda_1$
646	90	52	$\frac{1}{13}$	$\frac{7}{52}$	$\frac{6}{13}$	$2\Lambda_{52} - \Lambda_{13} - \Lambda_1$
647	90	91	$\frac{9}{91}$	$\frac{10}{91}$	$\frac{41}{91}$	$\Lambda_{91} - \Lambda_1$
648	90	90	$\frac{1}{10}$	$\frac{1}{9}$	$\frac{4}{9}$	$\Lambda_{90} + \Lambda_{10} - \Lambda_9 - \Lambda_1$
649	90	176	$\frac{1}{11}$	$\frac{1}{8}$	$\frac{7}{16}$	$\Lambda_{176} - \Lambda_{88} - \Lambda_{16} + \Lambda_{11} + \Lambda_8 - \Lambda_1$
650	90	49	$\frac{4}{49}$	$\frac{1}{7}$	$\frac{3}{7}$	$2\Lambda_{49} - \Lambda_7 - \Lambda_1$
651	90	26	$\frac{1}{13}$	$\frac{2}{13}$	$\frac{11}{26}$	$6\Lambda_{26} - 5\Lambda_{13} - \Lambda_1$
652	90	91	$\frac{6}{91}$	$\frac{17}{91}$	$\frac{37}{91}$	$\Lambda_{91} - \Lambda_1$
653	90	80	$\frac{1}{16}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{80} + \Lambda_{16} - \Lambda_5 - \Lambda_1$
654	90	152	$\frac{1}{19}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{152} - \Lambda_{76} + \Lambda_{19} - \Lambda_8 + \Lambda_4 - \Lambda_1$
655	90	91	$\frac{4}{91}$	$\frac{29}{91}$	$\frac{31}{91}$	$\Lambda_{91} - \Lambda_1$
656	90	66	$\frac{1}{22}$	$\frac{7}{22}$	$\frac{1}{3}$	$2\Lambda_{66} - 2\Lambda_{22} + \Lambda_3 - \Lambda_1$
657	90	48	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{1}{3}$	$3\Lambda_{48} - 3\Lambda_{16} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
658	90	33	$\frac{1}{11}$	$\frac{2}{11}$	$\frac{1}{3}$	$4\Lambda_{33} - 4\Lambda_{11} + \Lambda_3 - \Lambda_1$
659	90	30	$\frac{1}{10}$	$\frac{1}{6}$	$\frac{1}{3}$	$3\Lambda_{30} + \Lambda_{10} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
660	90	116	$\frac{2}{29}$	$\frac{1}{4}$	$\frac{9}{29}$	$\Lambda_{116} - \Lambda_{29} + \Lambda_4 - \Lambda_1$
661	90	13	$\frac{1}{13}$	$\frac{3}{13}$	$\frac{4}{13}$	$7\Lambda_{13} - \Lambda_1$
662	90	102	$\frac{2}{17}$	$\frac{1}{6}$	$\frac{5}{17}$	$\Lambda_{102} - \Lambda_{17} + \Lambda_6 - \Lambda_1$
663	90	7	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{2}{7}$	$13\Lambda_7 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
664	90	91	$\frac{11}{91}$	$\frac{16}{91}$	$\frac{25}{91}$	$\Lambda_{91} - \Lambda_1$
665	90	44	$\frac{1}{11}$	$\frac{1}{4}$	$\frac{1}{4}$	$2\Lambda_{44} + \Lambda_{11} - 2\Lambda_4 - \Lambda_1$
666	90	116	$\frac{4}{29}$	$\frac{5}{29}$	$\frac{1}{4}$	$\Lambda_{116} - \Lambda_{29} + \Lambda_4 - \Lambda_1$
667	90	84	$\frac{1}{7}$	$\frac{1}{6}$	$\frac{1}{4}$	$2\Lambda_{84} - \Lambda_{42} - \Lambda_{28} - 2\Lambda_{12} + \Lambda_7 + \Lambda_6 + \Lambda_4 - \Lambda_1$
668	90	56	$\frac{1}{7}$	$\frac{11}{56}$	$\frac{3}{14}$	$2\Lambda_{56} - 2\Lambda_{14} + \Lambda_7 - \Lambda_1$
669	91	176	$\frac{3}{88}$	$\frac{1}{4}$	$\frac{85}{176}$	$\Lambda_{176} - \Lambda_{88} + \Lambda_4 - \Lambda_1$
670	91	24	$\frac{1}{12}$	$\frac{1}{8}$	$\frac{11}{24}$	$3\Lambda_{24} + \Lambda_{12} + \Lambda_8 - \Lambda_1$
671	91	84	$\frac{1}{14}$	$\frac{1}{6}$	$\frac{5}{12}$	$2\Lambda_{84} - 2\Lambda_{42} + \Lambda_{14} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
672	91	96	$\frac{5}{96}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{96} - \Lambda_8 + \Lambda_4 - \Lambda_1$
673	91	138	$\frac{1}{23}$	$\frac{22}{69}$	$\frac{47}{138}$	$\Lambda_{138} - \Lambda_{69} + \Lambda_{23} - \Lambda_1$
674	91	126	$\frac{1}{14}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{126} - \Lambda_{42} + \Lambda_{14} - \Lambda_9 + \Lambda_3 - \Lambda_1$
675	91	120	$\frac{1}{8}$	$\frac{2}{15}$	$\frac{1}{3}$	$\Lambda_{120} - \Lambda_{24} - \Lambda_{15} + \Lambda_8 + \Lambda_3 - \Lambda_1$
676	91	132	$\frac{3}{44}$	$\frac{1}{4}$	$\frac{41}{132}$	$\Lambda_{132} - \Lambda_{44} + \Lambda_4 - \Lambda_1$
677	91	72	$\frac{1}{8}$	$\frac{1}{6}$	$\frac{5}{18}$	$2\Lambda_{72} - 2\Lambda_{24} - \Lambda_{18} + \Lambda_8 + \Lambda_6 - \Lambda_1$
678	91	16	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$7\Lambda_{16} - 3\Lambda_8 + \Lambda_4 - \Lambda_1$
679	92	45	$\frac{1}{45}$	$\frac{1}{3}$	$\frac{22}{45}$	$2\Lambda_{45} + \Lambda_3 - \Lambda_1$
680	92	31	$\frac{1}{31}$	$\frac{8}{31}$	$\frac{15}{31}$	$3\Lambda_{31} - \Lambda_1$
681	92	220	$\frac{1}{22}$	$\frac{1}{5}$	$\frac{21}{44}$	$\Lambda_{220} - \Lambda_{110} - \Lambda_{44} + \Lambda_{22} + \Lambda_5 - \Lambda_1$
682	92	24	$\frac{1}{24}$	$\frac{1}{3}$	$\frac{1}{3}$	$4\Lambda_{24} - \Lambda_3 - \Lambda_1$
683	92	135	$\frac{2}{45}$	$\frac{43}{135}$	$\frac{1}{3}$	$\Lambda_{135} - \Lambda_{45} + \Lambda_3 - \Lambda_1$
684	92	30	$\frac{1}{15}$	$\frac{7}{30}$	$\frac{1}{3}$	$4\Lambda_{30} - 2\Lambda_{15} + \Lambda_3 - \Lambda_1$
685	92	99	$\frac{7}{99}$	$\frac{2}{9}$	$\frac{1}{3}$	$\Lambda_{99} - \Lambda_9 + \Lambda_3 - \Lambda_1$
686	92	75	$\frac{2}{25}$	$\frac{1}{5}$	$\frac{1}{3}$	$2\Lambda_{75} - 2\Lambda_{25} - \Lambda_{15} + \Lambda_5 + \Lambda_3 - \Lambda_1$
687	92	27	$\frac{1}{9}$	$\frac{4}{27}$	$\frac{1}{3}$	$4\Lambda_{27} - 2\Lambda_9 + \Lambda_3 - \Lambda_1$
688	92	105	$\frac{13}{105}$	$\frac{2}{15}$	$\frac{1}{3}$	$\Lambda_{105} - \Lambda_{15} + \Lambda_3 - \Lambda_1$
689	92	165	$\frac{1}{11}$	$\frac{1}{5}$	$\frac{10}{33}$	$\Lambda_{165} - \Lambda_{55} - \Lambda_{33} + \Lambda_{11} + \Lambda_5 - \Lambda_1$
690	92	31	$\frac{3}{31}$	$\frac{7}{31}$	$\frac{8}{31}$	$3\Lambda_{31} - \Lambda_1$
691	93	60	$\frac{1}{30}$	$\frac{1}{4}$	$\frac{29}{60}$	$\Lambda_{60} + \Lambda_{30} + \Lambda_4 - \Lambda_1$
692	93	132	$\frac{2}{33}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{132} - \Lambda_{33} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
693	93	180	$\frac{1}{15}$	$\frac{1}{4}$	$\frac{14}{45}$	$\Lambda_{180} - \Lambda_{60} - \Lambda_{45} + \Lambda_{15} + \Lambda_4 - \Lambda_1$
694	93	40	$\frac{1}{10}$	$\frac{9}{40}$	$\frac{1}{4}$	$3\Lambda_{40} - 2\Lambda_{20} + \Lambda_{10} + \Lambda_4 - \Lambda_1$
695	93	140	$\frac{4}{35}$	$\frac{1}{5}$	$\frac{1}{4}$	$\Lambda_{140} - \Lambda_{35} - \Lambda_{20} + \Lambda_5 + \Lambda_4 - \Lambda_1$
696	93	36	$\frac{5}{36}$	$\frac{1}{6}$	$\frac{1}{4}$	$3\Lambda_{36} - 2\Lambda_{12} + \Lambda_6 + \Lambda_4 - \Lambda_1$
697	94	276	$\frac{1}{46}$	$\frac{1}{3}$	$\frac{45}{92}$	$\Lambda_{276} - \Lambda_{138} - \Lambda_{92} + \Lambda_{46} + \Lambda_3 - \Lambda_1$
698	94	90	$\frac{2}{45}$	$\frac{1}{5}$	$\frac{43}{90}$	$2\Lambda_{90} - 2\Lambda_{45} + \Lambda_5 - \Lambda_1$
699	94	57	$\frac{1}{19}$	$\frac{10}{57}$	$\frac{9}{19}$	$2\Lambda_{57} - \Lambda_{19} - \Lambda_1$
700	94	50	$\frac{3}{50}$	$\frac{1}{5}$	$\frac{2}{5}$	$2\Lambda_{50} - \Lambda_5 - \Lambda_1$
701	94	76	$\frac{1}{19}$	$\frac{9}{38}$	$\frac{29}{76}$	$2\Lambda_{76} - 2\Lambda_{38} + \Lambda_{19} - \Lambda_1$
702	94	69	$\frac{1}{23}$	$\frac{22}{69}$	$\frac{1}{3}$	$\Lambda_{69} + \Lambda_{23} + \Lambda_3 - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
703	94	135	$\frac{4}{45}$	$\frac{1}{5}$	$\frac{41}{135}$	$\Lambda_{135} - \Lambda_{45} + \Lambda_5 - \Lambda_1$
704	94	105	$\frac{11}{105}$	$\frac{1}{5}$	$\frac{4}{15}$	$\Lambda_{105} - \Lambda_{15} + \Lambda_5 - \Lambda_1$
705	94	60	$\frac{2}{15}$	$\frac{1}{5}$	$\frac{13}{60}$	$2\Lambda_{60} - 2\Lambda_{15} + \Lambda_5 - \Lambda_1$
706	95	186	$\frac{2}{93}$	$\frac{1}{3}$	$\frac{91}{186}$	$\Lambda_{186} - \Lambda_{93} + \Lambda_3 - \Lambda_1$
707	95	128	$\frac{1}{32}$	$\frac{33}{128}$	$\frac{31}{64}$	$\Lambda_{128} - \Lambda_{64} + \Lambda_{32} - \Lambda_1$
708	95	184	$\frac{3}{92}$	$\frac{1}{4}$	$\frac{89}{184}$	$\Lambda_{184} - \Lambda_{92} + \Lambda_4 - \Lambda_1$
709	95	36	$\frac{1}{18}$	$\frac{1}{6}$	$\frac{17}{36}$	$5\Lambda_{36} - 5\Lambda_{18} + \Lambda_6 - \Lambda_1$
710	95	176	$\frac{7}{88}$	$\frac{1}{8}$	$\frac{81}{176}$	$\Lambda_{176} - \Lambda_{88} + \Lambda_8 - \Lambda_1$
711	95	168	$\frac{1}{12}$	$\frac{11}{84}$	$\frac{73}{168}$	$\Lambda_{168} - \Lambda_{84} + \Lambda_{12} - \Lambda_1$
712	95	32	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{13}{32}$	$5\Lambda_{32} - 4\Lambda_{16} - \Lambda_1$
713	95	40	$\frac{1}{20}$	$\frac{1}{4}$	$\frac{3}{8}$	$4\Lambda_{40} - 3\Lambda_{20} - \Lambda_8 + \Lambda_4 - \Lambda_1$
714	95	144	$\frac{1}{24}$	$\frac{23}{72}$	$\frac{49}{144}$	$\Lambda_{144} - \Lambda_{72} + \Lambda_{24} - \Lambda_1$
715	95	42	$\frac{2}{21}$	$\frac{1}{6}$	$\frac{1}{3}$	$3\Lambda_{42} - \Lambda_{21} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
716	95	54	$\frac{1}{9}$	$\frac{1}{6}$	$\frac{8}{27}$	$3\Lambda_{54} - \Lambda_{27} - 3\Lambda_{18} + \Lambda_9 + \Lambda_6 - \Lambda_1$
717	95	108	$\frac{13}{108}$	$\frac{1}{6}$	$\frac{5}{18}$	$\Lambda_{108} - \Lambda_{18} + \Lambda_6 - \Lambda_1$
718	95	24	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{5}{24}$	$5\Lambda_{24} - 4\Lambda_6 - \Lambda_1$
719	96	141	$\frac{1}{47}$	$\frac{1}{3}$	$\frac{23}{47}$	$\Lambda_{141} - \Lambda_{47} + \Lambda_3 - \Lambda_1$
720	96	97	$\frac{3}{97}$	$\frac{25}{97}$	$\frac{47}{97}$	$\Lambda_{97} - \Lambda_1$
721	96	124	$\frac{1}{31}$	$\frac{1}{4}$	$\frac{15}{31}$	$\Lambda_{124} - \Lambda_{31} + \Lambda_4 - \Lambda_1$
722	96	115	$\frac{1}{23}$	$\frac{1}{5}$	$\frac{11}{23}$	$\Lambda_{115} - \Lambda_{23} + \Lambda_5 - \Lambda_1$
723	96	97	$\frac{5}{97}$	$\frac{17}{97}$	$\frac{46}{97}$	$\Lambda_{97} - \Lambda_1$
724	96	105	$\frac{1}{15}$	$\frac{1}{7}$	$\frac{7}{15}$	$\Lambda_{105} - \Lambda_{15} + \Lambda_7 - \Lambda_1$
725	96	97	$\frac{7}{97}$	$\frac{13}{97}$	$\frac{45}{97}$	$\Lambda_{97} - \Lambda_1$
726	96	99	$\frac{1}{11}$	$\frac{1}{9}$	$\frac{5}{11}$	$\Lambda_{99} - \Lambda_{11} + \Lambda_9 - \Lambda_1$
727	96	97	$\frac{9}{97}$	$\frac{11}{97}$	$\frac{43}{97}$	$\Lambda_{97} - \Lambda_1$
728	96	91	$\frac{1}{13}$	$\frac{1}{7}$	$\frac{3}{7}$	$\Lambda_{91} + \Lambda_{13} - \Lambda_7 - \Lambda_1$
729	96	97	$\frac{7}{97}$	$\frac{15}{97}$	$\frac{41}{97}$	$\Lambda_{97} - \Lambda_1$
730	96	85	$\frac{1}{17}$	$\frac{1}{5}$	$\frac{2}{5}$	$\Lambda_{85} + \Lambda_{17} - \Lambda_5 - \Lambda_1$
731	96	97	$\frac{5}{97}$	$\frac{23}{97}$	$\frac{37}{97}$	$\Lambda_{97} - \Lambda_1$
732	96	97	$\frac{4}{97}$	$\frac{31}{97}$	$\frac{33}{97}$	$\Lambda_{97} - \Lambda_1$
733	96	75	$\frac{1}{25}$	$\frac{1}{3}$	$\frac{1}{3}$	$\Lambda_{75} + \Lambda_{25} - \Lambda_3 - \Lambda_1$
734	96	141	$\frac{2}{47}$	$\frac{15}{47}$	$\frac{1}{3}$	$\Lambda_{141} - \Lambda_{47} + \Lambda_3 - \Lambda_1$
735	96	204	$\frac{1}{17}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{204} - \Lambda_{68} - \Lambda_{51} + \Lambda_{17} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
736	96	141	$\frac{3}{47}$	$\frac{11}{47}$	$\frac{1}{3}$	$\Lambda_{141} - \Lambda_{47} + \Lambda_3 - \Lambda_1$
737	96	195	$\frac{1}{13}$	$\frac{1}{5}$	$\frac{1}{3}$	$\Lambda_{195} - \Lambda_{65} - \Lambda_{39} - \Lambda_{15} + \Lambda_{13} + \Lambda_5 + \Lambda_3 - \Lambda_1$
738	96	141	$\frac{5}{47}$	$\frac{7}{47}$	$\frac{1}{3}$	$\Lambda_{141} - \Lambda_{47} + \Lambda_3 - \Lambda_1$
739	96	63	$\frac{1}{9}$	$\frac{1}{7}$	$\frac{1}{3}$	$2\Lambda_{63} - \Lambda_{21} - 2\Lambda_9 + \Lambda_7 + \Lambda_3 - \Lambda_1$
740	96	115	$\frac{2}{23}$	$\frac{1}{5}$	$\frac{7}{23}$	$\Lambda_{115} - \Lambda_{23} + \Lambda_5 - \Lambda_1$
741	96	97	$\frac{10}{97}$	$\frac{17}{97}$	$\frac{29}{97}$	$\Lambda_{97} - \Lambda_1$

Nr	$\mu$	$d$	$w_1$	$w_2$	$w_3$	polynomials
742	96	99	$\frac{1}{9}$	$\frac{2}{11}$	$\frac{3}{11}$	$\Lambda_{99} - \Lambda_{11} + \Lambda_9 - \Lambda_1$
743	96	97	$\frac{9}{97}$	$\frac{22}{97}$	$\frac{25}{97}$	$\Lambda_{97} - \Lambda_1$
744	96	124	$\frac{3}{31}$	$\frac{7}{31}$	$\frac{1}{4}$	$\Lambda_{124} - \Lambda_{31} + \Lambda_4 - \Lambda_1$
745	96	180	$\frac{1}{9}$	$\frac{1}{5}$	$\frac{1}{4}$	$\Lambda_{180} - \Lambda_{45} - \Lambda_{36} - \Lambda_{20} + \Lambda_9 + \Lambda_5 + \Lambda_4 - \Lambda_1$
746	96	115	$\frac{3}{23}$	$\frac{1}{5}$	$\frac{5}{23}$	$\Lambda_{115} - \Lambda_{23} + \Lambda_5 - \Lambda_1$
747	96	97	$\frac{13}{97}$	$\frac{19}{97}$	$\frac{21}{97}$	$\Lambda_{97} - \Lambda_1$
748	96	35	$\frac{1}{7}$	$\frac{1}{5}$	$\frac{1}{5}$	$3\Lambda_{35} + \Lambda_7 - 3\Lambda_5 - \Lambda_1$
749	97	182	$\frac{6}{91}$	$\frac{1}{7}$	$\frac{85}{182}$	$\Lambda_{182} - \Lambda_{91} + \Lambda_7 - \Lambda_1$
750	97	112	$\frac{1}{14}$	$\frac{15}{112}$	$\frac{13}{28}$	$\Lambda_{112} - \Lambda_{28} + \Lambda_{14} - \Lambda_1$
751	97	168	$\frac{1}{14}$	$\frac{13}{84}$	$\frac{71}{168}$	$\Lambda_{168} - \Lambda_{84} + \Lambda_{14} - \Lambda_1$
752	97	126	$\frac{1}{14}$	$\frac{29}{126}$	$\frac{13}{42}$	$\Lambda_{126} - \Lambda_{42} + \Lambda_{14} - \Lambda_1$
753	98	96	$\frac{1}{48}$	$\frac{1}{3}$	$\frac{47}{96}$	$2\Lambda_{96} - 2\Lambda_{48} + \Lambda_3 - \Lambda_1$
754	98	66	$\frac{1}{33}$	$\frac{17}{66}$	$\frac{16}{33}$	$2\Lambda_{66} - \Lambda_{33} - \Lambda_1$
755	98	104	$\frac{1}{13}$	$\frac{1}{8}$	$\frac{6}{13}$	$\Lambda_{104} - \Lambda_{13} + \Lambda_8 - \Lambda_1$
756	98	90	$\frac{4}{45}$	$\frac{1}{9}$	$\frac{41}{90}$	$2\Lambda_{90} - 2\Lambda_{45} + \Lambda_9 - \Lambda_1$
757	98	55	$\frac{1}{11}$	$\frac{6}{55}$	$\frac{5}{11}$	$2\Lambda_{55} - \Lambda_{11} - \Lambda_1$
758	98	54	$\frac{5}{54}$	$\frac{1}{9}$	$\frac{4}{9}$	$2\Lambda_{54} - \Lambda_9 - \Lambda_1$
759	98	88	$\frac{1}{11}$	$\frac{5}{44}$	$\frac{39}{88}$	$2\Lambda_{88} - 2\Lambda_{44} + \Lambda_{11} - \Lambda_1$
760	98	99	$\frac{8}{99}$	$\frac{13}{99}$	$\frac{43}{99}$	$\Lambda_{99} - \Lambda_1$
761	98	60	$\frac{1}{15}$	$\frac{1}{6}$	$\frac{5}{12}$	$3\Lambda_{60} - 3\Lambda_{30} + \Lambda_{15} - \Lambda_{12} + \Lambda_6 - \Lambda_1$
762	98	51	$\frac{2}{51}$	$\frac{1}{3}$	$\frac{1}{3}$	$2\Lambda_{51} - \Lambda_3 - \Lambda_1$
763	98	72	$\frac{1}{24}$	$\frac{23}{72}$	$\frac{1}{3}$	$2\Lambda_{72} - 2\Lambda_{24} + \Lambda_3 - \Lambda_1$
764	98	156	$\frac{3}{52}$	$\frac{1}{4}$	$\frac{1}{3}$	$\Lambda_{156} - \Lambda_{52} - \Lambda_{12} + \Lambda_4 + \Lambda_3 - \Lambda_1$
765	98	192	$\frac{1}{16}$	$\frac{15}{64}$	$\frac{1}{3}$	$\Lambda_{192} - \Lambda_{64} - \Lambda_{48} + \Lambda_{16} + \Lambda_3 - \Lambda_1$
766	98	45	$\frac{1}{15}$	$\frac{2}{9}$	$\frac{1}{3}$	$3\Lambda_{45} - 2\Lambda_{15} - \Lambda_9 + \Lambda_3 - \Lambda_1$
767	98	60	$\frac{1}{12}$	$\frac{11}{60}$	$\frac{1}{3}$	$2\Lambda_{60} - 2\Lambda_{12} + \Lambda_3 - \Lambda_1$
768	98	54	$\frac{5}{54}$	$\frac{1}{6}$	$\frac{1}{3}$	$2\Lambda_{54} - 2\Lambda_6 + \Lambda_3 - \Lambda_1$
769	98	24	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{3}$	$6\Lambda_{24} - 6\Lambda_8 + \Lambda_3 - \Lambda_1$
770	98	135	$\frac{1}{9}$	$\frac{8}{45}$	$\frac{37}{135}$	$\Lambda_{135} - \Lambda_{45} + \Lambda_9 - \Lambda_1$
771	98	66	$\frac{1}{11}$	$\frac{5}{22}$	$\frac{17}{66}$	$2\Lambda_{66} - 2\Lambda_{22} + \Lambda_{11} - \Lambda_1$
772	99	64	$\frac{1}{32}$	$\frac{1}{4}$	$\frac{31}{64}$	$3\Lambda_{64} - 3\Lambda_{32} + \Lambda_4 - \Lambda_1$
773	99	190	$\frac{4}{95}$	$\frac{1}{5}$	$\frac{91}{190}$	$\Lambda_{190} - \Lambda_{95} + \Lambda_5 - \Lambda_1$
774	99	40	$\frac{1}{20}$	$\frac{7}{40}$	$\frac{19}{40}$	$2\Lambda_{40} + \Lambda_{20} - \Lambda_1$
775	99	20	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{9}{20}$	$9\Lambda_{20} - 8\Lambda_{10} - \Lambda_1$
776	99	48	$\frac{1}{12}$	$\frac{1}{8}$	$\frac{7}{16}$	$4\Lambda_{48} - 4\Lambda_{24} - \Lambda_{16} + \Lambda_{12} + \Lambda_8 - \Lambda_1$
777	99	160	$\frac{1}{20}$	$\frac{19}{80}$	$\frac{61}{160}$	$\Lambda_{160} - \Lambda_{80} + \Lambda_{20} - \Lambda_1$
778	99	104	$\frac{5}{104}$	$\frac{1}{4}$	$\frac{3}{8}$	$\Lambda_{104} - \Lambda_8 + \Lambda_4 - \Lambda_1$
779	99	50	$\frac{1}{25}$	$\frac{8}{25}$	$\frac{17}{50}$	$3\Lambda_{50} - 2\Lambda_{25} - \Lambda_1$
780	99	16	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$6\Lambda_{16} + \Lambda_4 - \Lambda_1$