



$$n:a \in N \times H^\sigma \rightarrow N \ni n^a = n \times a$$

$$\widehat{nn}^a = n^a \acute{n}^a$$

$$\widehat{n^a \acute{a}} = n^{a\acute{a}}$$

$$\underline{a:n} \times \underline{\acute{a}: \acute{n}} = \underline{a\acute{a}: n^{\acute{a}} \acute{n}}$$

