$$\frac{[12]s_{23}(-1/4(1[4|2][12]+1/2[2|3|4|2])}{\langle 1|5|4|3|2]}+$$

$$\frac{[12]s_{23}(-1/4(2|4|1][12]-1/2[1|3|4|1])}{\langle 2|3|4|5|1]}+$$

$$\frac{-1/2[12](s_{12}-8m_t^2)}{\langle 12\rangle}$$