```
\frac{-1/3\langle 24\rangle[3|4|2\rangle m_t}{\langle 12\rangle} +
                                                                                                                                                                                                                                                                                                          \frac{1/3\langle {\bf 34}\rangle\langle 2|{\bf 3|4}|2\rangle}{\langle 12\rangle} +
                                                                                                                                                                                                                                                                                                \frac{\frac{1/3\langle \mathbf{34}\rangle\langle 2|\mathbf{4}|1]\mathrm{tr}(\mathbf{3}|\mathbf{4})}{\langle 12\rangle[12]} +
                                                                                                                                                 \frac{s_{\mathbf{34}}(s_{124}-m_t^2)m_t(1/24\langle \mathbf{3}|\mathbf{4}|1]\langle 2|\mathbf{3}|\mathbf{4}]-1/8\langle \mathbf{32}\rangle[14]\mathrm{tr}(\mathbf{3}|\mathbf{4})+1/4\langle \mathbf{32}\rangle m_t^2[14])}{\Delta_{12|\mathbf{3}|\mathbf{4}|\mathbf{5}}}+
                                                                                                                                                                                                                  \frac{\langle \mathbf{34} \rangle \langle 2|\mathbf{3}|1] s_{\mathbf{34}} (s_{12\mathbf{4}} - m_t^2) (-1/6 m_t^2 + 1/24 \mathrm{tr}(\mathbf{3}|\mathbf{4}))}{\Delta_{12|\mathbf{3}|\mathbf{4}|\mathbf{1}|\mathbf{5}}} + \\
                                                                                                                                          \frac{[\mathbf{34}]\langle 2|\mathbf{3}|\mathbf{4}|2\rangle s_{\mathbf{34}}(s_{124}-m_t^2)(1/24\mathrm{tr}(\mathbf{3}|\mathbf{4})-1/6m_t^2)}{\langle 12\rangle\Delta_{13|\mathbf{3}|\mathbf{4}|\mathbf{5}|\mathbf{5}}} +
                                                                                                                                                                                                                                \frac{-1/12\langle {\bf 32} \rangle m_{t}^{3}\langle 2|{\bf 3|4}](s_{12{\bf 4}}-m_{t}^{2}){\rm tr}(1+2|{\bf 3+4})}{\langle 12 \rangle \Delta_{12|{\bf 3|4|K}}}+
                                                                                                                                                                                                                  \frac{1/24\langle 2\mathbf{4}\rangle[\mathbf{3}|\mathbf{4}|2\rangle\mathrm{tr}(\mathbf{3}|\mathbf{4})(s_{12}\mathbf{4}-m_t^2)\mathrm{tr}(1+2|\mathbf{3}+\mathbf{4})m_t}{\langle 12\rangle\Delta_{12}|\mathbf{3}|\mathbf{4}|\mathbf{5}}+
                                                                                                                         \frac{s_{\mathbf{34}}(s_{124} - m_t^2) m_t (1/4 \langle \mathbf{32} \rangle m_t^2 [14] \langle 2|4|2] \dots \langle\!\langle 6 \operatorname{terms} \rangle\!\rangle \dots - 1/12 \langle 2|3|2] \langle 3|4|1] \langle 2|3|4|\rangle}{\langle 12 \rangle [12] \Delta_{12} [2] d_{12}} + \frac{s_{124} (s_{124} - m_t^2) m_t (1/4 \langle \mathbf{32} \rangle m_t^2 [14] \langle 2|3|4])}{\langle 12 \rangle [12] \Delta_{12} [2] d_{12}} + \frac{s_{124} (s_{124} - m_t^2) m_t (1/4 \langle \mathbf{32} \rangle m_t^2 [14] \langle 2|3|4])}{\langle 12 \rangle [12] \Delta_{12} [2] d_{12}} + \frac{s_{124} (s_{124} - m_t^2) m_t (1/4 \langle \mathbf{32} \rangle m_t^2 [14] \langle 2|3|4])}{\langle 12 \rangle [12] \Delta_{12} [2] d_{12}} + \frac{s_{124} (s_{124} - m_t^2) m_t (1/4 \langle \mathbf{32} \rangle m_t^2 [14] \langle \mathbf{32} 
                                                                                                                                                                                           \frac{\langle 24 \rangle \langle 3|4|1] \mathrm{tr}(3|4) s_{\displaystyle \mathbf{34}}(s_{124} - m_t^2) (1/12 \langle 2|4|2] + 1/12 \langle 1|4|1])}{\langle 12 \rangle [12] \Delta_{\displaystyle 12|3|4|8}} +
                                                                                                                                                                             \frac{-1/12\langle {\bf 34}\rangle\langle 2|{\bf 4}|1]{\rm tr}({\bf 3}|{\bf 4})^2(s_{12{\bf 4}}-m_t^2){\rm tr}(1+2|{\bf 3}+{\bf 4})}{\langle 12\rangle[12]\Delta_{12|{\bf 3}|{\bf 4}|{\bf 5}}}+
                                                                                                                                                                                                                                                                                                          (12345 \rightarrow \overline{21345}) +
                                                                                                         \frac{1/48m_{\tilde{t}}^2((2|\mathbf{3}|1+2|\mathbf{4}|1]-\langle 2|\mathbf{4}|1+2|\mathbf{3}|1))\mathrm{tr}(1+2|\mathbf{3}+4)(s_{12\mathbf{4}}-m_{\tilde{t}}^2)^2s_{\mathbf{34}}(s_{\mathbf{34}}-4m_{\tilde{t}}^2)(|\mathbf{34}|-\langle \mathbf{34}\rangle)}{\langle 12\rangle[12]\Delta_{12|\mathbf{3}|\mathbf{4}|\mathbf{5}}^2}+
                                                                                                                \frac{1/48m_t((2|\mathbf{3}|1+2|\mathbf{4}|1]-(2|\mathbf{4}|1+2|\mathbf{3}|1])(s_{124}-m_t^2)^2s_{\mathbf{34}}^2(s_{\mathbf{34}}-4m_t^2)(|\mathbf{3}|1+2|\mathbf{4})-(3|1+2|\mathbf{4}|)}{(12)[12]\Delta_{12|\mathbf{3}|\mathbf{4}|\mathbf{15}}^2}
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 $\frac{1/3\langle \mathbf{32}\rangle\langle 2|\mathbf{3}|\mathbf{4}]m_t}{\langle 12\rangle}$  +