Derived Demonstrative Pronouns in &v and &

Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes
None	None	ይህ+ን	$[\mathbf{\vec{r}} \mathbf{\omega}^{\bullet}]_{2} + \mathbf{\vec{7}} + (\mathbf{f}^{\bullet}, \mathbf{\hat{\Lambda}}) + \mathbf{2} + (((\mathbf{f}^{\bullet}, \mathbf{\hat{\Lambda}}) + \mathbf{\hat{r}}), \mathbf{7}, \mathbf{\hat{\Lambda}})^{2}$
None	None	ቶ ሀዲ	$oxed{\lceil ec{oldsymbol{\gamma}}_2 imes [(oldsymbol{\Lambda}_{oldsymbol{\gamma}} oldsymbol{+} oldsymbol{\Psi}), oldsymbol{\Lambda}_{oldsymbol{\gamma}} oldsymbol{\gamma}_{ec{oldsymbol{\gamma}}} + oldsymbol{oldsymbol{\gamma}} + ol$
None	None	Ŗ	$[\mathbf{\tilde{r}}_{\boldsymbol{\sigma}}^{\boldsymbol{\sigma}}]_{\mathfrak{I}} + [\mathbf{\tilde{I}}]_{\mathbf{\tilde{r}}_{\boldsymbol{\sigma}}} + (\mathbf{\tilde{r}}_{\boldsymbol{\sigma}}^{\boldsymbol{\sigma}}, \mathbf{\hat{I}}) + \mathbf{\mathcal{I}} + (((\mathbf{\tilde{r}}_{\boldsymbol{\sigma}}^{\boldsymbol{\sigma}}, \mathbf{\hat{I}}) + \mathbf{\tilde{I}}), \mathbf{\tilde{r}}_{\boldsymbol{\sigma}}^{\boldsymbol{\sigma}}, \mathbf{\hat{I}})^{\mathfrak{I}}$
None	None	££,	$($ ኛዎ,ኢት,ኛይቷ,ኛይቱ $)_2$ + ን $+$ $($ ያ $^{f p}$, ${f h})$ $+$ ${f D}$ $+$ $((($ ${f P}^{f p}$, ${f h})$ $+$ ${f F}$ $)$ ${}^{f p}$ ${}^{f p}$ $)$
None	None	ያን	$[\mathbf{f}^{\bullet}\mathbf{o}^{\bullet}_{2}+\mathbf{f}]+(\mathbf{f}^{\bullet},\mathbf{h})+\mathbf{f}+(((\mathbf{f}^{\bullet},\mathbf{h})+\mathbf{f}),\mathbf{f}^{\bullet},\mathbf{h})^{\circ}$
(None, ₹)	$+\omega \mathcal{R}+$	ይህ	$\mathbf{r}^{\mathbf{r}}$ \times [ው• ,ይቷ,ይቱ] $_{\mathbf{r}_{\mathbf{o}}}$ + ን $_{\mathbf{r}_{\mathbf{o}}}$ + $(((\mathbf{f}^{\mathbf{v}},\mathbf{h})+\mathbf{r}),\mathbf{r}^{\mathbf{v}},\mathbf{h})$
(ለ,በ,ከ,ስለ፥,እንድ፥,እስክ፥)	$+$ ω \mathcal{R} $+$	ይህ	$m{5} m{5} imes m{[m{G}^{m{p}},m{B}^{m{q}},m{B}^{m{q}}]_{m{F}^{m{m}}} + (((m{G}^{m{p}},m{h}) + m{5}),m{G}^{m{q}},m{h})$
None	$+$ ω \mathcal{R} $+$	Ļ	$[\mathbf{r}, \mathbf{r}, r$
None	$+$ ω \mathcal{R} $+$	Ļ	$[\boldsymbol{\omega}]_{k} + k + (\boldsymbol{\mathcal{P}}, \boldsymbol{\Lambda}, \boldsymbol{\mathcal{P}}, \boldsymbol{\Lambda})$
P	$+$ ω \mathcal{R} $+$	Ļ	$[\mathbf{r}, \mathbf{r}, r$
(ለ,በ,ከ,ስለ፥,እንድ፥,እስክ፥)	$+$ ω \mathcal{R} $+$	Ļ	$[\mathbf{f}_{\mathbf{G}^{\bullet}}] + (((\mathbf{f}^{\bullet}, \mathbf{h}) + \mathbf{f}), \mathbf{f})$
(None, የ ,በ,ከ,እስክ፥)	$+$ ω \mathcal{L} $+$,S	$[\mathbf{f}_{\mathbf{G}^{\bullet}}]_{2} + (\mathbf{f}^{\bullet}, \mathbf{h}) + 2 + (((\mathbf{f}^{\bullet}, \mathbf{h}) + \mathbf{f}), \mathbf{f}, \mathbf{h})^{2}$
$(None, \boldsymbol{\Lambda}, \boldsymbol{\Pi}, \boldsymbol{\Omega}, \boldsymbol{P}, \boldsymbol{\Lambda}\boldsymbol{\Lambda};)$	+ ስንድ +	ભ્ર	$\mathbf{r} = \mathbf{r} + [\mathbf{r}]_{\mathbf{r}_{\mathbf{o}}} + (((\mathbf{r}_{\mathbf{o}}, \mathbf{h}) + \mathbf{r}), \mathbf{r}_{\mathbf{o}}, \mathbf{h})$
$(\mathrm{None}, \Lambda, \Pi, \Omega, \mathcal{F}, \Lambda \Lambda)$	+እንድ $+$	ድህች	$[\mathbf{r} \times [\mathbf{h}.\mathbf{r},\mathbf{r},\mathbf{h}.\mathbf{r}]_{\mathbf{r}} + [\mathbf{r}]_{\mathbf{r}o} + (((\mathbf{r}o,\mathbf{h}) + \mathbf{r}),\mathbf{r}o,\mathbf{h})$
$(\mathrm{None}, \boldsymbol{\Lambda}, \boldsymbol{\Pi}, \boldsymbol{\Gamma}, \boldsymbol{\Lambda}\boldsymbol{\Lambda};)$	+እንድ $+$	ŗ	$\mathbf{r}^{\mathbf{r}}$ የመ• $\mathbf{r}^{\mathbf{r}} + [\mathbf{r}]_{\mathbf{r}^{\mathbf{r}}} + (((\mathbf{r}^{\mathbf{r}}), \mathbf{h}) + \mathbf{r}), \mathbf{r}^{\mathbf{r}}, \mathbf{h})$

Note 2 requires 7 or and never follows 7. 2 may substitute for U.

Derived Demonstrative Pronouns in & n and &

Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes
None	None	ይኼኔ	(n,go,og)
None	None	ያኔው	ኑ + (ም ,ስ, ማ ,ሳ)
(በ,ለ,ከ,ስለ,አንድ)	None	ያኔው	(9 °, n), 9 7, n)

From does not exist alone, at least one suffix or prefix is required.

Derived Demonstrative Pronouns in אָנָא and אָנָּג, אַ and אַנָּג,

Berryed Bernen		onouns in Ai	to and may
All II D C	Required	Pronoun	A11 11 C C
Allowable Prefixes	Midfix	Stem	Allowable Suffixes
0			
P	None	እዘ. + ህ	ኛው + ን + (((ም.ስ) + ና),ማ.ሳ)
(None, ∩ , 'n)	None	አዘ. + ህ	ኛው $+ (9^{\mathbf{o}},\mathbf{h}) + 2 + (((9^{\mathbf{o}},\mathbf{h}) + \mathbf{f}),9,\mathbf{h})^{2}$
(ለ,ስለ,አንድ)	None	እዘ . + ህ	ኛው + (((ም .ስ) + ና), ማ .ሳ)
P	None	አዘ. + ህ + ች	$\left[\mathbf{r} \times [\mathbf{h}.\mathbf{r},\mathbf{f},\mathbf{h}.\mathbf{r}]_{\mathbf{r}} + \mathbf{r} + (\mathbf{f}^{\mathbf{p}},\mathbf{h}) + \mathbf{c} + (((\mathbf{f}^{\mathbf{p}},\mathbf{h}) + \mathbf{r}),\mathbf{f}^{\mathbf{p}},\mathbf{h})^{2} \right]$
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h})$	None	አዘ. + ህ + ች	$[\mathbf{r} \times [\mathbf{h},\mathbf{r},\mathbf{q},\mathbf{h},\mathbf{r}]_{\mathbf{r}} + (\mathbf{g},\mathbf{h}) + 2 + (((\mathbf{g},\mathbf{h}) + \mathbf{r}),\mathbf{q},\mathbf{h})^{2}$
(ስ,ስስ,አስክ)	None	እዚ + ህ + ች	$oxed{5}^{oxtup{c}} imes oxed{[oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c} oxed{c}, $
P	None	አዘ. + <i>ያ</i>	ኛው + ን + (((ም .ስ) + ና),ማ.ሳ)
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h})$	None	አዘ. + <i>ያ</i>	ኛው $+ (9^{\mathbf{p}},\mathbf{h}) + 2 + (((9^{\mathbf{p}},\mathbf{h}) + 5),9,\mathbf{h})^{2}$
(ስ,ስስ,አስክ)	None	አዘ. + <i>ያ</i>	ኛው + (((ም .ስ) + ና).ማ.ሳ)
P	None	እዚ. + <i>ያ</i> + ች	$\mathbf{r} \times [\mathbf{h}.\mathbf{r}, \mathbf{f}.\mathbf{h}.\mathbf{r}]_{\mathbf{r}} + \mathbf{r} + (((\mathbf{go},\mathbf{h}) + \mathbf{r}), \mathbf{go},\mathbf{h})$
(None, ∩ , 'n)	None	እዘ. + <i>ያ</i> + ች	ኛ $ imes [\mathbf{\Lambda}$ ቷ ,ዋ, $\mathbf{\Lambda}$ ቱ] $_{\mathbf{f}}$ + (ም, $\mathbf{\hat{n}}$) + $\mathbf{\mathcal{I}}$ + (((ም, $\mathbf{\hat{n}}$) + \mathbf{f}),ማ, $\mathbf{\hat{n}}$) $^{\circ}$
(ስ,ስስ,አስክ)	None	አዘ. + <i>ያ</i> + ች	ኛ $ imes$ [ኢ.ታ ,ዋ,ኢ.ቱ] $_{\mathfrak{F}}+(((\boldsymbol{g}^{oldsymbol{v}},oldsymbol{\Lambda})+\mathfrak{F}),{}^{oldsymbol{v}},oldsymbol{\Lambda})$
(None, n)	+ @ £+	λH. + υ	ኛው $+ (\mathbf{go},\mathbf{h}) + 2 + (((\mathbf{go},\mathbf{h}) + \mathbf{f}),\mathbf{go},\mathbf{h})^{2}$
(None, h)	$+$ ø $\mathcal{L}+$	λH. + ህ + ች	$m{\mathring{\mathbf{r}}} imes [m{\hbar},m{\rlap{r}},m{\rlap{r}},m{\rlap{h}},m{\rlap{h}},m{\rlap{r}}]_{m{r}} + (m{g}^{m{p}},m{\^{n}}) + m{\mathcal{D}} + (((m{g}^{m{p}},m{\^{n}})+m{\upbeta}),m{g}^{m{q}},m{\^{n}})^{m{g}}$
(None, h)	$+$ ø $\mathcal{L}+$	አዘ. + <i>ያ</i>	ኛው $+ (9^{\mathbf{p}},\mathbf{h}) + 2 + (((9^{\mathbf{p}},\mathbf{h}) + 5),9,\mathbf{h})^{\circ}$
(None, h)	$+$ ω \mathcal{R} $+$	አዘ. + ያ + ች	$[\mathbf{r} \times [\mathbf{h},\mathbf{r},\mathbf{q},\mathbf{h},\mathbf{r}]_{\mathbf{r}} + (\mathbf{g},\mathbf{h}) + 2 + (((\mathbf{g},\mathbf{h}) + \mathbf{r}),\mathbf{q},\mathbf{h})^{2}$
P	+ ስንድ +	λH. + ህ	ኛው + ን + (((ም \ስ) + ና),ማ,ሳ)
$(None, \Lambda, \Pi, \Pi, \Lambda\Lambda)$	+እንድ $+$	አዘ. + ህ	ኛው + (((ም .ስ) + ና).ማ.ሳ)
P	+እንድ $+$	እዚ + ህ + ች	$\mathbf{r}^{\mathbf{r}}$ $ imes$ [ሌ.ቷ ,ዋ,ሌ.ቱ] $_{\mathbf{r}}$ + ን $+$ $(((\mathbf{f^{\mathbf{p}}},\mathbf{h})+\mathbf{f}),\mathbf{f^{\mathbf{p}}},\mathbf{h})$
$(\mathrm{None}, \Lambda, \Pi, \Pi, \Lambda\Lambda)$	+እንድ $+$	እዚ + ህ + ች	$oxed{5}^{oxtup{c}} imes oxed{[oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c}, oxed{c} oxed{c}, $
P	+ሕንድ $+$	ሕዘ. + <i>ያ</i>	ኛው + ን + (((ም .ስ) + ና), ማ .ሳ)
$(\mathrm{None}, \boldsymbol{\Lambda}, \boldsymbol{\Pi}, \boldsymbol{\Lambda}, \boldsymbol{\Lambda})$	+እንድ $+$	አዘ. + <i>ያ</i>	ኛው + (((ም.ስ) + ና),ማ,ሳ)
P	+እንድ $+$	እዚ + v + ች	$[\mathbf{r} \times [\mathbf{h},\mathbf{r},\mathbf{p},\mathbf{h},\mathbf{r}]_{\mathbf{r}} + \mathbf{r} + (((\mathbf{p},\mathbf{h}) + \mathbf{r}),\mathbf{r},\mathbf{h})$
$(\mathrm{None}, \Lambda, \Pi, \Lambda, \Lambda \Lambda)$	+ሕንድ $+$	አዘ. + <i>ያ</i> + ች	ኛ $ imes$ [ሌቷ ,ዋ,ሌቱ] $_{\mathfrak{F}}+(((\boldsymbol{g}^{\mathbf{p}},\boldsymbol{\mathbf{\hat{\Lambda}}})+\mathbf{f}),\boldsymbol{g}^{\mathbf{p}},\boldsymbol{\mathbf{\hat{\Lambda}}})$
(ከ,በ,የ) + አስ	None	አዘ. + ህ	ኛው + (((ም .ስ) + ና), ማ .ሳ)
(ከ , በ , የ) + አለ	None	አዘ. + ህ + ች	ኛ $ imes$ [ኢ.ታ ,ዋ,ኢ.ቱ] $_{\mathfrak{F}}+(((\boldsymbol{g}^{\mathbf{p}},\boldsymbol{\mathbf{\Lambda}})+\mathbf{f}),\boldsymbol{g}^{\mathbf{p}},\boldsymbol{\mathbf{\Lambda}})$
(ከ , በ , የ) + አስ	None	ሕዘ. + <i>ያ</i>	ኛው + (((ም .ስ) + ና), ማ .ሳ)
(ከ , በ , የ) + አለ	None	አዘ. + <i>ያ</i> + ች	ኛ $ imes$ [ኢ.ታ ,ዋ,ኢ.ቱ] $_{\mathfrak{F}}+(((\boldsymbol{\mathscr{P}},\boldsymbol{\Lambda})+\boldsymbol{f}),\boldsymbol{\mathscr{P}},\boldsymbol{\Lambda})$
(ከ,በ,የ) + አስ	+ ስንድ +	ሕዘ. + ህ	ኛው + (((ም .ስ) + ና), ማ .ሳ)
(ከ,በ,የ) + አለ	+ሕንድ $+$	አዘ. + ህ + ች	ኛ $ imes$ [ሌቷ ,ዋ,ሌቱ] $_{\mathfrak{F}}+(((\boldsymbol{\mathscr{P}},\boldsymbol{\mathring{\mathbf{\Lambda}}})+\mathbf{\mathring{\mathbf{Y}}}),\boldsymbol{\mathscr{P}},\boldsymbol{\mathring{\mathbf{\Lambda}}})$
(ከ,በ,የ) + አስ	+እንድ $+$	አዘ. + <i>ያ</i>	ኛው $+(((9^{\mathbf{o}},\mathbf{\hat{\mathbf{h}}})+\mathbf{\hat{\mathbf{f}}}),\mathbf{\hat{\mathbf{g}}},\mathbf{\hat{\mathbf{h}}})$
(ከ,በ,የ) + አስ	+ ስንድ +	<i>እዚ. + ያ + ች</i>	$\mathbf{r} \times [\mathbf{h} \mathbf{r}, \mathbf{r}, \mathbf{h} \mathbf{r}]_{\mathbf{r}} + (((\mathbf{r}, \mathbf{h}) + \mathbf{r}), \mathbf{r}, \mathbf{h})$

Derived Demonstrative Pronouns in אָאָלא and אַאָּאָלא and אַאָּאָלא

Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes
P	None	ለነዘ.ህ	【 ኛዎቹ + ን + (((ም .ስ) + ና). ማ .ሳ)
$(\mathrm{None}, \boldsymbol{h}, \boldsymbol{n}, \boldsymbol{\boldsymbol{\sigma}}, \boldsymbol{x})$	None	አነዘ.ህ	\mathbf{q} የምቹ + ን $_{None}$ + (ም.ሰ) + 2 + (((ም.ሰ) + ና),ማ.ሳ) $^{\mathfrak{p}}$
(ለ,በ,ከ,ስለ,አንድ)	None	አነዘ.ህ	ኛዎቹ + (((ም .ስ) + ና), ማ .ሳ)
P	None	እነዘ.ያ	ኛዎቹ + ን + (((ም .ስ) + ና), ማ .ሳ)
(None, n , n , \varphi ,	None	እነዘ.ያ	\mathbf{q} የምቹ + ን $_{None}$ + (ም.ሰ) + 2 + (((ም.ሰ) + ና),ማ.ሳ) \mathbf{p}
(ስ,በ,ከ,ስስ,አንድ)	None	እነዘ.ያ	ኛዎቹ + (((ም .ስ) + ና), ማ .ሳ)
P	+ እንድ +	አነዘ.ህ	ኛዎቹ + ን + (((ም .ስ) + ና). ማ .ሳ)
$(\operatorname{None}, \boldsymbol{\Lambda}, \boldsymbol{\Pi}, \boldsymbol{\Lambda}, \boldsymbol{\Lambda}\boldsymbol{\Lambda})$	+ ስንድ +	ለነዘ.ህ	\mathbf{r} የዎቹ $+ (((\mathbf{r}),\mathbf{h}) + \mathbf{r}),\mathbf{r},\mathbf{h})$
P	+ እንድ +	እነዘ.ያ	ኛዎቹ + ን + (((ም .ስ) + ና), ማ .ሳ)
$(\mathrm{None}, \boldsymbol{\Lambda}, \boldsymbol{\Pi}, \boldsymbol{\Lambda}, \boldsymbol{\Lambda}\boldsymbol{\Lambda})$	+ እንድ +	እነዘ.ያ	\mathbf{r} የዎቹ $+ (((\mathbf{r}),\mathbf{h}) + \mathbf{r}),\mathbf{r},\mathbf{h})$
(ከ,በ,የ) + አለ	None	ለነዘ.ህ	\mathbf{r} የዎቹ $+ (((\mathbf{r}),\mathbf{h}) + \mathbf{r}),\mathbf{r},\mathbf{h})$
(ከ,በ,የ) + አለ	None	እነዘ.ያ	ኛዎቹ + (((ም , ሰ) + ና), ማ , ሳ)
(ከ,በ,የ) + አለ	+ ስንድ +	ለነዘ.ህ	\mathbf{r} የዎቹ $+ (((\mathbf{r}),\mathbf{h}) + \mathbf{r}),\mathbf{r},\mathbf{h})$
(ከ,በ,የ) + አለ	+ እንድ +	እንዘ.ያ	ኛዎቹ + (((ም .ስ) + ና), ማ .ሳ)

Note: 2 does not follow 7.

Derived Verb ha Meaning "To Be"

8						
Allowable Prefixes	Required Midfix	$egin{array}{c} ext{Verb} \ ext{Stem} \end{array}$	Allowable Suffixes			
None	None	አስ	$([\mathbf{A},\mathbf{\Pi}]+\mathrm{OP}_{\mathbf{A}^{T}\mathbf{\Pi}})+((\mathbf{F}^{\mathbf{p}},\mathbf{\hat{\Pi}})+(\mathbf{f}+\mathbf{\hat{\Lambda}}))$			
P	None	አስ	$([\mathbf{n}]_{OP} + OP) + 7 + (((\mathbf{9^p}, \mathbf{\hat{n}}) + \mathbf{\hat{r}}), \mathbf{9^q}, \mathbf{\hat{n}})$			
Λ	None	አስ	$([\mathbf{n}]_{OP} + \mathrm{OP}) + (((\mathbf{go}, \mathbf{n}) + \mathbf{f}), \mathbf{og}, \mathbf{n})$			
(ስ?,በ,ከ,ስለ,እንድ,እስክ)	None	አስ	$([\mathbf{A},1]+\mathrm{OP}_{\mathbf{A}^{T}1})+(((\mathbf{I}^{p},\mathbf{\hat{\mathbf{h}}})+\mathbf{f}),1^{p},1)$			
ስ	None	አስ	(9° ,ħ, "7 , 1 , 5)			
None	+ እየ +	አስ	$([\mathbf{A},\mathbf{\Pi}]+\mathrm{OP}_{\mathbf{A}^{\top}\mathbf{\Pi}})+\ (\mathbf{g}^{\mathbf{p}},\mathbf{\hat{\mathbf{h}}},\mathbf{\sigma}\mathbf{y},\mathbf{\hat{\mathbf{h}}},\mathbf{\hat{\mathbf{f}}})$			
(በ,ከ,እንድ)	+ አየ +	አለ	$([\mathbf{n}]_{OP} + \mathrm{OP}) + (\mathbf{f}^{\mathbf{p}}, \mathbf{n}, \mathbf{n}, \mathbf{n}, \mathbf{n}, \mathbf{n})$			

Derived Verb או Meaning "To Have"

Allowable Prefixes	Required Midfix	$egin{array}{c} ext{Verb} \ ext{Stem} \end{array}$	Allowable Suffixes
None ?	None None	አ ስ አስ	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
(ስ?,ለ,በ,ከ,ስለ,አንድ,አስክ)	None	አስ	$OP + (((\mathbf{g}^{\mathbf{p}}, \mathbf{\hat{\mathbf{h}}}) + \mathbf{\hat{\mathbf{f}}}), \mathbf{\tilde{\mathbf{q}}}, \mathbf{\hat{\mathbf{h}}})$
None	+ አየ +	አስ	OP + (9° , 1), 47 , 1 , 5)

Derived NOA አስኝታ

Allowable Prefixes	Required Midfix	Noun Stem	Allowable Suffixes
(None, ?)	None	NOA	(プキ,PLU) + (DEF,POS) + フ + (((ダウ,れ) + Ϛ),ダフ)
(ስ,በ,ከ,ስስ,አንድ)	None	NOA	(77, PLU) + (DEF, POS) + (((9, h) + f), 7)
እስከ ፡	None	NOA	$PLU + (DEF, POS) + (((9^{\bullet}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), 9)$
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h}, \mathbf{f})$	None	NOA	$PLU + [POS] + (\mathbf{q}^{\mathbf{p}}, \mathbf{h}) + 2 + (((\mathbf{q}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathbf{q}, \mathbf{h})^{2}$
P	+ እየ +	NOA	$PLU + [DEF,POS]_{\lambda f} + 7 + (((f^{o}, \hbar) + f), f^{o})$
(ስ,በ,ከ,ስል,አንድ)	+ እየ +	NOA	$PLU + [DEF,POS]_{\lambda f} + (((f^{\bullet}, \hbar) + f), f^{\bullet})$
(None, ₽)	+ ስ ን+	NOA	$PLU + [DEF, POS]_{\lambda j} + 7 + (((9^{p}, \mathbf{\hat{n}}) + \mathbf{\hat{s}}), \mathbf{\hat{q}})$
(ለ,በ,ከ,ስል,አስክ,አንድ)	+ ስ ን+	NOA	$PLU + [DEF,POS]_{\lambda y} + (((\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) + \mathbf{f}), \mathbf{\hat{f}})$
(h , P)	+አለ፡	NOA	$PLU + [DEF, POS]_{hh} + (((\mathbf{P}, h) + \mathbf{f}), \mathbf{P})$

[DEF] can not follow **7**, except in some agentive nouns the definite is required in the absence of any prefixes.

Derived Verb PAgo

- 0	Derived verb in	1.2		
	Allowable Prefixes	Required Midfix	$egin{array}{c} ext{Verb} \ ext{Stem} \end{array}$	Allowable Suffixes
	None	None	የስ	$[SP] + [9^{\mathbf{p}}]_{3,\mathbf{q}} + (9^{\mathbf{p}},\mathbf{h},7,9,\mathbf{q},\mathbf{q})$
	None	None	የለ	$[SP]^* + [OP] + (\mathbf{go}, \mathbf{\hat{n}})$
	None	None	የስ	$[SP] + [OP] + [9^{\mathbf{p}}] + (9^{\mathbf{p}}, \mathbf{h}, 7, 5, \mathbf{h})$
	None	None	የስ	$[SP]^{\star\star} + ([\mathbf{n}]_{OP} + [OP]_{\mathbf{a} \cdot \mathbf{n}})$
	None	None	የስ	$\left [SP] + ([\mathbf{A},1]_{OP} + [OP]_{\mathbf{A} : 1}) + (([\mathbf{f}^{\mathbf{p}}] + (7,5,4)),0) \right $
	None	None	የስ	$[SP] + (([\mathbf{A},\mathbf{H}] + OP_{\mathbf{A},\mathbf{H}}) + [\mathbf{g}^{\mathbf{p}}]_{\mathbf{q}} + \mathbf{h}$

^{*} for 3rd Person Male and 3rd Person Plural only.

Derived Verb ሌለ

Allowable Prefixes	Required Midfix	$egin{array}{c} ext{Verb} \ ext{Stem} \end{array}$	Allowable Suffixes
P	None	ውስ	$[SP] + ([1]_{OP} + OP) + 7 + (((9^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{\hat{r}}), \mathbf{\hat{q}})]$
(ለ,በ,ከ,ስለ,አንድ,እስክ)	None	ውለ	$[SP] + ([1]_{OP} + OP) + (((9^{\mathbf{p}}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{\hat{q}})$
P	None	ውስ	[SP] + OP + 7 + 1
(ለ,በ,ከ,ስለ,እንድ,እስክ)	None	ሌስ	[SP] + OP + 1
(በ,ከ,ስለ,አንድ)	None	<u></u>	$[SP] + ([1] + [OP]^*_{1}) + 1$

check the first 2 lines, you do not have OP w/o 1?

Derived Verb አይደለ

Allowable Prefixes	Required Midfix	$egin{array}{c} ext{Verb} \ ext{Stem} \end{array}$	Allowable Suffixes
None	None	አይደስ	$\left[\left[\mathrm{SP} \right] + \left[\mathbf{g}^{\mathbf{p}} \right] + \left(\mathbf{g}^{\mathbf{p}}, \boldsymbol{h}, \boldsymbol{\varsigma}, \mathbf{g}^{\mathbf{q}}, \boldsymbol{h} \right) \right]$

^{★★} for 3rd Person Male only.

 $[\]star$ OP here is 3rd person male

Derived Personal Pronouns

	mound		
Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes
(None, ₽)	None	Pronouns	$($ ንት $+ [POS]^*) + ን + ((($ ም,ስ $) + $ ና $),$ ማ,ሳ $)$
(በ,ከ,ለ,ስለ,እንድ,እስክ,ወደ)	None	Personal	$(77 + [POS]^*) + (((9^{\mathbf{p}}, 0) + 5), 9, 0)$
$(None, 0, \mathbf{h}, \boldsymbol{\omega}\boldsymbol{\mathcal{L}}, \boldsymbol{\mathcal{C}})$	None		$(\mathbf{P}^{\mathbf{p}},\mathbf{\hat{\mathbf{h}}}) + \mathbf{\mathcal{P}} + (((\mathbf{P}^{\mathbf{p}},\mathbf{\hat{\mathbf{h}}}) + \mathbf{\mathcal{F}}),\mathbf{\mathcal{P}},\mathbf{\hat{\mathbf{h}}})^{p}$
(ħ,f)	+አስ+		$($ ንት + $[POS]^*)$ + $((($ ም,ስ $)$ + ና $)$,ማ,ሳ $)$
(None, ₹)	None		$\mathbf{F} + [DEF]_{\mathbf{F}} + \mathbf{F} + (((\mathbf{P},\mathbf{N}) + \mathbf{F}),\mathbf{P},\mathbf{N})$
(በ,ከ,ለ,ስለ,እንድ,እስክ,ወደ)	None		$\mathbf{f} + [DEF]_{\mathbf{g}} + (((\mathbf{g}, \mathbf{h}) + \mathbf{f}), \mathbf{g}, \mathbf{h})$
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h}, \boldsymbol{\omega} \mathcal{R})$	None		$\mathbf{G}^{F} + [\mathrm{DEF}]_{F} + (\mathbf{f}^{D}, \mathbf{\hat{\mathbf{h}}}) + \mathbf{\mathcal{I}} + (((\mathbf{f}^{D}, \mathbf{\hat{\mathbf{h}}}) + \mathbf{\mathcal{F}}), \mathbf{f}^{D}, \mathbf{\hat{\mathbf{h}}})^{D}$
P	+ እንድ +		$\mathbf{F} + [DEF]_{\mathbf{F}} + \mathbf{F} + (((\mathbf{F}^{\mathbf{o}}, \mathbf{h}) + \mathbf{F}), \mathbf{F}, \mathbf{h})$
(ለ,በ,ስ,ስል)	+ እንድ +		$\mathbf{f} + [DEF]_{\mathbf{g}} + (((\mathbf{g}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathbf{g}, \mathbf{h})$
ከ	+ @ £+	[እሱ]	$(\mathbf{P},\mathbf{\hat{n}}) + 2 + (((\mathbf{P},\mathbf{\hat{n}}) + \mathbf{\hat{r}}),\mathbf{\hat{r}},\mathbf{\hat{n}})^{2}$
(n , h , r)	+አስ+	[እሱ]	$\mathbf{G}^{\mathbf{F}} + [\mathrm{DEF}]_{\mathbf{F}} + (((\mathbf{F}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathbf{F}^{\mathbf{p}}, \mathbf{h})$
None	None		ኦ + (ስ,ሳ)
(የ, ስ , በ , ከ)	None		<i>ት</i>

^{*} The possesive marker is not required after †† in the first person singular †† • does not follow in the first person singular, † • following the first person plural takes on the meaning of the third person polite

Derived Reflexive Personal Pronouns

Jenved Renexive I craonar I ronouna						
Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes			
$(\mathrm{None}, \mathbf{P})$	None	ራስ+[POS]	$DEF_M + 7 + DEF_{M_2} + (((\mathbf{f}^p, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{\hat{f}}, \mathbf{\hat{h}})$			
(በ,ከ,ለ,ስል፥,እንድ፥,እስከ፥,ወደ፥)	$_{ m None}$	ራስ+[POS]	$(((\mathrm{DEF}_M, \mathcal{F}^{\mathbf{p}}, \boldsymbol{\hbar}) + \boldsymbol{\varsigma}), \mathcal{F}, \boldsymbol{\Lambda})$			
(None, የ ,በ, ከ , ወ ደ፥)	None	ራስ+[POS]	$DEF_M + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) + \mathbf{\mathcal{I}} + (((\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{\tilde{f}}, \mathbf{\hat{h}})^{\circ}$			
P	+እየ+	ራስ+[POS PL,3M]	$7 + \mathrm{DEF}_{M_2} + (((\mathbf{9^o}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{9^o}, \mathbf{\hat{h}})$			
(በ,ከ,ለ,ስል,አንድ,ወደ)	+እየ $+$	ራስ+[POS PL,3M]	$(((\mathcal{G}^{\mathbf{p}}, \mathbf{\hat{\Lambda}}) + \mathbf{\hat{\Gamma}}), \mathcal{F}, \mathbf{\hat{\Lambda}})$			
(በ ,ከ, ወ ዴ)**	+እየ $+$	ራስ+[POS PL,3M]	$(\mathbf{\mathscr{P}},\mathbf{\mathring{h}}) + \mathbf{\mathcal{P}} + (((\mathbf{\mathscr{P}},\mathbf{\mathring{h}}) + \mathbf{\mathring{f}}),\mathbf{\mathring{P}},\mathbf{\mathring{h}})^{2}$			
h**	+ ወደ +	ራስ+[POS PL,3M]	$(\mathbf{9^o},\mathbf{h}) + 2 + (((\mathbf{9^o},\mathbf{h}) + 5),97,\mathbf{h})^{2}$			
(ħ,f)	+አስ+	ራስ+[POS]	$(\mathscr{G}^{\mathbf{o}}, \mathbf{h}, \mathscr{O}, \mathbf{h}, \mathbf{f})$			

^{*} \star is the rendering of $\mathbf{7} + \mathbf{h} \cdot (\mathrm{DEF}_M)$.

 $[\]star\star$ the meaning becomes $\&\hbar$ as the noun "head"

Derived Interogative Pronouns in 477

Allowable Prefixes	Required Midfix	Singular	Plural	Allowable Suffixes
(None, ₽)	None	97	<i>እ</i> ነ <i>ማን</i>	$(7 + (90_s, 0) + (97, 5^*)$
(በ,ለ,ከ,ስል,አንድ,ወደ)	None	97	<i>እ</i> ነማን	$(\mathbf{g}^{\mathbf{p}}_{s}, \mathbf{h}) + \mathbf{f}^{\star}$
እስክ	None	97	<i>እ</i> ነ <i>ማን</i>	
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h}, \mathbf{f}, \boldsymbol{\omega}, \mathbf{\mathcal{L}})$	None	97	<i>እ</i> ነ <i>ማን</i>	$(\mathbf{g}^{\mathbf{o}},\mathbf{h}) + \mathbf{\mathcal{I}} + (\mathbf{g}^{\mathbf{o}},\mathbf{h},\mathbf{g},\mathbf{f})^{o}$
٩	+ እንድ +	977	NA	7 + (9°,0) + °7
(n , n , h)	+እንድ $+$	77	NA	$(\mathbf{go},\mathbf{h}) + \mathbf{gg}$
(None, ₽)	None	97	NA	ነት _{pos} + POS + ን + (ም.ስ.ማ)
(በ,ለ,ከ,ስል,እንድ,ወደ)	None	97	NA	ነት + [POS] + (ም ,ስ, ማ)
እስክ	None	77	NA	ነት + [POS] + (ም ,ስ, ማ)
(None, ₹)	None	97	<i>እ</i> ነ <i>ማን</i>	(ኛው , ኛዎ ቹ) + ን + (ም ,ስ) + ማ
(በ,ለ,ከ,ስል,እንድ,ወደ)	None	97	<i>እ</i> ነ <i>ማን</i>	(ኛው ,ኛዎቹ) + (ም .ስ) + ማ
እስ ክ	None	NA	<i>እ</i> ነ <i>ማን</i>	ኛዎቹ + (ም .ስ) + ማ
(None, በ,ከ,የ,ወደ, አስከ)	None	97	<i>እ</i> ነማን	(ኛው,ኛዎቹ) + (ም.ስ) + 2 + (ም.ስ.ማ) ⁵
P	+ ስንድ +	97	<i>እ</i> ነ <i>ማን</i>	(ኛው , ኛዎ ቹ) + ን + (ም ,ስ) + ማ
(በ , ስ , ከ)	+ እንድ +	97	እ ነማን	(ኖው ,ኖ <i>ዎ</i> ቹ) + (ም ስ) + ማ
P	+አስ+	77	NA	$[\mathbf{g},\mathbf{h}]+(\mathbf{g},\mathbf{f})$

^{*} not following +A+.

Derived Interogative Pronouns in 90%

Allowable Prefixes	Required Midfix	Singular	Plural	Allowable Suffixes
None	None	907	ምኖች	$(DEF,POS) + 7 + (9^{\mathbf{p}},\mathbf{\hat{n}})_s + (9^{\mathbf{p}},\mathbf{\hat{r}}_s)$
٩	None	ምን	ምኖች	$(DEF,POS) + 7 + (9^{\mathbf{p}},\mathbf{\hat{n}}) + (9^{\mathbf{p}},\mathbf{\hat{r}}_s)$
(በ,ስ,ከ,ስል,አንድ)	None	ምን	ምኖች	$(DEF,POS) + (\mathbf{q}^{\mathbf{p}},\mathbf{\hat{n}}) + (\mathbf{q}^{\mathbf{q}},\mathbf{\hat{r}}^{\star})$
አስክ	None	907	ምኖች	$(DEF,POS) + (\mathbf{go},\mathbf{h}) + \mathbf{vg}$
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h})$	None	go7	ምኖች $_1$	$[DEF, POS]_1 + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{\mathcal{I}} + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{n}}, \mathbf{\hat{q}})^1$
'n	+ ስ ነ+	go7	ምኖች	$[DEF,POS] + (\mathbf{f}^{\mathbf{p}},\mathbf{\hat{n}}) + \mathbf{f}^{\mathbf{p}}$
አስክ	+ ስ ነ+	ምን	ምኖች	[DEF, POS] + (p , 1 , 1)
٩	+ ስንድ +	ምን	ምኖች	$(DEF,POS) + 7 + (9^{\circ}, \hbar, ^{\circ}7, f)$
(በ,ስ,ከ,ስል)	+ ስንድ +	ምን	ምኖች	$(DEF,POS) + (((\mathbf{go},\mathbf{\hat{n}}) + \mathbf{og}),\mathbf{\hat{r}}^{\star}_{s})$
P	+ አየ +	go7	ምኖች	$[DEF, POS] + 7 + (\mathfrak{P}^{\circ}, \mathfrak{h}) + \mathfrak{P}$
(በ,ለ,ከ,ስል,አንድ)	+ አየ +	ምን	ምኖች	[DEF, POS] + (9° , 1 , 19)
እስክ	+ ሕየ +	ምን	ምኖች	[DEF, POS] + (9° , 1 0, 19)
(None, የ , በ , ከ , እን ድ)	None	907	NA	r 1
(የ,በ,ስ,ከ,ስል)	None	ምን	NA	ኛው
እስ ክ	None	ምን	NA	ኛው**
$(\mathrm{None}, \mathbf{P})$	None	ምን	NA	ንት + [POS] + ን + (ም,ስ,ማ)
(በ,ስል,አንድ)	None	907	NA	ነ ት + [POS] + (ም ,ስ, ማ)
(\lambda, \h)	None	907	NA	ንት + POS + (ም.ስ.ማ)
እስ ክ	None	907	NA	ንት + POS + (ም ,ስ)
(h , P)	+አስ+	907	NA	$(\mathbf{g}^{\mathbf{p}},\mathbf{\hat{\Omega}}) + \mathbf{g}^{\mathbf{p}}$

^{*} F requires \(\hat{\gamma}\)? When following (\(\mathbf{P}\),\(\hat{\hat{\hat}}\)) in the singular.

^{★★} to a specific language

Derived Interogative Pronouns, የተ as "which"

Allowable Prefixes	Required Midfix	Singular	Plural	Allowable Suffixes
None	None	የት + [DEF]	የ ትኛዎች + [DEF] _M	ን + (ም ,ስ,ማ,ና)
P	None		የ ትኛዎች + [DEF] _M	
(በ,ስ,ከ,ስል,እንድ)	None	የት + [DEF]	የ ትኛዎች + [DEF] _M	(9° , ስ , ળ , ና)
እስክ	None	የት + [DEF]	የትኛዎች + [DEF] _M	(9° , ስ , ″7)
P	+ እንድ +	የት + [DEF]	የትኛዎች + [DEF] _M	$\mathbf{r} + (\mathbf{go}, \mathbf{h}, \mathbf{og})$
(ልሰ, ሰ, ሰ, በ)	+እንድ $+$	የት + [DEF]	የትኛዎች + [DEF] _M	(% , \hat{n}, \dot{n}, \tau_1, \tau_1)
P	+ ስ ነ+	የት + [DEF]	የትኛዎች + [DEF] _M	$\mathbf{J} + (\mathbf{go}, \mathbf{h}, \mathbf{og}, \mathbf{f})$
(ልሰ, ሰ, ሰ, በ)	+ ስ ነ+	የት + [DEF]	የትኛዎች + [DEF] _M	(9° , \hat{\hat{n}}, \frac{\sigma^{\mathbf{q}}}{3}, \frac{\sigma^{\mathbf{q}}}{3}}
$(\mathrm{None}, \mathbf{f})$	None	የት	NA	$\mathbf{F} + [\mathbf{\hbar}.\mathbf{t},\mathbf{P},\mathbf{h}.\mathbf{t}]_{\mathbf{F}} + 7 + (\mathbf{P}^{\mathbf{p}},\mathbf{h},\mathbf{P},\mathbf{F})$
(በ,ስ,ከ,ስል,እንድ)	None	የት	NA	$oldsymbol{arkappa}+\left[oldsymbol{\hbar},oldsymbol{r},oldsymbol{q},oldsymbol{h},oldsymbol{r},oldsymbol{r} ight)$
እስክ	None	የት	NA	$oldsymbol{G} + [oldsymbol{h}, oldsymbol{r}, oldsymbol{h}, oldsymbol{r}, oldsymbol{h}, oldsymbol{\sigma})$
$(\mathrm{None}, \mathbf{\Omega}, \mathbf{h}, \mathbf{f}, \boldsymbol{\omega}, \mathbf{f})$	None	የት	NA	$\left[\mathbf{r}^{\mathbf{r}} + [\mathbf{h}.\mathbf{r},\mathbf{r},\mathbf{h}.\mathbf{r}]_{\mathbf{r}} + (\mathbf{r}^{\mathbf{p}},\mathbf{h}) + \mathbf{c} + (((\mathbf{r}^{\mathbf{p}},\mathbf{h}) + \mathbf{r}),\mathbf{r}^{\mathbf{q}},\mathbf{h})^{\circ} \right]$
P	+ ስንድ +	የተ	NA	[
(ልሰ, ሰ, ሰ, በ)	+ ስንድ +	የት	NA	$[\mathbf{f}^{\mathbf{r}} + [\mathbf{h}.\mathbf{f},\mathbf{f},\mathbf{h}.\mathbf{f}]_{\mathbf{g}} + (\mathbf{f}^{\mathbf{p}},\mathbf{h},\mathbf{f}',\mathbf{f})$
P	+ስጎ $+$	የት	NA	$[\mathbf{r}^{\prime}+[\mathbf{h}.\mathbf{r}^{\prime},\mathbf{p},\mathbf{h}.\mathbf{r}]_{\mathbf{r}}+\mathbf{r}+(\mathbf{p}^{o},\mathbf{h},\mathbf{r})$
(በ,ለ,ከ,ስል,አንድ)	+ ስ ነ+	የት	NA	$\mathbf{f} + [\mathbf{\hbar}.\mathbf{f}.\mathbf{f}.\mathbf{f}.\mathbf{h}.\mathbf{f}]_{\mathbf{g}} + (\mathbf{f}^{\mathbf{p}}.\mathbf{h}.\mathbf{f}.\mathbf{f})$
U	+አለ;+	የት	NA	$($ የ $+$ [ሌቷ,ዋ,ሌቱ,ዎቹ] $_{\mathfrak{F}}$, $\mathrm{DEF}_{M})+\mathfrak{I}+($ የ $^{oldsymbol{P}}$ ለ, $^{oldsymbol{P}}$ እና $)$
ከ	+አስ $i+$	የት	NA	$ig ($ ኛ $+ ig[$ ኢቷ, $oldsymbol{arphi}$, $oldsymbol{arphi}$, $\mathrm{DEF}_M)$
P	+ አ ለ፡+	የት	NA	$[\mathbf{r} + [\mathbf{h}, \mathbf{r}, \mathbf{r}, \mathbf{h}, \mathbf{r}, \mathbf{p}, \mathbf{r}]_{\mathbf{r}}, \mathrm{DEF}_M) + (\mathbf{p}, \mathbf{n}, \mathbf{r}, \mathbf{r})$

Derived Interogative Pronouns, የት as "where"

Allowable Prefixes	Required Midfix	Pronoun Stem	Allowable Suffixes
የ	None	የት	$ \begin{array}{l} \boldsymbol{\gamma} + (\boldsymbol{\mathcal{P}},\boldsymbol{\hbar},\boldsymbol{\mathcal{P}},\boldsymbol{\varsigma}) \\ (\boldsymbol{\mathcal{P}},\boldsymbol{\hbar},\boldsymbol{\mathcal{P}},\boldsymbol{\varsigma}) \\ \mathrm{DEF} + (\boldsymbol{\mathcal{P}},\boldsymbol{\hbar},\boldsymbol{\mathcal{P}}) \\ \mathrm{[DEF]}_2 + (\boldsymbol{\mathcal{P}},\boldsymbol{\hbar}) + \boldsymbol{\mathcal{P}} + (\boldsymbol{\mathcal{P}},\boldsymbol{\hbar},\boldsymbol{\mathcal{P}})^1 \end{array} $
(None, ስ, ስ, ስ, ስ, ስ, ስ, ስ, ስ, ን, ድ)	None	የት	
እስከ	None	የት	
(None, በ, ከ, ውዴ፥)	None	የት	
None	ወደ	የት	$ \begin{array}{l} [\mathrm{DEF}]_{2} + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) + 2 + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}, \mathbf{q})^{1} \\ (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) \\ (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}) + 2 + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{h}}, \mathbf{q}) \end{array} $
(None, r)	ወደ	የት	
h	ወደ	የት	

Derived Misc. Pronouns in ምናምን

Allowable Prefixes	Required Midfix	Singular	Allowable Suffixes
(None, ₹)	None	ምናምን	$h \mathcal{P}^{\mathbf{p}} + PLU + (DEF, POS) + \mathcal{T} + (((\mathcal{P}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathcal{P}, \mathbf{h})$
(በ,ለ,ከ,ስል፥,አንድ፥,ወደ፥)	None	ምናምን	$h \mathcal{P} + PLU + (DEF, POS) + (((\mathcal{P}, h) + f), \mathcal{P}, h)$
አስክ	None	ምናምን	$\mathbf{\Lambda}\mathbf{P}^{\mathbf{p}} + \mathrm{PLU} + (\mathrm{DEF}, \mathrm{POS}) + (\mathbf{P}^{\mathbf{p}}, \mathbf{\Lambda}, \mathbf{P}, \mathbf{\Lambda})$
(በ,ከ,ውደ፥)	None	ምናምን	$ \mathbf{h} \mathbf{f}^{\mathbf{p}} + \text{PLU} + (\text{DEF,POS}) + (\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{\mathcal{I}} + (((\mathbf{f}^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{\hat{r}}), \mathbf{f}^{\mathbf{p}}, \mathbf{\hat{n}})^{\circ} $
ከ	+ @ £+	ምናምን	$PLU + [DEF, POS] + (\mathbf{P}, \mathbf{\hat{n}}, \mathbf{\hat{n}}, \mathbf{\hat{n}})$
(None, r)	+	ምናምን	$h \mathcal{P} + PLU + [DEF, POS] + 7 + (((\mathcal{P}, h) + f), \mathcal{P})$
(ለ,በ,ከ,ስል,እንድ,እስክ,ወደ)	+ ስ ን+	ምናምን	$h \mathcal{P}^{\mathbf{p}} + PLU + [DEF, POS] + (((\mathcal{P}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathcal{P})$
$(\mathrm{None}_{,}\mathbf{\Omega},\mathbf{h},\boldsymbol{\omega}\mathcal{R})$	+ ስ ን+	ምናምን	ነትም + PLU + [DEF, POS] + (ም.ሰ) + 2 + (ም.ሲ, ማ.ሳ)
P	+እየ+	ምናምን	$h \mathcal{P} + PLU + [DEF, POS] + 7 + ((\mathcal{P}, h) + f), \mathcal{P}, h)$
(በ,ስ,ከ,ስል,አንድ)	+ እየ +	ምናምን	$h \mathcal{P}^{\mathbf{p}} + PLU + [DEF, POS] + (((\mathcal{P}^{\mathbf{p}}, \mathbf{h}) + \mathbf{f}), \mathcal{P}, \mathbf{h})$
(በ,ከ,መደ)	+ እየ +	ምናምን	ነትም + PLU + [DEF, POS] + (ም.ሰ) + 2 + (ም.ሲ, ማ.ሳ)
አስክ	+ እየ +	ምናምን	ላም + $PLU + [DEF, POS] + ($ የ ^o ,ስ,ጣ,ሳ $)$
$(\mathbf{P},\mathbf{\Omega},\mathbf{h})$	+አስ+	ምናምን	$PLU + [DEF, POS] + (((\mathbf{P}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{\hat{q}}, \mathbf{\hat{h}})$

Derived Misc. Pronouns in ምናምንቴ

Allowable Prefixes	Required Midfix	Singular	Allowable Suffixes
(None, ₹)	None	ምናምንቴ	$\mathbf{h}\mathbf{g}^{\mathbf{p}} + \mathrm{PLU} + (\mathrm{DEF}, \mathrm{POS}) + 7 + (((\mathbf{g}^{\mathbf{p}}, \mathbf{h}) + 5), 9, \mathbf{h})$
(ለ,በ,ከ,እስክ,ስል,እንድ፡,ወደ፡)	None	ምናምንቴ	አም + PLU + (DEF, POS) + $(((\mathbf{9^p}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), 97, \mathbf{\hat{h}})$
(None, የ,በ,ከ,አስከ *, ወደ ፡)	None	ምናምንቴ	$\mathbf{h}\mathbf{f}^{\mathbf{p}} + \mathrm{PLU} + (\mathrm{DEF}, \mathrm{POS}) + (\mathbf{f}^{\mathbf{p}}, \mathbf{h}) + 2 + (((\mathbf{f}^{\mathbf{p}}, \mathbf{h}) + 5), 7, \mathbf{h})^{2}$
(None, ₽)	+ ስ ን+	ምናምንቴ	አም + PLU + [DEF, POS] + $(((9^{\mathbf{p}}, \mathbf{\hat{h}}) + \mathbf{f}), 9, \mathbf{\hat{h}})$
(ስ,በ,ከ,እስክ,እንድ፡,ወደ፡)	+ ስ ነ+	ምናምንቴ	$\mathbf{h}\mathbf{g}^{\mathbf{p}} + \mathrm{PLU} + [\mathrm{DEF}] + (((\mathbf{g}^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{f}), \mathbf{g}^{\mathbf{p}}, \mathbf{\hat{n}})$
(በ,ከ,እስከ*,ወደ፥)	+ ስ ነ+	ምናምንቴ	$h \mathbf{q}^{\mathbf{p}} + PLU + [DEF] + (\mathbf{q}^{\mathbf{p}}, \mathbf{h}) + 2 + (\mathbf{q}^{\mathbf{p}}, \mathbf{h}, \mathbf{q}^{\mathbf{q}}, \mathbf{h})$
P	+ እየ +	ምናምንቴ	አም + PLU + [DEF, POS] + ን + $(((\mathfrak{P}, \mathfrak{h}) + \mathfrak{f}), \mathfrak{P}, \mathfrak{h})$
(ስ,በ,ከ,ስል,እንድ፣)	+ እየ +	ምናምንቴ	አም + PLU + [DEF, POS] + $(((9^{\mathbf{p}}, \mathbf{\hat{n}}) + \mathbf{\hat{r}}), \mathbf{\hat{q}}, \mathbf{\hat{n}})$
(በ,ከ,ወደ)	+ እየ +	ምናምንቴ	$h g^{n} + PLU + [DEF, POS] + (g^{n}, h) + 2 + (g^{n}, h, g^{n}, h)$
(f ,h)	+አስ+	ምናምንቴ	$PLU + [DEF, POS] + (((\mathbf{P}, \mathbf{\hat{h}}) + \mathbf{\hat{f}}), \mathbf{\hat{q}}, \mathbf{\hat{h}})$

^{*} ና does not follow እስከ.

Derivations of AM and APM.

Allowable Prefixes	Required Midfix	Stem	Allowable Suffixes
(None, የ) (None, የ) (ለ ,በ,ከ,ስል፥,አንድ፥,አስክ፥)		አሺ,አምቢ አሺ,አምቢ አሺ,አምቢ	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
(ሰ,በ,ከ,ስል፥,እንድ፥,አስክ፥) (ካስ፥,ይስ፥)		አሺ,አምቢ አሺ,አምቢ	$ \frac{\mathbf{J}^{\bullet} + [\mathbf{O}^{\bullet}]_{\star} + (((\mathbf{J}^{\bullet}, \mathbf{\hat{\Lambda}}) + \mathbf{f}), \mathbf{\mathcal{I}}) }{(((\mathbf{J}^{\bullet}, \mathbf{\hat{\Lambda}}) + \mathbf{f}), \mathbf{\mathcal{I}})} $

^{*} \mathfrak{G}^{\bullet} is required by $(((\mathfrak{F}^{\bullet}, \hbar) + \mathfrak{f}), \mathfrak{F})$. The $(\hbar \mathfrak{K} + \hbar)$ may be possible.

Derivations of አዎንታ and አሉታ

$[\mathbf{\mathcal{F}}]_{\star} + (\mathbf{\mathcal{O}}^{\star}, \mathbf{\mathcal{A}}\mathbf{\mathcal{Q}}) + \mathbf{\mathcal{T}} + (((\mathbf{\mathcal{P}}^{\bullet}, \mathbf{\hat{\Omega}}) + \mathbf{\mathcal{F}}), \mathbf{\mathcal{P}})$ $[\mathbf{\mathcal{F}}]_{\star} + (\mathbf{\mathcal{O}}^{\star}, \mathbf{\mathcal{A}}\mathbf{\mathcal{Q}}) + (((\mathbf{\mathcal{P}}^{\bullet}, \mathbf{\hat{\Omega}}) + \mathbf{\mathcal{F}}), \mathbf{\mathcal{P}})$

Derivations of hp and hp

Allowable Prefixes	Required Midfix	Stem	Allowable Suffixes
None	None	አዎ	(ን, ም ,ስ) + ኣ
None	None	አይ	(ም ·,ስ, ማ ,ሳ)

^{* *} is required by (**\hat{q}*).