```
\frac{\langle 24\rangle[31]m_t(1/6[1|3|4|1]\langle 1|3|4|1\rangle\ldots\langle\!\langle 4\,\mathrm{terms}\rangle\!\rangle\ldots-1/3\langle 1|3|1]\langle 2|4|2]m_t^2\rangle}{\langle 12\rangle[12](s_{\mathbf{34}}-4m_t^2)\Delta_{\mathbf{12}|\mathbf{3}|\mathbf{4}|\mathbf{5}}}+
              \frac{\operatorname{tr}(1+2|\mathbf{3}+\mathbf{4})m_{t}(3/4\langle2|\mathbf{3}|1]|\mathbf{3}2]\langle2\mathbf{4}\rangle\langle2|\mathbf{3}|2]\ldots\langle(33\operatorname{terms})\rangle\ldots+3/4\langle2|\mathbf{3}|1]|\mathbf{3}2]\langle2\mathbf{4}\rangle\langle1|\mathbf{3}|1)\rangle}{\langle12\rangle[12]\Delta_{12|3\mathbf{4}|\mathbf{5}}^{2}}+
                                   \frac{m_{t}(-1/4\langle 24\rangle\langle 2|\mathbf{3}|2][\mathbf{3}1]\ldots\langle\!\langle 7\,\mathrm{terms}\rangle\!\rangle\ldots-2\langle 14\rangle\langle 2|\mathbf{4}|1][\mathbf{3}1])}{\langle 12\rangle[12]\Delta_{12}|\mathbf{3}4|\mathbf{5}} +
\frac{m_t[1|\mathbf{4}|\mathbf{4}\rangle[\mathbf{3}1](-1/2\mathrm{tr}(\mathbf{3}|\mathbf{4})+5/2m_t^2)}{[12]\Delta_{1,2}|\mathbf{3}|\mathbf{4}|\mathbf{5}} +
                                                                                                            \frac{-1/12 [\mathbf{3}|\mathbf{3}|\mathbf{4}|1] [1|\mathbf{3}|\mathbf{4}\rangle m_{\underline{t}}}{[12]\Delta_{1,2} |\mathbf{3}|\mathbf{4}|\mathbf{5}} +
                                                  \frac{m_t(-1/12[3|4|2)[1|3|4)+1/12\langle24\rangle\mathrm{tr}(3|4)[31]-4/3\langle24\rangle m_t^2[31])}{\Delta_{12|3|4|5}} +
                                                                                    \frac{m_t(1/12 \mathbf{[3|4|4}\rangle\langle 2|\mathbf{3}|1] + 1/6\langle 2|\mathbf{3}|4|4\rangle\langle \mathbf{3}1])}{\Delta_{12|\mathbf{3}|4|\mathbf{5}}} +
                               \frac{[14]\langle 32 \rangle m_{t}(1/6\langle 2|3|4|2)[2|3|4|2] \ldots \langle\!\langle 4\,\mathrm{terms} \rangle\!\rangle \ldots + 1/6\langle 1|3|1]\mathrm{tr}(3|4)\langle 2|3|2])}{\langle 12 \rangle [12](s_{34} - 4m_{\star}^{2})\Delta_{12|3|4|5}} +
            \frac{\operatorname{tr}(1+2|\mathbf{3}+\mathbf{4})m_{t}(3/4\langle1|\mathbf{4}|1]\langle2|\mathbf{4}|1][2\mathbf{4}]\langle3|2\rangle\ldots\langle2|3|\operatorname{terms}\rangle\ldots-3/2\langle2|\mathbf{3}|1]\langle3|1\rangle[1\mathbf{4}]\langle1|2\rangle[12])}{\langle1|2\rangle[12]\Delta_{12}^{2}|3|4|5}+
                                                             \frac{m_{t}(-2\langle 2|4|1][24]\langle 32\rangle\ldots\langle\!\langle 7\,\mathrm{terms}\rangle\!\rangle\ldots-2\langle 31\rangle\langle 2|3|1][14])}{\langle 12\rangle[12]\Delta_{12}|34|5}+
                                   \frac{m_t(1/3\langle 1|4|1]\langle 2|4|2]\langle 32\rangle[14]\ldots\langle\!(20\,\mathrm{terms})\!\rangle\ldots-1/6\langle 3|4|2]\langle 2|3|1]\langle 12\rangle[14])}{\langle 12\rangle[12]\Delta_{1,2}|3|4|5}+
                                                   \frac{(1/3 \lceil \mathbf{34} \rceil \langle 2 \rceil \mathbf{3} \rceil 1] - 1/3 \langle 2 \rceil \mathbf{3} \rceil \mathbf{3} [3 1] - 1/3 \lceil \mathbf{34} \rceil \langle 2 \rceil \mathbf{4} \rceil 1] + 1/3 \lceil \mathbf{3} \rceil \mathbf{4} \rceil 2 \rangle \lceil 14 \rceil)}{\langle 12 \rangle \lceil 12 \rceil (s_{\mathbf{34}} - 4m_{\mathbf{7}}^2)} +
                                    \frac{(1/12[1|3|4|2][34]\langle 2|3|4|2)\ldots\langle\!\langle 22\,\mathrm{terms}\rangle\!\rangle\ldots -1/12[14]\langle 12\rangle\mathrm{tr}(3|4)^2[31])}{\langle 12\rangle[12]\Delta_{1\,2|3|4|8}} + \\
                                             \frac{(-1/3\langle {\bf 34}\rangle\langle 2|{\bf 4}|1]+1/3\langle 2|{\bf 3}|1]\langle {\bf 34}\rangle+1/3\langle {\bf 3}|{\bf 4}|1]\langle 2{\bf 4}\rangle-1/3\langle {\bf 32}\rangle[1|{\bf 3}|{\bf 4}\rangle)}{\langle 12\rangle[12](s_{{\bf 2A}}-4m_{z}^{2})}+
                           \frac{(-1/12\langle \mathbf{3}|\mathbf{4}|2]\langle 2\mathbf{4}\rangle m_{\tilde{t}}^2\langle 2|\mathbf{4}|1]\ldots\langle 14\,\mathrm{terms}\rangle\ldots -1/12\langle 2|\mathbf{4}|1]\langle \mathbf{3}1\rangle[1|\mathbf{3}|\mathbf{4}\rangle\mathrm{tr}(\mathbf{3}|\mathbf{4}))}{\langle 12\rangle[12]\Delta_{12}|\mathbf{3}|\mathbf{4}|\mathbf{5}}
```