I)	λX:Nat. zero		
Īλ×	:Nat. zero I _v	$= \bigvee^{[[Nat]]} \mapsto [[zero]_{v,x=V}]$	
		[Nat]	
		$= \sqrt{\ Nat\ } \rightarrow 0$ $= \sqrt{\ N\ } \rightarrow 0$	
I)	XX:Not. (XY:)	Nat. y) succ(x)	
T xx	:Nat (XY:Nat	. y) succ(x)],	
4.75			
	= X 1/1/2+ 1/1	[(XY: Nat. y) succ(x)]r,x=X	
	= X [Na+]	I (XY: Nat. y) IV, x=X I Succ(x) IV, x=X	
	= X [Nort]	$(Y \xrightarrow{\mathbb{I} \text{Not} \mathbb{I}} \mathbb{I} Y \xrightarrow{\mathbb{I}_{V, x=X}} Y = Y) \mathbb{I} \times \mathbb{I}_{V, x=X} + 1$	
	- × ^{IN} (× ^{IN}	У _{1→} У) Х+1	
	- ^ -	P 7 7 X + 1	
	= X ^{IN} 1-> >	<+1	