```
\frac{2/3\langle13\rangle^{2}[15]\langle16\rangle[23]}{\langle14\rangle\langle1|2+3|1]\langle1|2+3|4|^{2}} +
                                                                  \frac{4/3\langle13\rangle[15]\langle16\rangle\langle1|3+4|2]}{\langle14\rangle\langle1|5+6|1]\langle1|2+3|4|^2} +
                                                       -1/8[23]\langle 34 \rangle^2 \underline{\langle 6|1+4|5](s_{23}-s_{56})}_{\perp}
                                                                              \langle 14 \rangle \Delta^2_{14|23|56}
                                                                  \frac{-1\langle 13\rangle^2[15][23]\langle 46\rangle}{\langle 14\rangle\langle 1|2+3|4]\Delta_{14}|23|56}
                                                        \frac{-1/2\langle 13\rangle^2[15]\langle 16\rangle[23]\langle 1|2+3|1]}{\langle 14\rangle\langle 1|2+3|4]^2\Delta_{14|23|56}} +
                                                     -1/8[12]^2\langle 23\rangle\langle 6|1+4|5](s_{23}-s_{56})_+
                                                                              14]\Delta^{2}_{14|23|56}
                                                                  \begin{array}{c} 1/2[12]^2\langle 16\rangle\langle 23\rangle[45] \\ \overline{[14]\langle 1|2+3|4]}\Delta_{14|23|56} \end{array}
                                                   3/8[23]\langle 36\rangle\langle 46\rangle\langle 3|2+4|1](s_{14}-s_{23})_{+}
                                                                              \langle 56 \rangle \Delta^2_{14|23|56}
                                                                                  1[12]\langle 36\rangle\langle 46\rangle
                                                                              \langle 56 \rangle \Delta_{14|23|56}
                                                                \frac{-1/4[23]\langle 36\rangle^2(s_{14}-s_{23})}{\langle 56\rangle\langle 1|2+3|4]\Delta_{14}|23|56}+
                                                                  \frac{1/4[23]\langle 36\rangle\langle 46\rangle\langle 3|1+2|4]}{\langle 56\rangle\langle 1|2+3|4]\Delta_{14}|23|56}+
                                                    3/8[15]\langle 23\rangle[25]\langle 4|1+3|2](s_{14}-s_{23})
                                                                              \frac{5/(26)}{[56]\Delta_{14|23|56}^2}
                                                                              \frac{-1[15][25]\langle 34\rangle}{[56]\Delta_{14}|23|56} +
                                                                  \frac{1/4\langle 23\rangle[25]^2s_{123}}{[56]\langle 1|2+3|4]\Delta_{14}|23|56}
                                                            \frac{1/2\langle 13\rangle\langle 23\rangle[23][24]\langle 6|1+4|5]}{\langle 1|2+3|4]^2\Delta_{14}|23|56}+
                                                          \frac{-1/2\langle 16 \rangle \langle 23 \rangle [23][45]\langle 3|1+4|2]}{\langle 1|2+3|4]^2 \Delta_{14}|23|56} +
                                                               1/2\langle 13 \rangle \langle 23 \rangle [23][24][45]\langle 46 \rangle
                                                                     (1|2+3|4]^2\Delta_{14|23|56}
                                       7/16\langle 23\rangle[23]\langle 3|1+4|2]\langle 6|1+4|\underline{5}](s_{\clube{1}24}+s_{\clube{1}34})_{\perp}
                                                                       \langle 1|2+3|4]\Delta^{2}_{14|23|56}
                                                      \frac{1/2\langle 16\rangle\langle 23\rangle[24][25](s_{{\small 123}}{-}s_{{\small 234}})}{\langle 1|2{+}3|4]^2\Delta_{14}|23|56} +
                                         3/4\langle 13\rangle[24]\langle 4|2+3|1]\langle 6|1+4|5](s_{123}-s_{234})_{+}
                                                                       \frac{(4|2+3|2)}{(1|2+3|4]\Delta_{14|23|56}^{2}}
                                     -17/16\langle 23\rangle[23]\langle 3|1+4|2]\langle 6|1+4|5](s_{123}-s_{234})_{+}
                                                                        \langle 1|2+3|4]\Delta^{2}_{14|23|56}
                                              \frac{5/4[24]\langle 34\rangle\langle 6|1+4|5]s_{123}(s_{123}-s_{234})}{\langle 1|2+3|4]\Delta^2_{14}|23|56}+
                                           5/8\langle 13\rangle[23]\langle 36\rangle[45]\langle 4|2+3|1](s_{123}-s_{234})_{+}
                                                                        \frac{(1|2+3|4]\Delta_{14|23|56}^{2}}{(1|2+3|4]\Delta_{14|23|56}^{2}}
                                                        \frac{\langle 6|1{+}4|5]({-}1[12]\langle 13\rangle{+}1[24]\langle 34\rangle)}{\langle 1|2{+}3|4]\Delta_{14}|23|56} +
                                                                       \frac{1\langle 13\rangle[25]\langle 6|2+3|1]}{\langle 1|2+3|4]\Delta_{14|23|56}}
                                                    \frac{[23]\langle 36\rangle (-1/2\langle 23\rangle [25]-1/4\langle 34\rangle [45])}{\langle 1|2+3|4]\Delta_{14}|23|56}+
     \frac{\langle 6|1+4|5|(-21/8[12]\langle 13\rangle\langle 4|2+3|1]\ldots\langle\!\langle 4\,\text{terms}\rangle\!\rangle\ldots-7/8[12]\langle 24\rangle[24]\langle 34\rangle\rangle}{\Delta^2_{14}|23|56}+
               \overline{\Delta^2_{14|23|56}}
\underline{(s_{123} - s_{234})(7/8[15][23]\langle 34\rangle\langle 36\rangle - 1/8[12]\langle 34\rangle\langle 6|1+4|5] - 1[12]\langle 23\rangle[25]\langle 46\rangle)}
                                                                                    \Delta^2_{14|23|56}
```

 $\frac{-35/16\langle 23\rangle[23]\langle 3|1+4|2]\langle 4|2+3|1]\langle 6|1+4|5](s_{1\underline{24}}+s_{1\underline{34}})}{\Delta^3_{14|23|56}}+$