

$$\begin{aligned}
& \frac{1/4|2|4|3-5|2|\text{tr}(5|4|3|1-2)}{\langle 12 \rangle \langle 1|5|4|3|2 \rangle} + \\
& \frac{-1/2(s_{\mathbf{34}}-2m_h^2)(s_{\mathbf{35}}+m_h^2-2s_{24})}{\langle 12 \rangle^2} + \\
& \frac{-1(\text{tr}(1-2|3)m_h^2+\langle 1|3|4|2 \rangle[12])}{\langle 12 \rangle^2} + \\
& \frac{-1/32(s_{\mathbf{45}}-s_{\mathbf{34}})^2(s_{13}-s_{23})(s_{13}+s_{23})(\text{tr}(1+2|4)+4s_{\mathbf{34}}-8m_t^2)}{\langle 12 \rangle^2 \Delta_{12|3|4|5}} + \\
& \frac{-1/8(s_{\mathbf{45}}-s_{\mathbf{34}})(s_{13}-s_{23})(s_{\mathbf{34}}-m_h^2)((s_{\mathbf{45}}-s_{\mathbf{34}})\text{tr}(1+2|4)+s_{\mathbf{34}}(s_{13}+s_{23})-s_{\mathbf{34}}(s_{\mathbf{34}}-2m_h^2)-8s_{123}m_t^2)}{\langle 12 \rangle^2 \Delta_{12|3|4|5}} + \\
& \frac{1/8\Delta_{12|4|35}(s_{13}-s_{23})(s_{13}+s_{23})(\text{tr}(1+2|4)-8m_t^2)}{\langle 12 \rangle^2 \Delta_{12|3|4|5}} +
\end{aligned}$$

$$(12345 \rightarrow 21\mathbf{543})$$