$$\begin{aligned} \frac{3|45||34||(24)}{(13)\langle 45\rangle\langle 3|1+2|3|} + \\ -\frac{1}{(13)\langle 12\rangle\langle 13\rangle\langle 15|} \\ (15)\langle 34\rangle^2\langle 3|1+2|3| + \\ \frac{3/2|13||45||35\rangle\langle 25\rangle}{\langle 45\rangle\langle 3|1+2|3|^2} + \\ \frac{3|45||13|\langle 23\rangle|35||34|}{\langle 3|1+2|3|^3} \end{aligned}$$