

## Tocayo:lahtolli (Nominals)

### Tocayo:lahtolli

The next table presents a template for the Tocayo:lahtolli (Nominals).

Modal	*Subject	*Possession	Adjective	Plurality	*Root	Affect	*Number	Vocative	Type of Nominal	
Ahmo Cuix Ca Mach Huel Tlacua:uh Zan Ahzo Zazo No: Achi Nel Ach Cen I:c Oc Ahzoque:n canah	$\left\{ \begin{array}{l} ni \quad ti \\ ti \quad am \\ 0 \quad 0 \end{array} \right\}$	$\theta$ <sub>1</sub>	$\left\{ \begin{array}{l} =i(-,h,ih,y) \\ = \\ = \\ = \\ =i(-,h,ih,y) \\ = \\ = \\ = \end{array} \right\}$	Inter-relational (reduplicate the onset and nucleus of the syllable and lengthen Nucleus) Distributive (reduplicate the onset and nucleus and insert "h" after Nucleus)	Root	$\left\{ \begin{array}{l} tzin \\ pi :l \\ po :l \\ ton \\ \theta \\ zol \end{array} \right\}$	Tl	H	{É}	Nominal Non Possessed
							Tli	(tin, meh)		
		$\left\{ \begin{array}{l} ni \quad ti \\ ti \quad am \\ 0 \quad 0 \end{array} \right\}$	$\left\{ \begin{array}{l} no \quad to \\ mo \quad amo \\ i : i : m \end{array} \right\} \left\{ \begin{array}{l} te : \\ tla \\ ne \end{array} \right\}$					In	(tin, meh)	
	$\left\{ \begin{array}{l} ni \quad ti \\ ti \quad am \\ 0 \quad 0 \end{array} \right\}$						0	(tin, meh)		
							0, uh	Hua:n		
							0, hui	Hua:n		
							0	Hua:n		
							0	Hua:n		
	$\left\{ \begin{array}{l} ni \quad ti \\ ti \quad am \\ 0 \quad 0 \end{array} \right\}$				Root	Tl, 0	(n) (tin) meh			Pronouns
					Root	Tzin				Pronominals

\*Means these are the minimum requirements of a nominal phrase.

<sup>1</sup>  $\theta$ , 0 represents the "null"