

## Testing also Generation

### Example 1 : Axdef with blank lines

$x : \mathbb{N}$ $y : \mathbb{N}$	
$x > 0$	
$y > x$	
$x + y < 100$	

### Example 2 : Axdef without blank lines

$a : \mathbb{N}$ $b : \mathbb{N}$	
$a \geq 0$ $b \geq 0$	

### Example 3 : Schema with blank lines

<i>Counter</i>	
$count : \mathbb{N}$ $max : \mathbb{N}$	
$count \geq 0$ $count \leq max$	