$$\begin{array}{c|c}
\bullet(Rus) = Rus' & (Rns) = R^{-1}ns' \\
\hline
(URi) = URi' \\
\bullet I) + \bullet I
\end{array}$$

$$\begin{array}{c|c}
\bullet(Rus) = R^{-1}ns' \\
\bullet I \\
\bullet I) + \bullet I
\end{array}$$

$$\begin{array}{c|c}
\bullet Ri' = n & Ri' \\
\bullet I & \bullet I
\end{array}$$

Fire act, both, substraine, fixate

$$(b,a) \in (Uli)^T \Rightarrow (a,b) \in (Uli) \Rightarrow (fixet)(aliob)$$
 $(fixet)(blica)$
 $(fixet)(aliob$

4
$$(6,a) \in (n R_i)^7 \longrightarrow (a,b) \in n R_i \longrightarrow (\text{$\frac{1}{4}} \text{$io$}) a R_i \otimes (\text{$\frac{1}{4}} \text{io}) b R_i a cos (\text{$\frac{1}{4}} \text{$io$}) b R_i a$$