

$$\begin{aligned}
& \frac{(13/34)35(46)(-7873/1800(13)13-7873/1800(34)34)}{(14)^2(23)(34)(21+4)3s_{123}} + \\
& \frac{-7873/1800(46)(34)(26)(41+3)2}{(14)(24)(56)(21+4)3s_{123}} + \\
& \frac{-7873/1800(45)(46)(23)(13)^2(34)}{(14)^2(23)(34)(12+3)4s_{123}} + \\
45(& -7873/1800(12)^212(13)(34)^235) \dots \{5 \text{ terms}\} \dots -5627/900(12)(15)[12(14)(24)(13)^2] + \\
& \frac{(12)(14)(23)(24)(34)(56)(12+3)4s_{123}}{(14)(24)(56)(21+4)3s_{123}} + \\
& \frac{-5(6(46)^2(34)^2(24)(14)}{(24)(56)(42+3)4s_{123}} + \\
& \frac{(34)(46)(24)(-13273/360(46)(12)(14)(14)(34) \dots \{8 \text{ terms}\} \dots +1127/300(14)(36)(24)^2(24)}{(14)^2(23)(24)(34)(56)(42+3)4s_{123}} + \\
& \frac{(46)(24)(-13273/360(34)(24)(46)-13273/540(34)(23)(36)-32611/2700(13)(12)(46))}{(14)(34)(56)(42+3)4s_{123}} + \\
& \frac{24(46)(-13873/360(34)(13)(24)(46) \dots \{3 \text{ terms}\} \dots +59603/1800(12)(24)(24)(46))}{23(24)(34)(56)(42+3)4s_{123}} + \\
& \frac{5(3(34)(12)(24)(46)^2}{23(24)(56)(42+3)4s_{123}} + \\
13(& 45)(5627/900(34)^2(25)(12)^2-5627/900(12)(15)(14)(13)(34)-7873/360(45)(14)(24)(13)(34)+7873/450(13)^2(25)(24)^2) + \\
& \frac{(12)(14)(23)(24)(34)(56)(21+3)4s_{123}}{(12)(14)(23)(24)(34)(56)s_{123}} + \\
& \frac{-1127/1800(34)^2(46)^2}{(14)(24)^2(56)s_{123}} + \\
46(& (-1127/300(12)(36)(14)(34) \dots \{9 \text{ terms}\} \dots -23623/1350(36)(23)(23)(24)(13)) + \\
& \frac{(12)(14)(23)(24)(34)(56)s_{123}}{(12)(14)(23)(24)(34)(56)s_{123}} + \\
36(& (-21373/900(12)(23)(36)(24)(34) \dots \{3 \text{ terms}\} \dots +7873/360(12)(14)(24)(26)(13)) + \\
& \frac{(12)(14)(23)(24)(34)(56)s_{123}}{(12)(14)(23)(24)(34)(56)s_{123}} + \\
34(& 45)(-1127/300(34)(12)(14)(15) \dots \{4 \text{ terms}\} \dots -3373/300(13)(34)(24)(35)) + \\
& \frac{(12)(14)(23)(24)(34)(56)s_{123}}{(12)(14)(23)(24)(34)(56)s_{123}} + \\
& \frac{-5(3(34)(13)(24)(46)^2}{23(24)^2(34)(56)s_{123}} + \\
& \frac{15/2(s_{13}-s_{14}-s_{24})(42+3)1(26)(s_{134}-s_{124})(35)}{(21+4)3^3\Delta_{14}23(56)} + \\
& \frac{-4803541/18720s_{134}(34)(24)(26)^2(34)}{(12)(23)(56)(21+4)3^3} + \\
24(& 26)^2(34)(34)(30(13)13-5365141/18720(14)(14)+48859877/93600(23)(23)-30(24)(24)) + \\
& \frac{(12)(23)(56)(21+4)3^3}{(12)(21+4)3^3} + \\
24(& 26)(35)(-7873/300(13)13+7873/300(24)(24)-46051877/93600(34)(34)+1836181/7800(12)(12)) + \\
& \frac{(12)(21+4)3^3}{(12)(21+4)3^3} + \\
& \frac{-1836181/7800(12)(23)(24)(26)^2}{(56)(21+4)3^3} + \\
& \frac{-5(4(1+2)3(36)(34)(26)(s_{123}-s_{124})(34)}{(12)(56)(21+4)3^2(35+6)3^2} + \\
& \frac{-15(36)(4(5+6)4(34)(24)(26)(34)}{(12)(23)(56)(21+4)3^2(35+6)3} + \\
& \frac{25/4(s_{13}-s_{14}-s_{24})(42+3)1(26)(31+4)2(s_{134}-s_{124})(35)}{(21+4)3^2\Delta_{14}23(56)} + \\
24(& 4)(12)(23)(23)(45)^2(15/4(14)(24)(24)(14) \dots \{11 \text{ terms}\} \dots -5(34)(13)(34)(13)) + \\
& \frac{14(56)(12+3)4(21+4)3^2\Delta_{14}23(56)}{(14)(21+4)3^2\Delta_{14}23(56)} + \\
15/ & 4(45)(24)(12)(36)(13)(34)(14)(34)^2 \dots \{95 \text{ terms}\} \dots -5/2(24)^2(46)(13)^2(23)(24)(13)^2(35) + \\
& \frac{(56)(56)(12+3)4(21+4)3^2\Delta_{14}23(56)}{(56)(56)(12+3)4(21+4)3^2\Delta_{14}23(56)} + \\
24(& 35)(46)(31+4)2(2473/1440(13)13) \dots \{3 \text{ terms}\} \dots +19127/7200(12)(12)) + \\
& \frac{(14)(21+4)3^2\Delta_{14}23(56)}{(14)(21+4)3^2\Delta_{14}23(56)} + \\
& \frac{5(46)(34)(31+4)3(34)^2(35)}{(14)(21+4)3^2\Delta_{14}23(56)} + \\
34(& 46)(s_{23}-s_{56})(-5/8(34)(34)^2(46)-5/8(13)(16)(13)^2) + \\
& \frac{(14)(56)(21+4)3^2\Delta_{14}23(56)}{(14)(56)(21+4)3^2\Delta_{14}23(56)} + \\
45(& 4)(12)(136753063/149760(45)(24)(13)(24)(34) \dots \{30 \text{ terms}\} \dots +15/4(12)^2(12)^2(15)) + \\
& \frac{14(56)(21+4)3^2\Delta_{14}23(56)}{(14)(56)(21+4)3^2\Delta_{14}23(56)} + \\
& \frac{5(45)(31+4)5(23)(12)(23)(24)(13)}{14(56)(21+4)3^2\Delta_{14}23(56)} + \\
-29 & 45233/280800(46)(34)(23)(12)^2(24)(13)(35) \dots \{111 \text{ terms}\} \dots -10(46)(23)(34)(23)^2(12)(34)(35) + \\
& \frac{(56)(56)(21+4)3^2\Delta_{14}23(56)}{(56)(56)(21+4)3^2\Delta_{14}23(56)} + \\
13(& 24)(26)(-5(34)^2(45)(14)(34)^2 \dots \{31 \text{ terms}\} \dots +7873/600(24)(23)(23)(24)(13)(35)) + \\
& \frac{(12)(14)(23)(56)(56)(12+3)4(21+4)3^2}{(12)(14)(23)(56)(56)(12+3)4(21+4)3^2} + \\
26(& 7873/600(45)(24)^2(23)(13)(23)^2(24) \dots \{4 \text{ terms}\} \dots +7873/1800(45)(24)^3(13)(23)(24)^2) + \\
& \frac{14(23)(34)(56)(56)(12+3)4(21+4)3^2}{14(23)(34)(56)(56)(12+3)4(21+4)3^2} + \\
12(& 26)(57397/3600(13)^2(45)(13)^2(23) \dots \{11 \text{ terms}\} \dots +25873/3600(45)(12)(23)(13)(12)(13)) + \\
& \frac{14(23)(56)(56)(12+3)4(21+4)3^2}{14(23)(56)(56)(12+3)4(21+4)3^2} + \\
24(& 36)(45)(124873/5400(14)(24)(24)(14) \dots \{11 \text{ terms}\} \dots +5623/900(34)(24)(34)(24)) + \\
& \frac{(23)(56)(56)(12+3)4(21+4)3^2}{(23)(56)(56)(12+3)4(21+4)3^2} + \\
5(& 24)(12)(36)(13)(34)(35) \dots \{4 \text{ terms}\} \dots +5(45)(46)(13)(34)(13)(34) + \\
& \frac{(56)(56)(12+3)4(21+4)3^2}{(56)(56)(12+3)4(21+4)3^2} + \\
46(& 122117/4320(24)(12)^2(23)(13)(23)(24)(26) \dots \{11 \text{ terms}\} \dots -5(12)(23)(36)(34)^2(23)(24)^2) + \\
& \frac{(12)(23)(24)(34)(56)(12+4)3(21+4)3^2}{(12)(23)(24)(34)(56)(12+4)3(21+4)3^2} + \\
& \frac{1836181/23400(12)(14)(24)(26)^2(34)(13)}{(12)(23)(56)(12+4)3(21+4)3^2} + \\
13(& 26)(36)(-57317/10800(12)(13)(14)(24) \dots \{9 \text{ terms}\} \dots -145127/2700(14)(24)(34)(24)) + \\
& \frac{(23)(34)(56)(12+4)3(21+4)3^2}{(23)(34)(56)(12+4)3(21+4)3^2} + \\
13(& -16873/600(12)^2(25)(36)(13)(24)(34) \dots \{4 \text{ terms}\} \dots +16873/600(25)(13)(24)^2(26)(13)^2) + \\
& \frac{(14)(23)(24)(34)(56)(56)(21+4)3^2}{(14)(23)(24)(34)(56)(56)(21+4)3^2} + \\
13(& 24)(35)(46)(36119/600(13)13) \dots \{4 \text{ terms}\} \dots +21373/900(12)(12)) + \\
& \frac{(12)(14)(56)(56)(21+4)3^2}{(12)(14)(56)(56)(21+4)3^2} + \\
12(& 26)(-15(45)(13)(14)(12) \dots \{9 \text{ terms}\} \dots -13727/720(12)(13)(13)(35)) + \\
& \frac{14(23)(56)(56)(21+4)3^2}{14(23)(56)(56)(21+4)3^2} + \\
13(& 23)(35)(46)(-1439681/7800(13)13) \dots \{4 \text{ terms}\} \dots +48373/900(12)(12)) + \\
& \frac{(24)(34)(56)(56)(21+4)3^2}{(24)(34)(56)(56)(21+4)3^2} + \\
24(& 12841067/93600(25)(13)(36)(23) \dots \{10 \text{ terms}\} \dots -18447061/93600(34)(45)(13)(36)) + \\
& \frac{(23)(56)(56)(21+4)3^2}{(23)(56)(56)(21+4)3^2} + \\
-85 & 3697/10800(25)(13)(46)(23) \dots \{3 \text{ terms}\} \dots +1582681/7800(46)(14)(15)(14) + \\
& \frac{(56)(56)(21+4)3^2}{(56)(56)(21+4)3^2} + \\
& \frac{-45(2(6(1+4)3(34)(36)(s_{123}-s_{124}))}{(12)(56)(21+4)3(35+6)3^2} + \\
36(& 34)(s_{123}-s_{124})(10(23)(26)+15(34)(46)) + \\
& \frac{(12)(56)(21+4)3(35+6)3^2}{(12)(56)(21+4)3(35+6)3^2} + \\
& \frac{5(2(46)(4(2+3)4(36)(34)(34)}{(12)(56)(21+4)3(35+6)3^2} + \\
& \frac{15(4(1+2)3(34)(36)^2(34)}{(12)(56)(21+4)3(35+6)3^2} + \\
& \frac{-5(2(45)(34)^2(4(2+3)4)(35)}{(12)(56)(21+4)3(35+6)3^2} + \\
46(& 1719181/23400(12)^3(36)(13)(12)(34) \dots \{14 \text{ terms}\} \dots -2187181/46800(46)(12)^2(23)(12)(23)^2) + \\
& \frac{(12)(23)(24)(56)(12+4)3(21+4)3^2(35+6)3}{(12)(23)(24)(56)(12+4)3(21+4)3^2(35+6)3} + \\
26(& -2245681/23400(12)^2(23)(36)(13)(34)(34) \dots \{5 \text{ terms}\} \dots -1953181/11700(36)(34)(14)(24)^2(12)(13)) + \\
& \frac{(12)(23)(24)(56)(12+4)3(21+4)3(35+6)3}{(12)(23)(24)(56)(12+4)3(21+4)3(35+6)3} + \\
& \frac{(34)^2(35)(-5(2(12)^2(14)(25)(-5(2(13)(23)(34)(35))}{(12)(23)(56)(12+4)3(21+4)3(35+6)3} + \\
& \frac{-5(12)(34)^2(15)^2}{(23)(24)(56)(21+4)3(35+6)3} + \\
26(& 36)(1192681/23400(34)(24)(24) \dots \{5 \text{ terms}\} \dots +399349/7200(34)(12)(12)) + \\
& \frac{(12)(23)(56)(21+4)3(35+6)3}{(12)(23)(56)(21+4)3(35+6)3} + \\
& \frac{35(2(46)(34)(36)(14)}{(23)(56)(21+4)3(35+6)3} + \\
& \frac{-175(128(4(2+3)1)(31+4)2(6(1+4)5)(s_{124}-s_{134})(s_{25}+s_{26}+s_{35}+s_{36})^2}{(21+4)3^3\Delta_{14}23(56)} + \\
& \frac{-175(64(s_{25}+s_{26}+s_{35}+s_{36})(42+3)1[(s_{124}-s_{134})(31+4)2](s_{14}+s_{23}+s_{24}+s_{34})(6(1+4)5)}{(21+4)3^3\Delta_{14}23(56)} + \\
3(& 1+4)2(714983/83200(24)^2(12)(36)(13)(24)(34)(35) \dots \{146 \text{ terms}\} \dots -5/2(24)(12)(25)(23)(36)(13)(23)(24)) + \\
& \frac{(12+3)4(21+4)3\Delta_{14}23(56)}{(12+3)4(21+4)3\Delta_{14}23(56)} + \\
& \frac{(s_{13}-s_{24})(s_{134}-s_{124})(-5(16(25)(14)^2(36)(14)^2 \dots \{19 \text{ terms}\} \dots +25/4(12)(25)(36)(12)(13)(13))}{(12+3)4(21+4)3\Delta_{14}23(56)} + \\
24(& 6)(1+4)5(3(1+4)2(s_{25}+s_{26}+s_{35}+s_{36})(15(16(13)(12)(24)+15(16(13)(13)(34)-15(16(34)(14)(14)) + \\
& \frac{(14)(23)(21+4)3\Delta_{14}23(56)}{(14)(23)(21+4)3\Delta_{14}23(56)} + \\
& \frac{25(16(46)^2(12)(23)[14(s_{25}+s_{26}+s_{35}+s_{36})(3(1+4)2(34)}{(14)(56)(21+4)3\Delta_{14}23(56)} + \\
46(& 2)(3(1+4)2(s_{15}+s_{16}+s_{45}+s_{46})(5(8(13)(13)(24)(24) \dots \{3 \text{ terms}\} \dots +15(16(34)(23)(23)(34)) + \\
& \frac{(14)(56)(21+4)3\Delta_{14}23(56)}{(14)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{15(16(4(5+6)4)(s_{25}+s_{26}+s_{35}+s_{36})(12)[13(3(1+4)2(6(1+4)5)}{(14)(23)(21+4)3\Delta_{14}23(56)} + \\
& \frac{25(16(45)(3(1+4)5)(s_{25}+s_{26}+s_{35}+s_{36})(4(2+3)1)[13(3(1+4)2)}{(14)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-85(16(45)(6(2+3)1(4(2+3)1)(3(1+4)2)(s_{15}+s_{16}+s_{45}+s_{46}))}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-15(16(12)(23)(13)(s_{15}+s_{16}+s_{45}+s_{46})(3(1+4)2(6(1+4)5)}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(4(45)(6(2+3)1)[12(24)(3(1+4)2)(s_{15}+s_{16}+s_{45}+s_{46}))}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(8(45)(3(1+4)5)[12(13)(24)(3(1+4)2)(s_{15}+s_{16}+s_{45}+s_{46}))}{(14)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-25(8(46)(s_{25}+s_{26}+s_{35}+s_{36})(4(2+3)1)(3(1+4)2(6(1+5)4)}{(56)(21+4)3\Delta_{14}23(56)} + \\
46(& 3(1+4)2(s_{25}+s_{26}+s_{35}+s_{36})(15(16(36)(13)(24)(24) \dots \{3 \text{ terms}\} \dots -15(16(12)(36)(24)(34)) + \\
& \frac{(56)(21+4)3\Delta_{14}23(56)}{(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-15(16(s_{23}-s_{14})(12)(25)(15)(4(2+3)1)(3(1+4)2)}{(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5(8(45)(s_{23}-s_{14})(25)(13)(24)(3(1+4)2)(34)}{(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(16(s_{23}-s_{14})(25)(15)(s_{24}-s_{13})(s_{124}-s_{134})(34)}{(56)(21+4)3\Delta_{14}23(56)} + \\
3(& 1+4)2(35(8(46)(23)(12)(23)^2(35) \dots \{5 \text{ terms}\} \dots +5(16(46)(12)(34)(23)(34)(35)) + \\
& \frac{(21+4)3\Delta_{14}23(56)}{(21+4)3\Delta_{14}23(56)} + \\
& \frac{(s_{134}-s_{124})(-15(16(46)(12)(25)(12)^2(23) \dots \{3 \text{ terms}\} \dots +5(16(46)(25)(14)^2(14)(34))}{(21+4)3\Delta_{14}23(56)} + \\
3(& 1+4)2(5(16(24)(46)(12)^2(25)(14)(13)(34) \dots \{28 \text{ terms}\} \dots -5(16(46)(12)(14)(12)(13)(13)^2(35)) + \\
& \frac{(12+3)4(21+4)3\Delta_{14}23(56)}{(12+3)4(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5(4(45)(24)(16)(s_{13}-s_{24})(4(2+3)1)(13)}{(12+3)4(21+4)3\Delta_{14}23(56)} + \\
46(& 13)(14)(34)(s_{23}-s_{56})(-5(8(12)(24)(46)-5(8(13)(16)(13)) + \\
& \frac{(14)(23)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{(14)(23)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
45(& (s_{23}-s_{56})(-45(16(24)^2(25)(13)(24)(34) \dots \{5 \text{ terms}\} \dots -5(8(45)(12)^2(14)(34)(34)) + \\
& \frac{14(23)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{14(23)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
45(& 1503283/17280(24)^2(25)(13)(23)(24)(34) \dots \{69 \text{ terms}\} \dots -1114819/62400(24)(34)(23)(12)(34)^2(35)) + \\
& \frac{14(56)(12+3)4(21+4)3\Delta_{14}23(56)}{14(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
& \frac{(23)(25)(45(5(16(34)(13)(24)^2(24)+5(16(12)^2(12)^3)}{(14)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
34(& 14)(14)(5(16(45)(12)(36)(12)(34)(34)-5(16(45)(34)^2(36)(34)^2+5(8(13)(24)(14)^2(35)) + \\
& \frac{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
14(& (s_{14}-s_{56})(5(4(46)(14)(13)(34)^2(35) \dots \{3 \text{ terms}\} \dots +5(16(45)(36)(14)(34)(34)^2) + \\
& \frac{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
12(& 14)(-5(8(45)(24)^3(24)^2(46) \dots \{5 \text{ terms}\} \dots +5(8(45)(24)(36)(14)(13)(14)^2) + \\
& \frac{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
14(& (s_{14}-s_{56})(-5(8(24)^2(25)(36)(13)(24) \dots \{7 \text{ terms}\} \dots -5(8(24)^2(46)(14)(34)(35)) + \\
& \frac{23(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{23(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
788 & 06983/374400(25)(14)^3(36)(14)^3 \dots \{83 \text{ terms}\} \dots -45523/720(23)(36)(13)(12)(23)(13)^2(35) + \\
& \frac{(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)}{(56)(56)(12+3)4(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5(8(46)^2(s_{23}-s_{56})(24)(3(1+4)2)(13)}{(14)^2(23)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5(4(46)^2(23)(24)(3(1+4)2)(13)}{(14)^2(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5(4(46)^2(23)(s_{23}-s_{56})(13)(34)}{(14)^2(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-5623/1800(25)(34)(3(1+4)3)(46)}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-25889/7200(34)(3(1+4)2)(46)(35)}{(14)(21+4)3\Delta_{14}23(56)} + \\
34(& 46)(3(1+4)3(-15(45)(34)+5(8(13)(15)) + \\
& \frac{(14)(23)(56)(12+3)4\Delta_{14}23(56)}{(14)(23)(56)(12+3)4\Delta_{14}23(56)} + \\
46(& 3(1+4)3(34)(5(4(36)(24)(24)-85(8(23)(24)(46)+5(4(34)(36)(34)) + \\
& \frac{(14)(23)(56)(21+4)3\Delta_{14}23(56)}{(14)(23)(56)(21+4)3\Delta_{14}23(56)} + \\
46(& 34)(10(12)(12)(25)+5(2(13)(25)(13)+5(2(13)(12)(35)) + \\
& \frac{(14)(21+4)3\Delta_{14}23(56)}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-125(8(46)(14)(13)(34)^2(35)}{(14)(23)(21+4)3\Delta_{14}23(56)} + \\
36(& 46)(34)(s_{23}-s_{56})(-15(8(12)(12)+15(8(24)(24)-95(8(34)(34)) + \\
& \frac{(14)(23)(56)(12+4)3\Delta_{14}23(56)}{(14)(23)(56)(12+4)3\Delta_{14}23(56)} + \\
46(& 34)(s_{23}-s_{56})(-5(4(24)(46)-95(8(16)(12)) + \\
& \frac{(14)(56)(21+4)3\Delta_{14}23(56)}{(14)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(8(45)(15)(s_{23}-s_{56})(12)(13)(3(1+4)2)}{(14)^2(23)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(4(45)(15)(2(23)(13)(3(1+4)2)}{(14)^2(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{5(4(45)(15)(s_{23}-s_{56})(12)^2(23)}{(14)^2(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{-10850501/187200(12)^2(6(1+4)5)(23)}{(14)(21+4)3\Delta_{14}23(56)} + \\
& \frac{379903/62400(12)^2(26)(3(1+4)5)}{(14)(21+4)3\Delta_{14}23(56)} + \\
12(& 45)(-10(34)(13)(36)-165(16(12)(36)(24)+5(2(12)(46)(23)) + \\
& \frac{(14)(21+4)3\Delta_{14}23(56)}{(14)(21+4)3\Delta_{14}23(56)} + \\
45(& -5(16(13)(12)^3(24)(35) \dots \{7 \text{ terms}\} \dots +5(4(15)(12)^2(14)(13)(13)) + \\
& \frac{(14)(23)(56)(21+4)3\Delta_{14}23(56)}{(14)(23)(56)(21+4)3\Delta_{14}23(56)} + \\
14(& 34)(-73086931/74880(46)(25)(13)(23)(13) \dots \{29 \text{ terms}\} \dots -5471177/15600(25)(23)^2(23)(46)) + \\
& \frac{(23)(56)(56)(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(21+4)3\Delta_{14}23(56)} + \\
36(& 181672417/748800(45)(23)(13)(23)(34)^2 \dots \{9 \text{ terms}\} \dots +59651/7200(25)(23)(13)(23)^2(34)) + \\
& \frac{(23)(56)(56)(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(21+4)3\Delta_{14}23(56)} + \\
12(& 105(16(24)(46)(12)(25)(13)(34) \dots \{50 \text{ terms}\} \dots +150193321/280800(24)(46)(23)(23)(34)(35)) + \\
& \frac{(23)(56)(56)(21+4)3\Delta_{14}23(56)}{(23)(56)(56)(21+4)3\Delta_{14}23(56)} + \\
& \frac{7873/600(46)(23)(23)(13)(34)(35)}{(14)(24)(56)(56)(12+3)4(21+4)3} + \\
13(& 24)(-6073/540(13)^2(13)(36)(35) \dots \{20 \text{ terms}\} \dots +6073/360(24)(46)(23)(13)(35)) + \\
& \frac{(12)(14)(23)(56)(56)(12+3)4(21+4)3}{(12)(14)(23)(56)(56)(12+3)4(21+4)3} + \\
45(& 12)^2(12)^2(-5(2(13)(13)+5(6(24)(24)-5(3(12)(12)) + \\
& \frac{14(23)(35)(56)(12+3)4(21+4)3}{14(23)(35)(56)(12+3)4(21+4)3} + \\
19 & 127/1800(16)(15)(14)^2(13)(13)^2 \dots \{3 \text{ terms}\} \dots -16873/1800(24)^2(12)(23)^2(26)(35) + \\
& \frac{14(23)(34)(56)(56)(12+3)4(21+4)3}{14(23)(34)(56)(56)(12+3)4(21+4)3} + \\
54 & 59/200(45)(24)(46)(34)(12)(34) \dots \{10 \text{ terms}\} \dots +3373/900(24)(23)(36)(12)(23)(35) + \\
& \frac{14(23)(56)(56)(12+3)4(21+4)3}{14(23)(56)(56)(12+3)4(21+4)3} + \\
& \frac{-7873/600(24)(46)(23)(23)^2(35)}{(24)(34)(56)(56)(12+3)4(21+4)3} + \\
13(& 14)(-30349/2700(25)(36)(24)+5(2(14)(15)(36)-5(13)(15)(46)) + \\
& \frac{(23)(56)(56)(12+3)4(21+4)3}{(23)(56)(56)(12+3)4(21+4)3} + \\
& \frac{-1631/600(25)(24)^2(24)(46) \dots \{6 \text{ terms}\} \dots +5(3(16)(12)(12)^2(25)}{(23)(56)(56)(12+3)4(21+4)3} + \\
& \frac{-88178459/93600(25)(14)(36)(14) \dots \{10 \text{ terms}\} \dots -862393/5850(34)(36)(24)(35)}{(56)(56)(12+3)4(21+4)3} + \\
46(& 2889181/46800(13)(12)^2(13)^2(36) \dots \{3 \text{ terms}\} \dots +65(2(13)(34)(24)(26)(13)^2) + \\
& \frac{(12)(23)(24)(34)(56)(12+4)3(21+4)3}{(12)(23)(24)(34)(56)(12+4)3(21+4)3} + \\
35(& -65487847/140400(34)(45)(13)(14) \dots \{12 \text{ terms}\} \dots -2901173/140400(45)(12)(14)(24)) + \\
& \$$