

$$\cancel{B} \cancel{[x]} + \text{def} = \cancel{(\textcolor{red}{I} \textcolor{red}{I} : \textcolor{blue}{\Gamma} \cdot B + [\textcolor{red}{p} \textcolor{red}{j} \textcolor{red}{x} \textcolor{red}{I}])} \textcolor{red}{\times} \textcolor{blue}{\Gamma}$$