

$[A, B, C]$

$successor : \mathbb{N} \rightarrow \mathbb{N}$ $square : \mathbb{N} \rightarrow \mathbb{N}$	
	$\forall n : \mathbb{N} \bullet successor(n) = n + 1 \wedge square(n) = n * n$

$squareSuccessor == square \circ successor$

$result == square(successor(5))$