```
\frac{-1/2i[15]\langle 3|1+6|5]^3\langle 4|2+3|1]^2\Pi_{\mbox{$\underline{4}$}62}}{[16]\langle 23\rangle[56]\langle 2|1+6|5]\langle 4|1+6|5]^4}+
                                                                                                                                                                                                                                                                                                                               -1/4i[15][25]\langle 46\rangle\langle 3|1+6|5]^2\langle 4|2+3|1]\langle 5|1+6|4]\Pi_{462}
                                                                                                                                                                                                                                                                                                                                                                                                                                                        [56]\langle 2|1+6|5]\langle 4|1+6|5]^3\Delta_{624}
                                                                                                                                                                 \frac{[15]\langle 3|1+6|5]^2\langle 4|2+3|1](1/2i|12]\langle 23\rangle\langle 24\rangle|24]\dots\langle \emptyset\,\mathbf{1}erms\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}+
\underline{[15]\langle 3|1+6|5]\langle 5|1+6|4]\Pi_{\mbox{\bf 462}}(-1/8i[12]^2\langle 13\rangle\langle 14\rangle^2[14][15]\langle 26\rangle \dots}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  .(105 \text{ terms})...-3/16i[15][24](34)^3[34]^2(46))
                                                                                                                                                                                                                                                                                                                                                                                                                                                        [56]\langle 2|1+6|5]\langle 4|1+6|5]^2\Delta_{624}^2
                                                                                                                                           \frac{[15]\langle 3|1+6|5|\langle 3/2i[12]^2\langle 13\rangle[14]\langle 23\rangle\langle 24\rangle\ldots\langle 22\,\mathrm{terms}\rangle\!)\ldots+1/2i[13][14]\langle 34\rangle^2\langle 35\rangle[45]\rangle}{[16]\langle 23\rangle[56]\langle 2|1+6|5]\langle 4|1+6|5]^2}+
                                            \frac{[15]\langle 5|1+6|4]\Pi_{462}(-21/32i\langle 12\rangle^2[12]^3\langle 13\rangle[15]\langle 36\rangle\dots\langle 120\ \text{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]\Delta_{624}^2}+
                                                                                                                                              \frac{[15]\langle 5|1+6|4|(15/8i\langle 12)[12]^2\langle 13)[15](36)\ldots(34\,\mathrm{terms})\ldots-2i[15][25]\langle 35\rangle\langle 36\rangle^2[36]\rangle}{[56]\langle 2|1+6|5]\langle 4|1+6|5]\Delta_{\mathbf{624}}}+
                                                                                                                                                                          \frac{[15]\Pi_{462}(11/4i\langle12\rangle[12]^2\langle13\rangle[14]\langle36\rangle\dots\langle29\,\mathrm{terms}\rangle\dots+1/2i[16][24]\langle36\rangle^3[36])}{[56]\langle2|1+6|5]\langle4|1+6|5|\Delta_{624}}+
                                                                                                                                                                                                             \frac{1/2i\langle 12\rangle[12]^4[15]\langle 23\rangle^3\ldots\langle 45\,\mathrm{terms}\rangle\ldots-1/2i[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\rangle\langle 4|1+6|5]}+
                                                  [15](-1283/32i\langle13\rangle^2[13]^2[14]^2\langle15\rangle[24]\langle34\rangle\langle36\rangle\dots \\ (262\,\text{terms}))\dots -71/32i[12]\langle35\rangle^2[45]^2\langle56\rangle^3[56]^2) + (14)^2(14)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)^2(15)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 [56]\langle 2|1+6|5]\Delta_{624}^2
                                                                                                                                                                       \frac{[15](1085/8i\langle13\rangle[13][14][24]\langle35\rangle\langle36\rangle\dots\langle8\,terms\rangle\dots+33/2i[12]\langle35\rangle^2[45]^2\langle56\rangle)}{[56]\langle2|1+6|5]\Delta_{624}} + \\
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (123456 \rightarrow \overline{654321}) +
                                                                                                                                                                                                                                                                                                                                                                                                                                                              \frac{-1/2i\langle 13\rangle^3[46]^3s_{123}^2\Pi_{624}}{\langle 12\rangle\langle 23\rangle[45][56]\langle 1|2+3|6]^4}+
                         \langle 13\rangle [46] s_{123}^2 \Pi_{624} (1/4i[12]\langle 13\rangle\langle 15\rangle [46] - 1/4i\langle 13\rangle [14]\langle 15\rangle [26] - 1/4i\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]^3 \Delta_{624}
                                                                                                                                                                          \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14] \ldots \langle \! (15 \, \mathrm{terms}) \! \rangle \ldots + 1/2 i \langle 23 \rangle [24] \langle 45 \rangle [45])}{\langle 12 \rangle \langle 23 \rangle [45] [56] \langle 1[2+3|6]^3} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14] + 1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14]}{\langle 12 \rangle \langle 12 \rangle [12] \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14] + 1/2 i \langle 12 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14] + 1/2 i \langle 13 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14] + 1/2 i \langle 13 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [12] \langle 13 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 12 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 12 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 13 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 13 \rangle [14] \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 13 \rangle [14] + 1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [46]^2 s_{123} (-1/2 i \langle 13 \rangle [14] + 1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14] + 1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle \langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]^2 s_{123} (-1/2 i \langle 13 \rangle [14]}{\langle 13 \rangle [14]} + \frac{\langle 13 \rangle^2 [47]}{\langle 13 \rangle [47]} + \frac{\langle 13 \rangle^2 [47]}{\langle 13
                                                                                                                                                                                                                                                                                                                                                     -3/\underline{16}i\langle 13\rangle^2\langle 15\rangle[26][46]^2\langle 6|2+3|1]^2s_{123}\Pi_{624} +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    \langle 12 \rangle [56] \langle 1|2+3|6|^2 \Delta_{624}^2
      \scriptstyle \langle 12\rangle[56]\langle 1|2+3|6]^2\Delta_{624}
                                                                                                                                                                                 \underline{\langle 13\rangle [46] s_{123} \Pi_{624} (-1/4i\langle 12\rangle [12][24]\langle 35\rangle \ldots}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (7 \text{ terms}) \dots + 1/4i[23](35)^2[45])_{\perp}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 \langle 12 \rangle [56] \langle 1|2+3|6]^2 \Delta_{624}
                                                                                                                                                                                                 \frac{\langle 13 \rangle [46] (1/2i\langle 12 \rangle [12]\langle 13 \rangle^2 [14]^2 \ldots \langle 24 \, \mathrm{terms} \rangle \ldots -1/2i\langle 23 \rangle^2 [24]^2 \langle 45 \rangle [45] \rangle}{\langle 12 \rangle \langle 23 \rangle [45] [56] \langle 1[2+3|6]^2} +
                                                                                                                                                                                          \frac{5/128 i \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] \Pi_{\mbox{\footnotesize 624}} \Pi_{\mbox{\footnotesize 246}} \Pi_{\mbox{\footnotesize 462}} \Pi_{\mbox{\footnotesize
                                                                                                                                                                                                                                                                                                                                                                                                                                     \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] (5/32 i \Pi_{\underline{624}} - 5/32 i \Pi_{\underline{246}} - 5/32 i \Pi_{\underline{462}})}{+} + \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] (5/32 i \Pi_{\underline{624}} - 5/32 i \Pi_{\underline{246}} - 5/32 i \Pi_{\underline{462}})}{+} + \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] (5/32 i \Pi_{\underline{624}} - 5/32 i \Pi_{\underline{246}} - 5/32 i \Pi_{\underline{462}})}{+} + \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] (5/32 i \Pi_{\underline{624}} - 5/32 i \Pi_{\underline{246}} - 5/32 i \Pi_{\underline{462}})}{+} + \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] \langle 6|2+
                                                                                                                                                                                                                                                                                                                                                                                                                                 \langle 1|2+3|6]\langle 2|1+6|3]\langle 4|1+6|5]\Delta_{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 \! \langle 4\, \mathrm{terms} \rangle \! \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 \! \langle 4\, \mathrm{terms} \rangle \! \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 \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle \langle 15 \rangle [46] \dots \langle \! \langle 4\, \mathrm{terms} \rangle \! \rangle \dots -1/2i \langle 15 \rangle [26] \langle 35 \rangle [45] \dots (26) \langle 13 \rangle [46] \dots (26) \langle 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          \scriptstyle \langle 12\rangle[56]\langle 1|2+3|6]\Delta_{624}^2
                                                                                              \frac{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{624} (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle \dots \langle \langle 21\,\mathrm{terms} \rangle \rangle \dots + 1/16i\langle 15 \rangle [15] [23] \langle 35 \rangle^2 [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{624} (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle \dots \langle \langle 21\,\mathrm{terms} \rangle \rangle \dots + 1/16i\langle 15 \rangle [15] [23] \langle 35 \rangle^2 [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{624} (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle \dots \langle \langle 21\,\mathrm{terms} \rangle \rangle \dots + 1/16i\langle 15 \rangle [15] [23] \langle 35 \rangle^2 [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{624} (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle \dots \langle \langle 21\,\mathrm{terms} \rangle \rangle \dots + 1/16i\langle 15 \rangle [15] [23] \langle 35 \rangle^2 [45])}{1} + \frac{\langle 13 \rangle [46] \langle 6|2+3|1] \Pi_{624} (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 35 \rangle \dots \langle \langle 21\,\mathrm{terms} \rangle \rangle \dots + 1/16i\langle 15 \rangle [15] [23] \langle 35 \rangle^2 [45])}{1} + \frac{\langle 13 \rangle [46] \langle 13 \rangle [46] \langle 13 \rangle [46] \langle 13 \rangle (1/8i\langle 12 \rangle^2 [12]^2 [24] \langle 13 \rangle (1/8i\langle 12 \rangle^2 [24] \langle 13 \rangle (1/8i\langle 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          \scriptstyle \overline{\langle 12\rangle[56]\langle 1|2+3|6]}\Delta^2_{624}
                                                                                                                                                 \frac{\langle 13 \rangle [46] (-1/4i[12] \langle 13 \rangle [14] [23] \langle 26 \rangle \langle 35 \rangle \dots \langle 20 \, \mathrm{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] (-
                                                                                                                                                                                                 \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle\rangle\dots-1/4i[16][24]\langle 36\rangle\langle 56\rangle)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle\dots\langle 3\,\mathrm{terms}\rangle}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle\langle 36\rangle(-14)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle 15\rangle(-14)}{+} + \frac{\langle 13\rangle[46]\Pi_{624}\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12][14]\langle -1/4i[12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          \scriptstyle \overline{\langle 12\rangle [56]\langle 1|2+3|6]} \Delta_{624}
                                                                                                                                                                                                                                                                                                                                         \frac{-5/2i\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\!\langle\!\langle 7\,\mathrm{terms}\rangle\!\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\langle12\rangle[12]^3\langle14\rangle\langle15\rangle[24]\langle25\rangle\dots\langle99\text{ terms}\rangle\dots+1/2i|24]^3\langle25\rangle\langle34\rangle[35]\langle45\rangle^2}{\langle12\rangle[23]\langle45\rangle[56]\langle1[2+6]3\rangle\langle4[1+5]6]}+
                                                                                                                                                                                                       \frac{9/2i\langle 12\rangle[12][14]^2\langle 16\rangle^3\langle 56\rangle\dots\langle\langle 38\, terms\rangle\dots -2i\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\langle 12\rangle[12]^3[16]^2\langle 23\rangle\langle 36\rangle\dots\langle\!\langle 33\,\mathrm{terms}\rangle\!\rangle\dots+6\,i[12]]}{[16][56]\langle 2[1+6|5]\langle 4[2+3|1]\langle 4]1+5|6]}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        +6i[12][16]^3\langle 34\rangle[34]\langle 36\rangle^2
                                                                                              -1315/32i\langle13\rangle^2[13]^2[14]^2\langle15\rangle[24]\langle34\rangle\langle36\rangle\dots\langle\!\langle639\,\text{terms}\rangle\!\rangle\dots-45/8i[12]\langle36\rangle^2[46]^2\langle56\rangle^3[56]^2_{-1}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          \langle 12 \rangle [56] \Delta^2_{624}
                                                                                                                                                                                 -597/8i\langle13\rangle[13][14][24]\langle35\rangle\langle36\rangle
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (23 \text{ terms}) \dots -17/2 i [14] [26] (36)^2 [46] (56)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                \langle 12 \rangle [56] \Delta_{624}
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