```
\frac{\langle 26 \rangle [15] (261/92[13] \langle 14 \rangle^2 [14] \ldots \langle \! \langle 8\, \mathbf{terms} \rangle \! \rangle \ldots + 261/92[12] [23] \langle 12 \rangle \langle 24 \rangle )}{\langle 2[1+4]3]^3} + \\
                                                                                                                                                                                                                                            \tfrac{\langle 24\rangle\langle 26\rangle^2(-261/92[23]^3\langle 23\rangle^2+261/46[23]\langle 24\rangle\langle 13\rangle[24][13]-261/92[24][13]\langle 14\rangle^2[14])}{\langle 12\rangle\langle 56\rangle\langle 2|1+4|3|^3}+
                                                                                                                                                                                                                                                                                                                    \frac{\langle 26 \rangle^2 \langle 783/92[24]\langle 34 \rangle \langle 14 \rangle [13]^2 \dots \langle (3 \, terms) \rangle \dots + 783/92[23]\langle 34 \rangle \langle 24 \rangle [24][13] \rangle}{\langle 56 \rangle \langle 2[1+4]3]^3} + \frac{1}{2} \frac{\langle 26 \rangle^2 \langle 26 \rangle \langle 2
                                                                                                                                                  \frac{-145/46[35]\langle 34\rangle^2\langle 12\rangle^3[24]\langle 46)[13]^2\ldots\langle 103\,\mathrm{terms}\rangle\ldots-203/46[12][23]^2[35]\langle 23\rangle^2\langle 24\rangle\langle 12\rangle^2\langle 46\rangle}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56](1[2+4|3]\langle 2[1+4|3]^2}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            \frac{-261/184\langle 26\rangle[23]^4[35]\langle 23\rangle^3}{[34]\langle 56\rangle[56]\langle 1|2+4|3]\langle 2|1+4|3]^2} +
                                                                                                                                                                                                       \frac{9/2[12]^2[35]\langle 26\rangle\langle 24\rangle^2\langle 13\rangle^2[34]^2\ldots\langle 19\,\mathrm{terms}\rangle,\ldots+9/4[45]\langle 34\rangle\langle 24\rangle^2\langle 14\rangle[24][34]^2\langle 46\rangle[14]}{\langle 12\rangle[34]\langle 56\rangle[56]\langle 2|1+4|3|^2\langle 3|5+6|3|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               \frac{-3/2[12]\langle 23\rangle\langle 26\rangle[25]\langle 4|1+3|2]}{\langle 2|5+6|2|^2\langle 2|1+4|3|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    \frac{3/4[12]\langle 34\rangle\langle 23\rangle\langle 26\rangle\langle 13\rangle[25][34][13]}{\langle 2|5+6|2]^2\langle 2|1+4|3|\langle 2|1+3|4|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  \frac{[12]\langle 24\rangle[25]^2\langle 23\rangle(3/2\langle 13\rangle[13] - 3/4[24]\langle 24\rangle)}{[56]\langle 2|5 + 6|2|^2\langle 2|1 + 4|3|} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         \frac{3/4[12]\langle 34\rangle\langle 26\rangle s_{\mbox{\bf 1}\mbox{\bf 3}\mbox{\bf 4}}[25]}{\langle 2|5+6|2|^2\langle 2|1+4|3|} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              \frac{-3/4[12]\langle 26\rangle\langle 24\rangle\langle 13\rangle\langle 14\rangle[25][14]^2}{\langle 2|5+6|2|^2\langle 2|1+4|3|\langle 2|1+3|4|}+
                                                                                                                                                                                                                          \frac{\langle 13 \rangle [13] (-135/184[35]\langle 13 \rangle^3 [34]\langle 46 \rangle [13]^2 \ldots \langle \! \langle 3\, \text{terms} \rangle \! \rangle \ldots + 111/184\langle 16 \rangle [35]\langle 13 \rangle^3 [13]^3)}{\langle 12 \rangle [34]\langle 56 \rangle [56]\langle 1]2 + 4[3]\langle 2|1 + 4[3]\langle 3|5 + 6|3|} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [34]\langle 56 \rangle [56]\langle 1|2 + 4[3]\langle 2|1 + 4[3]\langle 3|5 + 6|3|]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [34]\langle 56 \rangle [56]\langle 1|2 + 4[3]\langle 2|1 + 4[3]\langle 3|5 + 6|3|]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 12 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 13 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle^3 [13]^3}{\langle 13 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]\langle 13 \rangle^3 [13]^3} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13] \langle 13 \rangle [13]}{\langle 13 \rangle [13]} + \frac{\langle 13 \rangle [13]}{\langle 
                                                                                                                                                            \frac{-65/184[12]^3[35]\langle 24\rangle\langle 36\rangle\langle 12\rangle\langle 14\rangle[34]^2\ldots\langle\!(32\,\mathrm{terms})\!)\ldots +41/46[23][35]\langle 34\rangle\langle 36\rangle\langle 13\rangle^2[34][13]^3}{[13][34]\langle 56\rangle[56]\langle 1|2+4|3|\langle 2|1+4|3|\langle 3|5+6|3|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              \frac{3/23[35]\langle 34\rangle\langle 13\rangle^3\langle 46\rangle[13]^3}{\langle 24\rangle\langle 56\rangle[56]\langle 1|2+4|3|\langle 2|1+4|3|\langle 3|5+6|3|}+
                                                                                                                                                                               \frac{-2237/184\langle 26 \rangle \langle 24 \rangle^2 \langle 14 \rangle^2 [24][25][14] \dots \langle 84 \text{ terms} \rangle \dots -145/184[23]^2 [35]\langle 34 \rangle \langle 23 \rangle^2 \langle 12 \rangle \langle 46 \rangle}{\langle 12 \rangle \langle 24 \rangle \langle 56 \rangle [56]\langle 1[2+4]3]\langle 2[1+4]3|} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle^2 \langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14] + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle^2 \langle 14 \rangle^2 \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle^2 \langle 14 \rangle^2 \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle^2 \langle 14 \rangle^2 \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 26 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 24 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 24 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 25 \rangle \langle 25 \rangle [14]}{\langle 12 \rangle \langle 25 \rangle \langle 25 \rangle \langle 25 \rangle \langle 25 \rangle [14]} + \frac{-2237/184\langle 25 \rangle \langle 25 \rangle \langle
                                                                                                                                                                                                                                                                         \frac{1871/184\langle 16\rangle[35]\langle 14\rangle^3[14]^3\ldots\langle\!\langle\!(9\,\mathrm{terms}\rangle\!)\ldots-573/184[23]^2[35]\langle 23\rangle\langle 26\rangle\langle 13\rangle^2[13]}{\langle 12\rangle[34]\langle 56\rangle[56]\langle 1[2+4]3|\langle 2]1+4|3|}+
                                                                                                                                                                                                                                                               \frac{\langle 14 \rangle^2 [14] (1065/184[45] \langle 13 \rangle \langle 46 \rangle [13] [14] \dots \langle 3 \, terms \rangle \dots -13/8[45] \langle 24 \rangle \langle 36 \rangle [24] [13])}{\langle 12 \rangle [34] \langle 56 \rangle [56] \langle 2 [1+4] 3] \langle 3 [5+6] 3]} + \frac{\langle 14 \rangle^2 [14] (1065/184[45] \langle 13 \rangle \langle 46 \rangle [13] [14] \dots \langle 3 \, terms \rangle \dots -13/8[45] \langle 24 \rangle \langle 36 \rangle [24] [13])}{\langle 12 \rangle [34] \langle 56 \rangle [56] \langle 2 [1+4] 3] \langle 3 [5+6] 3]} + \frac{\langle 14 \rangle^2 [14] \langle 14 \rangle \langle 3 [14] \langle 14 \rangle \langle 3
                                                                                                                                                                                                                                                                         \frac{471/184[12][14]^2\langle 14\rangle^2\langle 16\rangle[15][13]\ldots\langle\!(33\, terms)\!\rangle\ldots -2[45]\langle\!(34\rangle\langle\!(24\rangle[24]^2\langle\!(46\rangle[13]^2}{[13][34]\langle\!(56\rangle[56]\langle\!(21+4)3|(3|5+6)3|} +
                                                                                                                                                                                                                                                                                            \frac{\langle 34 \rangle (-3/4 \langle 36 \rangle \langle 13 \rangle \langle 14 \rangle [15][13]^2 \ldots \langle 5 \, \text{terms} \rangle \ldots + 1065/184[14]^2 \langle 46 \rangle [15] \langle 14 \rangle^2)}{\langle 24 \rangle \langle 56 \rangle [56] \langle 2|1+4|3| \langle 3|5+6|3|} + \frac{\langle 34 \rangle (-3/4 \langle 36 \rangle \langle 13 \rangle \langle 14 \rangle [15][13]^2 \ldots \langle 5 \, \text{terms} \rangle \ldots + 1065/184[14]^2 \langle 46 \rangle [15] \langle 14 \rangle^2)}{\langle 24 \rangle \langle 56 \rangle [56] \langle 2|1+4|3| \langle 3|5+6|3|}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      \frac{3/4[12]\langle 34\rangle\langle 26\rangle\langle 13\rangle[25][14]}{\langle 2|5+6|2|^2\langle 2|1+3|4|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         \frac{\frac{51/92[45](s_{123}-s_{134})\langle 26\rangle\langle 13\rangle\langle s_{14}-s_{23}\rangle\langle 4|1+3|2][14]}{\Delta_{13}[24]56\langle 1|2+4|3]\langle 2|1+3|4|^2}+
                                                                                                                                                                                                                                                                                                                        \frac{\langle 23 \rangle \langle 26 \rangle (-1/4[12] \langle 23 \rangle^2 [24][34] \langle 46 \rangle \dots \langle (4\, terms) \dots + 1/8[14]^2 \langle 46 \rangle \langle 13 \rangle^2 [13] \rangle}{\langle 12 \rangle \langle 56 \rangle \langle 2[1+3|4]^2 \langle 2|3+4|1]} + \\
                                                                                                                                                                                                                                                                                                                                                                                                         \frac{[45](23)^2[15](1/8(13)^2[13]^2-1/4[24](24)(13)[13]+1/8[24]^2(24)^2)}{(12)[56](2]1+3|4]^2(2|3+4|1]}+
                                                                                                                                                                                        \frac{-1775/368[45]\langle 16\rangle\langle 14\rangle^3[14]^3\ldots\langle 5\, terms\rangle\ldots+143/368[35]\langle 26\rangle\langle 24\rangle\langle 13\rangle^2[24]^2[13]}{\langle 12\rangle[34|\langle 56\rangle|56](1|2+4|3|\langle 2|1+3|4|+3|4|3|)}+\frac{-1775/368[45]\langle 16\rangle\langle 14\rangle^3[14]^3\ldots\langle 56\rangle(16)^3[14]^3\ldots\langle 56\rangle(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^3(16)^
                                                                                                                                                                                                                                                                                                                                                                                                                                                             \frac{\langle 46 \rangle (-665/184[12]^3[35]\langle 12 \rangle^2 \langle 23 \rangle -665/184\langle 14 \rangle^3[15][14]^3)}{[13]\langle 24 \rangle \langle 56 \rangle [56]\langle 1[2+4]3]\langle 2[1+3]4]} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       \frac{97/1104[12]^2[35](s_{\mathbf{24}} - s_{\mathbf{56}})\langle 26\rangle\langle 13\rangle(s_{\mathbf{14}} - s_{\mathbf{23}})}{[13]\Delta_{\mathbf{13}]24[56}\langle 1|2 + 4|3]\langle 2|1 + 3|4]} + \\
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      \frac{-17/184\langle 3|1+2|3|\langle 36\rangle[24](s_{14}-s_{23})(s_{24}-s_{13})\langle 46\rangle}{\langle 56\rangle\Delta_{13|24|56}\langle 1|2+4|3]\langle 2|1+3|4|}+
                                                                                                                                                                                                                                                               \frac{-71/184\langle 36\rangle[25]\langle 14\rangle^3[14]^3\ldots\langle 87\,\mathrm{terms}\rangle\ldots+213/368[14]\langle 24\rangle\langle 13\rangle^2[24][25]\langle 46\rangle[13]}{\langle 1|2+4|3|\langle 2|1+3|4|\Delta_{13}|24|56}+\frac{1}{2}(12+4)(13)^2[24][25]\langle 46\rangle[13]}{\langle 1|2+4|3|\langle 2|1+3|4|\Delta_{13}|24|56}+\frac{1}{2}(12+4)(13)^2[24][25]\langle 46\rangle[13]}{\langle 1|2+4|3|\langle 2|1+3|4|\Delta_{13}|24|56}+\frac{1}{2}(12+4)(13)^2[24][25]\langle 46\rangle[13]}{\langle 1|2+4|3|\langle 2|1+3|4|\Delta_{13}|24|56}+\frac{1}{2}(12+4)(13)^2[24][25]\langle 46\rangle[13]}
                                                                                                                                                                                                                                                                                                                                                                                                              \frac{\langle 26 \rangle (3/8 \langle 36 \rangle [34]^2 \langle 34 \rangle^2 [14] \ldots \langle (12 \, terms) \rangle \ldots -1/8 [14]^3 \langle 36 \rangle \langle 14 \rangle^2)}{\langle 12 \rangle [34] \langle 56 \rangle \langle 2[1+3]4] \langle 2[3+4|1]} +
                                                                                                                                                                                                                                                                                                                                                                                                         \frac{[15](1/8[35]\langle 23\rangle\langle 13\rangle^2[13][14]\ldots\langle 9\,\mathrm{terms}\rangle\ldots-1/8[45][23]^2\langle 23\rangle^3)}{\langle 12\rangle[34][56]\langle 2][1+3|4]\langle 2][3+4|1]}+
                                                                                                                                                                                                                                                                                                                                                                                                    \frac{\langle 26 \rangle [12] (-1/8 \langle 26 \rangle [12]^2 [34] \langle 23 \rangle \ldots \langle \! \langle 4\, \mathrm{terms} \rangle \! \ldots + 3/8 [14]^3 \langle 46 \rangle \langle 14 \rangle )}{|13| [34] \langle 56 \rangle \langle 2| 1 + 3| 4| \langle 2| 3 + 4| 1|} + \frac{1}{12} |14| \langle 2| 3 + 4| 1| |14| \langle 3| 3 + 4| 1| |14
                                                                                                                                                                                                                                                                                                                                                                                                    \frac{[14]^2[15](1/4[14][15]\langle 14\rangle^2+1/2[14][35]\langle 34\rangle\langle 14\rangle+1/4[34][35]\langle 34\rangle^2)}{[13][34][56]\langle 2[1+3]4|\langle 2[3+4]1|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   \frac{-97/1104[12]^2(s_{\mathbf{24}} - s_{\mathbf{56}})\langle 26\rangle\langle 13\rangle[15]}{[13]\Delta_{\mathbf{13}]24[56}\langle 2|1 + 3|4]} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        \frac{17/184[12]\langle 23\rangle\langle 36\rangle[24](s_{\mbox{$24$}}-s_{\mbox{$13$}})\langle 46\rangle}{\langle 56\rangle\Delta_{\mbox{$13$}}|24|56}\langle 2|1+3|4]} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              \frac{-1/8[23][35]\langle 23\rangle\langle 24\rangle\langle 14\rangle[24]^2\langle 16\rangle}{\langle 12\rangle[34]\langle 1[2+4|3]^2\langle 3|2+4|3]}+
                                                                                                                                                                                                                                   \frac{\langle 16 \rangle \langle 14 \rangle (-81/92 \langle 23 \rangle^2 [34] \langle 36 \rangle [23]^3 \dots \langle 9 \, \text{terms} \rangle \dots -87/184 \langle 24 \rangle \langle 13 \rangle [24]^2 [34] \langle 46 \rangle [13] \rangle}{\langle 12 \rangle [34] \langle 56 \rangle \langle 1 | 2 + 4 | 3 |^2 \langle 3 | 5 + 6 | 3 |} + \frac{1}{2} \frac{1}{2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            \frac{\langle 13 \rangle^3 [13]^2 \langle 16 \rangle [23] \langle 87/184[34] \langle 46 \rangle - 111/184 \langle 26 \rangle [23] \rangle}{\langle 12 \rangle [34] \langle 56 \rangle \langle 1[2+4]3]^2 \langle 3[5+6]3]} + \\
                                                                                                                                                                                                                                                      \frac{\langle 16 \rangle \langle 14 \rangle (133/276[24][34]^2 \langle 46 \rangle \langle 34 \rangle \dots \langle 19 \text{ terms} \rangle \dots + 463/276[23] \langle 23 \rangle [24][34] \langle 46 \rangle)}{\langle 12 \rangle [34] \langle 56 \rangle \langle 1[2+4]3]^2} + \frac{\langle 16 \rangle \langle 14 \rangle \langle 16 \rangle \langle
                                                                                                                                                                                                                                                                                                          \frac{[23]\langle 13 \rangle \langle 16 \rangle (-127/184[34][23]\langle 46 \rangle \langle 23 \rangle \ldots \langle (3 \, terms) \rangle \ldots -21/23[34]^2 \langle 46 \rangle \langle 34 \rangle)}{\langle 12 \rangle [34]\langle 56 \rangle \langle 1|2 + 4|3|^2} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 56 \rangle \langle 1|2 + 4|3|^2} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 34 \rangle} + \frac{(12)[34]\langle 46 \rangle \langle 34 \rangle}{\langle 12 \rangle [34]\langle 46 \rangle \langle 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    \frac{[24][35]\langle 34\rangle\langle 14\rangle\langle -1/4[24][35]\langle 12\rangle+1/4[45][34]\langle 14\rangle\rangle}{\langle 12\rangle[34][56]\langle 1|2+4|3]^2}+
                                                                                                                                                                                                                                                      \frac{\langle 34\rangle (-3/8[12]^3[35]\langle 36\rangle (12)^3(14)\dots \langle 17\, terms\rangle \dots -1/8[45]\langle 24\rangle^2\langle 36\rangle \langle 14\rangle^2[24]^2[13]\rangle}{\langle 12\rangle \langle 24\rangle \langle 56\rangle [56]\langle 1[2+4]3]\langle 3[2+4]3|\langle 3[5+6]3]} + \frac{\langle 34\rangle (-3/8[12]^3[35]\langle 36\rangle \langle 14\rangle^2[24]^2[13]\rangle}{\langle 12\rangle \langle 24\rangle \langle 56\rangle [56]\langle 1[2+4]3]\langle 3[2+4]3|\langle 3[2+6]3]\rangle} + \frac{\langle 34\rangle (-3/8[12]^3[35]\langle 36\rangle \langle 14\rangle^2[24]^2[13]\rangle}{\langle 12\rangle \langle 24\rangle \langle 56\rangle [56]\langle 12\rangle \langle 43\rangle \langle 3[2+4]3|\langle 3[2+4]3\rangle \langle 3[2+6]3]\rangle} + \frac{\langle 34\rangle (-3/8[12]^3[35]\langle 36\rangle \langle 14\rangle^2[24]^2[13]\rangle}{\langle 12\rangle \langle 24\rangle \langle 56\rangle [56]\langle 12\rangle \langle 43\rangle \langle 3[2+4]3]\langle 3[2+4]3\rangle \langle 3[2+4]3\rangle 
                                                                                                                                                                                                                                                                                                     \frac{3/8\langle 24\rangle\langle 36\rangle\langle 14\rangle^3[25][14]^2\ldots\langle\!\langle 21\, terms\rangle\!\rangle\ldots+1/4[45]\langle 34\rangle\langle 24\rangle\langle 14\rangle^2[24]\langle 46\rangle[14]}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56](1[2+4]3]\langle 3|2+4|3|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              \frac{-1/4[45]\langle 24\rangle\langle 36\rangle\langle 14\rangle^2[24]^2[13]}{\langle 12\rangle[34]\langle 56\rangle[56]\langle 1|2+4|3]\langle 3|2+4|3]} +
\frac{[12]^2(3/8[35]\langle 34\rangle\langle 12\rangle\langle 14\rangle\langle 46\rangle[14]-1/4[35]\langle 34\rangle\langle 24\rangle\langle 36\rangle\langle 14\rangle[34]+1[35]\langle 24\rangle^2\langle 36\rangle\langle 14\rangle[24]-5/4[23]\langle 24\rangle^2\langle 36\rangle\langle 12\rangle[25])}{[13]\langle 24\rangle\langle 56\rangle[56](1[2+4]3]\langle 3[2+4]3]}+
                                                                                                                                                                               \frac{111/184[35]\langle 34\rangle\langle 36\rangle\langle 13\rangle^2\langle 14\rangle[13]^2\ldots\langle 8\, terms\rangle\!\rangle\ldots -1161/184[45]\langle 34\rangle\langle 13\rangle\langle 14\rangle^2\langle 46\rangle[13][14]}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56]\langle 1|2+4|3]\langle 3|5+6|3|}+\frac{111/184[35]\langle 34\rangle\langle 13\rangle\langle 14\rangle^2\langle 46\rangle[13][14]}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56]\langle 1|2+4|3\rangle\langle 3|5+6|3|}+\frac{111/184[35]\langle 34\rangle\langle 36\rangle\langle 13\rangle^2\langle 14\rangle[13]^2}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56]\langle 1|2+4|3\rangle\langle 3|5+6|3|}+\frac{111/184[35]\langle 34\rangle\langle 3|6\rangle\langle 13\rangle^2\langle 14\rangle[13]^2}{\langle 12\rangle\langle 24\rangle\langle 5|6\rangle[13]^2}+\frac{111/184[35]\langle 34\rangle\langle 3|6\rangle\langle 13\rangle^2\langle 3|6\rangle\langle 3|6\rangle
                                                                                                                                                                                                                                                               \frac{-203/92[45][12]\langle 14\rangle^3\langle 16\rangle[14]^2\ldots\langle\!(39\,\mathrm{terms})\!)\ldots+1/2[12][35]\langle\!(26\rangle\langle\!(24\rangle\langle\!(13\rangle\langle\!(14\rangle)\![24]^2}{\langle\!(12\rangle)\![34]\langle\!(56)|56]\langle\!(12+4)\![3]\langle\!(3|5+6)\![3]}+\frac{1}{2}(12)|34|\langle\!(56)|56|\langle\!(12+4)\![3](3|5+6)\![3]|
                                                                                                                                                                                                                              \frac{523/92[12][14]\langle 36\rangle\langle 14\rangle^3[15][13]\ldots\langle\!\langle 12\,\mathrm{terms}\rangle\!\rangle\ldots+333/184[45][23]\langle 34\rangle^2\langle 36\rangle\langle 14\rangle[13]^2}{|13|\langle 24\rangle\langle 56\rangle|56|\langle 1[2+4]3|\langle 3|5+6|3|}+
                                                                                                                                                                                                                          \frac{87/184[23]^2\langle 23\rangle^2[24][25]\langle 46\rangle[13]\ldots\langle\!\langle 71\, terms\rangle\!\rangle\ldots -77/46[45][23]\langle 34\rangle^2[24][34]\langle 46\rangle[13]}{[13][34]\langle 56\rangle[56]\langle 1[2+4]3]\langle 3[5+6]3]}+
                                                                                                                                                                                                                                                      \frac{3705/368[12]\langle 36 \rangle \langle 12 \rangle \langle 14 \rangle^2[15] \dots \langle 41 \, \text{terms} \rangle \dots -1193/1104 \langle 24 \rangle^2 \langle 13 \rangle [24][25]\langle 46 \rangle}{\langle 12 \rangle \langle 24 \rangle \langle 56 \rangle \langle 56 \rangle \langle 1[2+4]3]} + \frac{3705/368[12]\langle 36 \rangle \langle 12 \rangle \langle 13 \rangle \langle 13 \rangle \langle 14 \rangle
                                                                                                                                                                                                                                                               \frac{2377/138\langle 26 \rangle \langle 24 \rangle \langle 14 \rangle [24]^2 [25] \ldots \langle 34 \, terms \rangle \ldots -5009/368 [23]^2 \langle 23 \rangle \langle 36 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [34] \langle 56 \rangle [56] \langle 1[2+4]3]} + \frac{2377/138 \langle 26 \rangle \langle 24 \rangle \langle 14 \rangle [24]^2 [25] \ldots \langle 34 \, terms \rangle \ldots -5009/368 [23]^2 \langle 23 \rangle \langle 36 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 24 \rangle \langle 14 \rangle [24]^2 [25] \ldots \langle 34 \, terms \rangle \ldots -5009/368 [23]^2 \langle 23 \rangle \langle 36 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 24 \rangle \langle 14 \rangle [24]^2 [25] \ldots \langle 34 \, terms \rangle \ldots -5009/368 [23]^2 \langle 23 \rangle \langle 36 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 24 \rangle \langle 14 \rangle [24]^2 [25] \ldots \langle 34 \, terms \rangle \ldots -5009/368 [23]^2 \langle 23 \rangle \langle 36 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 26 \rangle \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{2377/138 \langle 12 \rangle [25]}{\langle 12 \rangle [25]} + \frac{
                                                                                                                                                                                                                                                                    \frac{[12](-3365/368\langle 26\rangle[12][15]\langle 14\rangle^2\ldots\langle 9\, terms\rangle\!\!)\ldots -4097/552[35]\langle 34\rangle\langle 24\rangle[24]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 1[2+4|3]} +
                                                                                                                                                                                                                                                                                                                        \frac{[12][23](1371/368[45][12]\langle 14\rangle\langle 26\rangle\dots\langle 3\,terms\rangle\dots-133/69[23][35]\langle 36\rangle\langle 23\rangle\rangle}{[13][34]\langle 56\rangle[56]\langle 1|2+4|3]}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        \frac{-97/1104[12]^2[35](s_{\mathbf{24}}-s_{\mathbf{56}})\langle 13\rangle\langle 46\rangle}{[13]\Delta_{13|24|56}\langle 1|2+4|3|}+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        \frac{17/184[23]\langle 34\rangle\langle 36\rangle[24](s_{{\small 24}}-s_{{\small 13}})\langle 46\rangle}{\langle 56\rangle\Delta_{{\small 13}|24|56}\langle 1|2+4|3]}+
                                                                                                                                                                                                                                                                                                                                                                                                                                               \frac{\langle 26 \rangle (-9/8[12][23]\langle 36 \rangle \langle 23 \rangle \dots \langle 8 \, terms \rangle \dots -5/8[12]^2 \langle 36 \rangle \langle 12 \rangle)}{\langle 12 \rangle [34] \langle 56 \rangle \langle 2|3+4|1]} + \\
                                                                                                                                                                                                                                                                                                                                                                                                                                                    \frac{[15](-3/8[45][34]\langle 34\rangle^2\ldots\langle\!\langle 8\,\mathrm{terms}\rangle\!\rangle\ldots-1/4[14]\langle 13\rangle[15]\langle 14\rangle)}{\langle 12\rangle[34][56]\langle 2|3+4|1]} + \\
                                                                                                                                                                                                                                                                                                                        \frac{-1/8\langle 34\rangle\langle 36\rangle\langle 14\rangle^3[15][14]^2\ldots\langle\!(3\,terms)\!)\ldots-1/2[45][12]^2\langle 24\rangle^2\langle 36\rangle\langle 13\rangle\langle 14\rangle}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56](3]2+4|3|\langle 35+6|3|}+
                                                                                                                                                                                                                                                                                                                                       \frac{5/8[12]\langle 24\rangle\langle 36\rangle\langle 13\rangle\langle 14\rangle[15]\ldots\langle\!\langle 14\,\mathrm{terms}\rangle\!\rangle\ldots-1/8[12]\langle 34\rangle\langle 36\rangle\langle 12\rangle\langle 14\rangle[15]}{\langle 12\rangle\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|}+
                                                                                                                                                                                                                                                                                                                                                                                           \frac{-1/4\langle 36\rangle[25]\langle 14\rangle^2[14]^2\ldots\langle\!\langle 27\,\mathrm{terms}\rangle\!\rangle\ldots+1[45]\langle 34\rangle\langle 13\rangle[24]\langle 46\rangle[13]}{\langle 12\rangle[34]\langle 56\rangle[56]\langle 3[2+4]3]}+
                                                                                                                                                                                                                                                                                                                                                          \frac{[12](-3/8[12]\langle 24\rangle\langle 13\rangle[15]\langle 46\rangle\dots\langle 5\, terms\rangle\!)\dots + 1/8[12]\langle 34\rangle\langle 12\rangle[15]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 24\rangle\langle 13\rangle[15]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 24\rangle\langle 13\rangle[15]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 24\rangle\langle 13\rangle[15]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 34\rangle\langle 12\rangle[15]\langle 46\rangle)}{[13]\langle 24\rangle\langle 56\rangle[56]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 34\rangle\langle 12\rangle[15]\langle 46\rangle)}{[13](-3/8[12]\langle 34\rangle\langle 56\rangle[15]\langle 3|2+4|3|} + \frac{[12](-3/8[12]\langle 34\rangle\langle 56\rangle[15]\langle 3|2+4|3|}{[12](-3/8[12]\langle 3|2+4|3|)} + \frac{[12](-3/8[12]\langle 3|2+4|3|)}{[12](-3/8[12]\langle 3|2+4|3|)} + \frac{[12](-3/8[12]\langle 3|2+4|3|)}{[12](-3/8[12](-3/8[12]\langle 3|2+4|3|)} + \frac{[12](-3/8[12]\langle 3|2+4|3|)}{[12](-3/8[12]
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    \frac{[12]^2[35](-1/4\langle 26\rangle[12]\langle 13\rangle - 1/4[24]\langle 24\rangle\langle 36\rangle)}{[13][34]\langle 56\rangle[56]\langle 3|2+4|3|} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (123456 \rightarrow \overline{432165})
```