$$\begin{aligned} \frac{7/3m_{t}(([2|\mathbf{5}|2+\mathbf{4}|-[2|2+\mathbf{4}|\mathbf{5}])@([2](\mathbf{3}|1+\mathbf{3}|\mathbf{4}]+|\mathbf{4}](\mathbf{3}|\mathbf{5}|2]))}{[2|\mathbf{4}|\mathbf{5}|2](1|\mathbf{5}|2]} +\\ \\ &(12345 \to \overline{21435}) \end{aligned}$$