```
\frac{-3/8\langle 13\rangle[15]\langle 36\rangle(s_{123}-s_{234})}{\langle 23\rangle\langle 1|2+3|4]\Delta_{23|14|56}}+
                                 _{3/8[24][25]\langle 46 
angle (s_{123} - s_{234})}
                                        \frac{[23]\langle 1|2+3|4]\Delta_{23|14|56}}{[23]\langle 1|2+3|4]\Delta_{23|14|56}}
                                                         \frac{3/4[15]\langle 34\rangle\langle 36\rangle}{\langle 23\rangle\Delta_{23|14|56}} +
                                                          \frac{3/4[12][25]\langle 46\rangle}{[23]\Delta_{23|14|56}} +
                                7/12[12]\langle 13\rangle[15]\langle 56\rangle\langle 1|2+3|5]
                                        (1|2+3|1|2(1|2+3|4|s<sub>224</sub>
                            \frac{7/6\langle13\rangle^2[15]\langle46\rangle s_{234}}{\langle14\rangle\langle23\rangle\langle1|2+3|1]\langle1|2+3|4]s_{234}}
                            \frac{-7/12\langle 13\rangle^2[15]\langle 56\rangle\langle 4|2+3|5]}{\langle 14\rangle\langle 23\rangle\langle 1|2+3|1]\langle 1|2+3|4|s_{234}} +
                                    \frac{6[12]\langle 26\rangle^{2}[56]}{\langle 2|5+6|2|\langle 2|1+4|3|\langle 2|1+3|4|} +
                                     \frac{1/3\langle34\rangle^2[45]\langle46\rangle}{\langle14\rangle\langle23\rangle\langle4|2+3|4]\langle4|5+6|4|} +
                                   \frac{-1/2\langle 13\rangle[24]\langle 46\rangle^{2}[56]}{\langle 14\rangle\langle 1|2+3|4]\langle 4|2+3|4]s_{1,23}} + \\
                                   \frac{1/2[24]\langle 34\rangle\langle 46\rangle\langle 2|1+3|5]}{\langle 24\rangle\langle 1|2+3|4|\langle 4|2+3|4|s_{123}} +
                            \frac{21/2\langle 34 \rangle \langle 46 \rangle \langle 1|2+3|5]\langle 3|1+2|4]}{\langle 14 \rangle \langle 23 \rangle \langle 1|2+3|4|\langle 4|5+6|4|s_{122}} +
                       \frac{-149/12\langle 13\rangle\langle 34\rangle[45]\langle 46\rangle\langle 1|2+3|1]}{\langle 14\rangle\langle 23\rangle\langle 1|2+3|4]\langle 4|5+6|4|s_{123}} +
                           \frac{83/12\langle13\rangle\langle23\rangle[23]\langle34\rangle[45]\langle46\rangle}{\langle14\rangle\langle23\rangle\langle1[2+3|4]\langle4[5+6|4]s_{123}} +
                           \frac{11/2\langle 14\rangle\langle 34\rangle[45]\langle 46\rangle\langle 1|2+3|1]}{\langle 14\rangle\langle 24\rangle\langle 1|2+3|4|\langle 4|5+6|4|s_{123}}+
                           \frac{11/2\langle 12\rangle[23]\langle 34\rangle^2[45]\langle 46\rangle}{\langle 14\rangle\langle 24\rangle\langle 1|2+3|4|\langle 4|5+6|4|s_{122}} +
                              -11\langle 13\rangle\langle 4\underline{6}\rangle\langle 3|1+2|4]\langle 2|1+3|5]
                            \langle 14 \rangle \langle 23 \rangle \langle 1|2+3|4|\langle 2|1+3|4|s_{123}|
                                              7/12\langle13\rangle[15]\langle16\rangle\langle34\rangle
                                            \langle 14 \rangle \langle 23 \rangle \langle 1 | 2 + 3 | 4 | s_{224}
                                                   \frac{3\langle 6|1\!+\!4|5]}{\langle 1|2\!+\!3|4|\langle 2|1\!+\!4|3|} +
                     \frac{6\langle 12\rangle\langle 14\rangle[15]\langle 26\rangle(s_{13}-s_{24})}{\langle 14\rangle\langle 24\rangle\langle 1|2+3|4]\langle 2|1+4|3|\langle 2|1+3|4|}+
         \frac{5\langle 13\rangle[45]\langle 46\rangle-6\langle 13\rangle[15]\langle 16\rangle-6\langle 12\rangle[25]\langle 36\rangle}{\langle 14\rangle\langle 1|2+3|4|\langle 2|1+3|4|}+
\langle 12 \rangle (6 \langle 23 \rangle [25] \langle 46 \rangle - 6 \langle 14 \rangle [15] \langle 36 \rangle - 6 \langle 34 \rangle [35] \langle 36 \rangle)
                                     (14)(24)(1)2+3|4|(2)1+3|4|
```

 $\frac{-3/4\langle 6|1+4|5](s_{{\small 1}2{\small 3}}-s_{{\small 2}34})(s_{{\small 1}24}-s_{{\small 1}34})}{\langle 1|2+3|4]\langle 2|1+4|3]\Delta_{{\small 2}3|14|56}}+$