```
\frac{-1/2i[15]\langle 3|1+6|5]^3\langle 4|2+3|1]^2\Pi_{\underline{462}}}{[16]\langle 23\rangle[56]\langle 2|1+6|5]\langle 4|1+6|5]^{\underline{4}}}+
                                                                                                                                                                                                    \scriptstyle \frac{\cdot 1/4i[15][25]\langle 46\rangle\langle 3|1+6|5]^2\langle 4|2+3|1]\langle 5|1+6|4]\Pi_{\mbox{$462$}}}{[56]\langle 2|1+6|5]\langle 4|1+6|5]^3\Delta_{\mbox{$624$}}} +
                                                                                         \frac{[15]\langle 3|1+6|5|^2\langle 4|2+3|1|(-3/2i[12]\langle 23\rangle\langle 24)[24]\dots\langle 9\,\text{terms}\rangle\dots-1i[13]\langle 34\rangle\langle 35\rangle[45]\rangle}{[16]\langle 23\rangle[56]\langle 2|1+6|5]\langle 4|1+6|5]^3}+
\frac{[15]\langle 3|1+6|5|\langle 5|1+6|4|\Pi_{462}(-1/8i[12]^2\langle 13\rangle\langle 14\rangle^2[14]|15]\langle 26\rangle\dots\langle 105\,\mathrm{terms}\rangle\rangle\dots-3/16i[15]|24]\langle 34\rangle^3[34]^2\langle 46\rangle)}{[56]\langle 2|1+6|5|\langle 4|1+6|5|^2\Delta_{624}^2
                                                             |56|\langle 2|1+6|5|\langle 4|1+6|5|^2\Delta_{624}
                                                                                                                                                                                                                                                              _{(15-1)^{29}/(2^{44})}\dots \langle\!\langle 23\,\mathrm{terms}\rangle\!\rangle\dots -3/2i[13][14]\langle 34\rangle^2\langle 35\rangle[45])}{[16]\langle 23\rangle[56]\langle 2|1+6|5]\langle 4|1+6|5]^2}+
                                                                              [15]\langle 3|1+6|5](-1/2i[12]^2\langle 13\rangle[14]\langle 23\rangle\langle 24\rangle.
                          \frac{[15]\langle 5|1+6|4|(5/16i\langle 12\rangle^3|12|^4\langle 13)|15|(36)\ldots(147\,\mathrm{terms})\ldots -5/4i[13]\langle 15)|15|\langle 23\rangle|25|\langle 26\rangle|26|^2\langle 36\rangle^2)}{[56]\langle 2|1+6|5|\langle 4|1+6|5|\Delta_{624}^2
                        \frac{[15]\langle 5|1+6|4]\Pi_{462}(3/32i\langle 12)^2[12]^3\langle 13)[15]\langle 36\rangle\dots\langle\langle 119\,\mathrm{terms}\rangle\dots+1/4i[15]\langle 23\rangle[25]^2\langle 35\rangle\langle 36\rangle[36]\langle 56\rangle)}{[56]\langle 2|1+6|5]\langle 4|1+6|5]\triangle_{624}^2}+
                                                                                                      \frac{[15]\langle 5|1+6|4](1i\langle 12\rangle[12]^2\langle 13)[15]\langle 36\rangle\ldots\langle (43\,\mathrm{terms})\!)\ldots -5/8i[16][25]\langle 36\rangle^3[36]\rangle}{[56]\langle 2|1+6|5]\langle 4|1+6|5]\Delta_{624}} +
                                                                                                    \frac{[15]\Pi_{462}(-3/4i(12)[12]^2\langle 13)[14]\langle 36\rangle \dots (\!\langle 25\,\mathrm{terms}\rangle\!)\dots -7/8i[14][26](36)^3[36])}{[56]\langle 2[1+6]5]\langle 4[1+6]5]\Delta_{624}} + \\
                                                                                                                   \frac{-1/2i\langle 12\rangle[12]^4[15]\langle 23\rangle^3\ldots\langle\!\langle 35\, \text{terms}\rangle\!\rangle\ldots-3/2i[13][14]^2[15]\langle 34\rangle^3\langle 35\rangle[45]}{[16]\langle 23\rangle[56]\langle 2[1+6]5]\langle 4[2+3]1]\langle 4[1+6]5]}+
                                 \underline{[15](-935/32i\langle13\rangle^2[13]^2[14]^2\langle15\rangle[24]\langle34\rangle\langle36\rangle\dots\langle\!\langle262\,\mathrm{terms}\rangle\!\rangle\dots-47/32i[12]\langle35\rangle^2[45]^2\langle56\rangle^3[56]^2)}_{+}
                                                                                                                                                                                                                                                                                                     [56]\langle 2|1+6|5]\Delta^2_{624}
                                                                                                          \frac{7/4i\langle 12\rangle[12]^2\langle 13\rangle[14]^2\langle 36\rangle\ldots\langle\!\langle 21\,\mathrm{terms}\rangle\!\rangle\ldots+48}{[56]\langle 2|1+6|5]\Delta_{624}}
                                                                                                                                                                                                                                                                                                                                                                                                              +45/8i[12][16]\langle 23\rangle[24]^{2}\langle 26\rangle\langle 36\rangle_{\perp}
                                                                                                                                                                                                                                                                                                 (123456 \rightarrow \overline{654321}) +
                                                                                                                                                                                                                                                                         \frac{-1/2 i \langle 13 \rangle^3 [46]^3 s_{123}^2 \Pi_{624}}{\langle 12 \rangle \langle 23 \rangle [45] [56] \langle 1|2+3|6|^4} +
              \frac{\langle 13 \rangle [46] s_{\mathbf{123}}^2 \Pi_{\mathbf{624}} (1/4i[12]\langle 13 \rangle \langle 15 \rangle [46] - 1/4i\langle 13 \rangle [14]\langle 15 \rangle \underline{[26]} - 1/4i\langle 13 \rangle [23]\langle 35 \rangle [46] - 1/4i\langle 15 \rangle \underline{[26]\langle 35 \rangle [45])} \\
                                                                                                                                                                                                                                                                                (12)[56](1|2+3|6]^3\Delta_{624}
                                                                                                          \frac{\langle 13 \rangle^2 [46]^2 s_{\textstyle 123} (3/2i\langle 12 \rangle [12]\langle 13 \rangle [14] \dots \langle 15 \, \mathrm{terms} \rangle \dots -3/2i\langle 23 \rangle [24]\langle 45 \rangle [45])}{\langle 12 \rangle \langle 23 \rangle [45] [56]\langle 1[2+3|6]^3} + \\
                                                                                                                                                                                                           -3/16i\langle13\rangle^2\langle15\rangle[26][46]^2\langle6|2+3|1]^2s_{123}\Pi_{624}
                                                                                                                                                                                                                                                                                  \langle 12 \rangle [56] \langle 1|2+3|6]^2 \Delta_{624}^2
   \frac{\langle 13\rangle [46]\langle 6|2+3|1]s_{123}(3/4i[12]\langle 13\rangle\langle 15\rangle [46]+1/4i\langle 13\rangle [14]\langle 15\rangle [26]-3/4i\langle 13\rangle [23]\langle 35\rangle [46]+1/4i\langle 15\rangle [26]\langle 35\rangle [45])}{\langle 12\rangle [56]\langle 1|2+3|6]^2\Delta_{624}}+
                                                                                                            \underline{\langle 13\rangle [46] s_{123} \Pi_{624} (3/4i\langle 12\rangle [12][24]\langle 35\rangle \dots}
                                                                                                                                                                                                                                                                                                                                                                                               .(7 \text{ terms})...+1/4i[23](35)^2[45])
                                                                                                                                                                                                                                                                                  \frac{\langle 12\rangle[56]\langle 1|2+3|6]^2\Delta_{624}}{\langle 12\rangle[56]\langle 1|2+3|6]^2\Delta_{624}}
                                                                                                                                                                                                                                                                               \frac{1-i}{\langle 12\rangle\langle 23\rangle\langle 45\rangle[56]\langle 1|2+3|6]^2} + \frac{3/2i\langle 23\rangle^2[24]^2\langle 45\rangle[45]}{\langle 12\rangle\langle 23\rangle\langle 45\rangle[56]\langle 1|2+3|6]^2} + \frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{2}\frac{3}{
                                                                                                                  \underline{\langle 13 \rangle [46] (3/2i\langle 12 \rangle [12]\langle 13 \rangle^2 [14]}^2
                                                                                                              5/128i\langle 1\underline{6}\rangle[16]\langle 23\rangle[23]\langle 45\rangle[45]\langle 3|1+6|2]\langle 5|1+6|4]\langle 6|2+3|1]\Pi_{\mbox{\footnotesize 6}24}\Pi_{\mbox{\footnotesize 2}46}\Pi_{\mbox{\footnotesize 4}62}
                                                                                                                                                                                                                                                      \langle 1|2+3|6]\langle 2|1+6|3]\langle 4|1+6|5]\Delta_{624}^{3}
                                                             \frac{\langle 16\rangle[16]\langle 23\rangle[23]\langle 45\rangle[45]\langle 3|1+6|2]\langle 5|1+6|4]\langle 6|2+3|1](5/32i\Pi_{\mbox{\footnotesize $624$}}-5/32i\Pi_{\mbox{\footnotesize $246$}}-5/32i\Pi_{\mbox{\footnotesize $462$}})}{\langle 1|2+3|6]\langle 2|1+6|3]\langle 4|1+6|5]\Delta_{\mbox{\footnotesize $624$}}^2}+
                                                                                  \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1]^2 s_{123} (-1/8i[12] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle 4 \text{ terms} \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 15 \rangle [46] \langle 15 \rangle [46] (-1/8i[12] (-1/8i[12] \langle 15 \rangle [46] (-1/8i[12] (-1
                                                                                                                                                                                                                                                                                        \langle 12 \rangle [56] \langle 1|2+3|6] \Delta^2_{624}
                                                  \underline{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{\mbox{\footnotesize 624}} (-5/8i \langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle} \, .
                                                                                                                                                                                                                                                                                                                                                                                  ..\langle 19 \text{ terms} \rangle ... + 1/16i\langle 15\rangle[15][23]\langle 35\rangle^2[45])
                                                                                                                                                                                                                                                                                        \overline{\langle 12\rangle[56]\langle 1|2+3|6]\Delta_{624}^2}
                                                                                                                  \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 15 \rangle \langle 36 \rangle \dots \langle \! \langle 3\, \mathrm{terms} \rangle \! \rangle \dots -1/4i[16][24] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 15 \rangle \langle 36 \rangle \dots \langle \! \langle 3\, \mathrm{terms} \rangle \! \rangle \dots -1/4i[16][24] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 15 \rangle \langle 36 \rangle \dots \langle \! \langle 3\, \mathrm{terms} \rangle \! \rangle \dots -1/4i[16][24] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 15 \rangle \langle 36 \rangle \dots \langle \! \langle 3\, \mathrm{terms} \rangle \! \rangle \dots -1/4i[16][24] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 36 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle )}{+} + \frac{\langle 13 \rangle [46] \Pi_{624} (-1/4i[12][14] \langle 56 \rangle \langle 56 \rangle
                                                                                                                                                                                                                                                                                        \scriptstyle \langle 12\rangle[56]\langle 1|2+3|6]\Delta_{624}
                                                                                     \frac{\langle 13 \rangle [46] (-1/4i[12] \langle 13 \rangle [14] [23] \langle 26 \rangle \langle 35 \rangle \dots \langle 20 \ terms \rangle \dots + 1/4i[15] [24] \langle 35 \rangle^2 [35] \langle 56 \rangle)}{\langle 12 \rangle [56] \langle 1|2+3|6] \Delta_{624}} + \frac{\langle 13 \rangle [46] (-1/4i[12] \langle 13 \rangle [14] (-1/4i[12] (-1/4i[12] \langle 13 \rangle [14] (-1/4i[12] (-1/
                                                                                                                             \frac{\langle 13 \rangle [46] \Pi_{\mbox{\footnotesize{624}}} (1i[12][14] \langle 15 \rangle \langle 36 \rangle \ldots \langle 3\, \mbox{terms} \rangle \ldots -1/2i[16][24] \langle 36 \rangle \langle 56 \rangle)}{\langle 12 \rangle [56] \langle 1|2+3|6] \Delta_{\mbox{\footnotesize{624}}}} + \\
                                                                                                                                                                                                  \frac{-3/2i\langle 13\rangle^3[14]^3\ldots\langle\!\langle 4\,\mathrm{terms}\rangle\!\rangle\ldots-1/2i\langle 23\rangle^3[24]^3}{\langle 12\rangle\langle 23\rangle[45][56]\langle 1|2+3|6]}+
                                                                                                                                          \frac{-1/2i\langle 12\rangle[12]^2\langle 15\rangle[24]\langle 35\rangle\ldots\langle 7\,\mathrm{terms}\rangle\ldots-1/2i[24]^3\langle 25\rangle\langle 34\rangle\langle 45\rangle}{\langle 12\rangle[23]\langle 45\rangle[56]\langle 1[2+3|6]}+
                                                                                                      \frac{-1/2i\langle 12\rangle[12]^3\langle 14\rangle\langle 15\rangle[24]\langle 25\rangle\ldots\langle 99\,\mathrm{terms}\rangle\ldots-1/2i[24]^3\langle 25\rangle\langle 34\rangle[35]\langle 45\rangle^2}{\langle 12\rangle[23]\langle 45\rangle[56]\langle 1|2+6|3]\langle 4|1+5|6|}+
                                                                                                                             \frac{2i\langle 12\rangle[12][14]^2\langle 16\rangle^3\langle 56\rangle\dots\langle 43\,\mathrm{terms}\rangle\dots -5i\langle 16\rangle[24]\langle 26\rangle[45]\langle 56\rangle^3[56]}{\langle 12\rangle\langle 16\rangle\langle 1[2+6]3]\langle 2[1+6]5]\langle 6[1+2]3]}+
                                                                                                                   \frac{1/2i\langle12\rangle[12]^3[16]^2\langle23\rangle\langle36\rangle\ldots\langle(24\,\mathrm{terms})\rangle\ldots+1/2i[14]^2[16]^2[24]\langle34\rangle^2\langle46\rangle}{[16][56]\langle2|1+6|5]\langle4|2+3|1]\langle4|1+5|6]}+
                                                         -967/32i\langle13\rangle^2[13]^2[14]^2\langle15\rangle[24]\langle34\rangle\langle36\rangle\dots\langle(639\,\text{terms})\rangle\dots-33/8i[12]\langle36\rangle^2[46]^2\langle56\rangle^3[56]^2\\ \langle12\rangle[56]\Delta_{624}^2
                                                                                                              \frac{-297/8i\langle13\rangle[13][14][24]\langle35\rangle\langle36\rangle\ldots\langle\!\langle23\,\mathrm{terms};\\\langle12\rangle[56]\Delta_{624}}{\langle12\rangle[56]\Delta_{624}}
                                                                                                                                                                                                                                                                                                                                                    (23 \text{ terms}) \dots + 11i[14][26](36)^2[46](56)
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