$$n \ \dot{} \ \operatorname{zero} = n$$
  $\operatorname{zero} \ \dot{} \ \operatorname{suc} \ m = \operatorname{zero}$   $\operatorname{suc} \ n \ \dot{} \ \operatorname{suc} \ m = n \ \dot{} \ m$   $\{-\# \ \operatorname{BUILTIN} \ \operatorname{NATMINUS} \ \underline{\ \dot{}} \ \underline{\ } \ \#-\}$ 

 $\dot{}$  :  $\mathbb{N} \to \mathbb{N} \to \mathbb{N}$ 

 $0 \div 1 \equiv 0 : 0 \div 1 \equiv 0$  $0 \div 1 \equiv 0 = \text{refl}$