```
-1[15]\langle 16 \rangle [23]\langle 4|2+3|1]
     \langle 13 \rangle [13] \langle 23 \rangle \langle 56 \rangle [56] \langle 1|5+6|1| +
        2(16)[23](34)[35](1|2+3|1]
  \frac{1}{\langle 13 \rangle^2 [13] \langle 23 \rangle \langle 56 \rangle [56] \langle 1|2+4|3|} +
            1/3(13)[13][15](34)(46)
        \frac{13}{\langle 13 \rangle \langle 23 \rangle^2 \langle 56 \rangle [56] \langle 4|2+3|1|} +
(6|1+5|2](2/3(13)[35]+1(12)[25])
         \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle [56] \langle 1|2+3|4]
  \frac{-1/3\langle 12\rangle\langle 13\rangle[15][23]\langle 6|1+5|2]}{\langle 13\rangle\langle 23\rangle\langle 56\rangle[56]\langle 1|2+3|4]s_{123}} + \\
    1/3\langle12\rangle[15]\langle1\underline{|2+3|1}]\langle6|1+5|2]_{+}
     (23)^{2}(56)[56](1|2+3|4]s_{123}
                        \frac{-1/3[15]^2}{[14]\langle 23\rangle^2[56]} +
                -1[23]\langle 46 \rangle \langle 3|1+2|5| +
              \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle [56] s_{123}
           \frac{-2[12][23]\langle 46\rangle\langle 1|2+3|5]}{\langle 13\rangle^2[13]\langle 56\rangle[56]s_{123}} +
             \frac{-2/3[13]\langle 46\rangle\langle 3|1+2|5]}{2}
                 (23)^2(56)[56]s_{123}
                        \frac{1/3[15]\langle 46 \rangle}{\langle 23 \rangle^2 \langle 56 \rangle [56]} +
                       -1[12][35]\langle 46 \rangle
                \overline{\langle 13 \rangle [13] \langle 23 \rangle \langle 56 \rangle [56]} +
                             2[25](46)
```

(13)(23)(56)[56]