Chapter 11. Emotions and Personalities

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People always enjoy talking about personalities and emotions, so Nwehu
Nuswei provides a rich vocabulary for doing so. In addition to
vocabulary based on common understandings of people's feelings and
characters, NN encodes concepts from a number of psychological frameworks to
provide depth and precision for expression.

This chapter dicusses this vocabulary under the following headings:

notions and Personalities	
A) Basic Range of Emotions: Nahu	1
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,	

11.1. Basic Range of Emotions: Nahu

As the name suggests, this is the basic way of expressing emotions in NN. I ple Nahu refers to 'emotion' in general. I ple Nahe 'Happiness', I plp naha 'tenderness', and I ple 'sadness' are the core concepts. Adding Lidenotes strong feeling, 4-w weak or repressed feeling, and 4w is balanced or stable feeling. (Dp 11.1)

D_ρ 11.1: Basic Range of Emotions: **Nahu**

Latin	IPA	NN	Semantics
nahu	na'hə	TLIT	Emotion
nahi	na'hi	לויוך	Нарру
nahe	na'he	YıdY	Repressed, low emotion
nahei	na'hεj	Trif	Contented, OK
naha	na'ha	Luin	Calm, balanced
nahai	na'haj	TuiB	Pleased, satisfied
naho	na'hə	TriY	Expressive, excited
nahoi	na'həj	TLIT	Very happy, bubbly
nahw	na'hu	Тыл	Sad
nahwi	na'hwi	PIT	Tender
nahwe	na'hwe	RIT	Depressed
nahwei	na'hwɛj	ЖічХ	Secretly in love, quietly tender
nahwa	na'hwa	Τυιφ	Mournful
nahwai	na'hwaj	gray	Contentedly tender, gently loving
nahwo	na'hwə	RIT	Deeply sad, weepy
nahwoi	na'hwəj	RIAL	Expressively tender, loving, warm

11.2. Attraction – Repulsion: Naxu

This species was discussed in the previous chapter (§10.2.2).

11.3. Types and Levels of Interest: Nasu

The focus in the Nas- Species is evaluation of individuals and experiences. (Do 11.2)

Level of engagement is denoted by the *e-a-o* spectrum, where *-e* refers to low levels of engagement (peaceful, calm, even boring); *-a* is a moderate level of interest; and *-o* tells of a powerful, exciting, or even terrifying engagement.

Meanwhile, the *i-w-wi* spectrum speaks of positive, negative, and ambiguous evaluation, respectively.

Latin	IPA	NN	Semantics
nasu	na'sə	TLUI	Evaluation of Experience
nasi	na'si	JLJL	Pleasant, fun
nase	na'se	$PK_{d}I$	Peaceful, calm
nasei	na'sɛj	የ比ባኒ	Pleasantly peaceful
nasa	na'sa	עלעל	Interesting, engaging
nasai	na'saj	TLYB	Pleasantly fun or interesting
naso	na'sə	ሌኒ	Exciting, powerful
nasoi	na'səj	3 1	Excitingly fun or interesting
nasw	na'su	Lυλα	Unpleasant, horrid
naswi	na'swi	ያኒባኒ	Deliciously unpleasant
naswe	na'swe	KLUI	Boring, insipid
naswei	na'swεj	ያԼባኒ	Blah
naswa	na'swa	ሌሊባኒ	Shocking
naswai	na'swaj	ያኒባኒ	Fascinating tragic-comic
naswo	na'swə	የԼባኒ	Horrifying, frightful
naswoi	na'swəj	<mark></mark>	Gripping

D_ρ 11.2: Types and Levels of Interest, **Nasu**

11.4. Complex emotions: Needing and Wanting: Nafu

A frequent cause of confusion and misunderstanding in everyday speech is the distinction between "needing" and "wanting". NN provides clear vocabulary by which this distinction can be conveyed. (Dp 11.3)

The basic distinction is this: **need** refers to something (an object, action, or condition) which **makes a result possible**, allows a system to work effectively, or enables something to exist. **Want** refers to something (again an object, action, or condition) which **improves a system or makes something's existence more positive**. In general, a "need" is established through objective analysis and observation; a "want" arises from a more subjective or emotional desire. Certainly, in many cases there is room for legitimate debate. The aim of NN is to provide vocabulary that expresses a spectrum of disntinctions clearly.

The basic terms are $\int \mathbb{P}_{\perp} \mathbb{P}_{\perp}$ nafu 'need, necessary' and $\int \mathbb{P}_{\perp} \mathbb{P}_{\perp}$ nafi 'want, desire'. The simple u-e-a-o continuum expresses increasing importance of need, while the i-ei-ai-oi spectrum speaks of increasing strength of desire.

Negative need is expressed with the *w-we-wa-wo* series ranging from 'nonessential through 'unhelpful', 'hinderance', to 'destructive'.

Similarly, negative desire is represented by $\lceil r \rceil \rceil$ nafwi 'undesirable', $\lceil r \rceil \rceil$ nafwei 'unwanted', $\lceil r \rceil \rceil$ nafwoi 'disgusting', and $\lceil r \rceil \rceil$ nafwoi 'revolting, sickening'.

D_P 11.3: Needing and Wanting, Nafu

Latin	IPA	NN	Semantics
nafu	na'fə	\L\T:	need, necessary
nafi	na'fi	ՂԵՂՐ	Want, desire
nafe	na'fe	1 ν Γ 4	slight need, useful
nafei	na'fɛj	ՆՆՆ	slight desire, fancy for
nafa	na'fa	1րTր	urgent need, essential
nafai	na'faj	luTB	want, covet
nafo	na'fə	ኒኮፐՎ	emergency need, critical
nafoi	na'fəj	ՂԻՄՖ	lust, yearn, pine for
nafw	na'fu	LbTd	Nonessential, superfluous
nafwi	na'fwi	ያኒባኒ	Unwanted, undesirable
nafwe	na'fwe	$KY_{\alpha}I$	Unhelpful
nafwei	na'fwɛj	ሄኒባኒ	not wanted, not wanting
nafwa	na'fwa	ኒኮፐፊ	hindrance, obstacle
nafwai	na'fwaj	ያኒባኒ	disgusting, yucky
nafwo	na'fwə	ሄኒባኒ	Counter-productive, destructive
nafwoi	na'fwəj	ሄኒባኒ	revolting, sickening

11.5. Personality characteristics generally observable: Nagu

In addition to **personality** overall, three very broad character traits are represented by the IPTI Nagu species: **agreeableness**, **openness** to experience, and **neuroticism**. All these traits are observable from a layman's perspective, rather than the more precise, research-based terminology. This species is very generally informed by character trait representation in John Wilkins' (1669) Philosophical Language. (Dp 11.4)

Intal Nage, 'agreeableness' is general 'niceness', encompasing trustworthyness, frankness, altruism, cooperativeness, modesty, and compassion.

IPTP Naga, 'openness to experience' includes curiosity, thoughtfulness, aesthetics, values, intellect, imagination, creativity, and sensitivity or perceptiveness.

Intal Nago 'neuroticism' represents anxiety, hostility, depression, self-consciousness, impulsiveness, vulnerability, irritability, insecurity, and emotionality.

These three broad descriptors are modified and elaborated upon by the addition of -i and w-. As in similar species, addition of -i denotes positive polarity of the trait, w- denotes negative polarity, and w-i expresses balance.

D_P 11.4: Personality Characteristics, **Nagu**

Latin	IPA	NN		Semanti	cs
nagu	na'gə	זדתן	Personality	Personality	
nagi	na'gi	ገኮፕし	Positive personality	Pleasant	
nage	na'ge	luay	Agreeableness	Niceness	Trust, Straightforwardness, Altruism, Compliance, Modesty, Tender-mindedness
nagei	na'gɛj	ኒኮኒፕ	Positive on Agreeableness	Nice	
naga	na'ga	עזען	Openness to Experience	Curiousity, thoughtfulness	
nagai	na'gaj	חיתן	Positive on Openness to Experience	Curious, thoughtful	Fantasy, Aesthetics, Feelings, Actions, Ideas, Values, Intellect, Imagination-Creativity, Perceptiveness
nago	na'gə	Luty	Neuroticism	Neuroticism	Anxiety, Hostility, Depression, Self- consciousness, Impulsiveness, Vulnerability' Irritability, Insecurity, Emotionality
nagoi	na'gəj	ያነባኒ	Positive on Neuroticism	Neurotic	
nagw	na'gu	ኒኮፕч	Negative personality	Unpleasant	
nagwi	na'gwi	ያ ያ	Balanced personality	Stable, well- adjusted	
nagwe	na'gwe	Kruľ	Negative on Agreeableness	Nasty	
nagwei	na'gwɛj	RLUI	Balanced on Agreeableness	Serious	
nagwa	na'gwa	\ ጉፐጥ	Negative on Openness to Experience	Closed-minded, stubborn	
nagwai	na'gwaj	ያኮፕዊ	Balanced on Openness to Experience	Interested	
nagwo	na'gwə	RTTT	Negative on Neuroticism	Mentally healthy	
nagwoi	na'gwəj	gral	Balanced on Neuroticism	Stable, well- adjusted	

11.6. Psychiatric Disorders: Intal Naru

International Naru denotes 'psychometrics' and heads a Species that is a simple listing of most prominent disorders broadly recognized in psychiatry. These terms are included despite the very dynamic nature and rapid change in psychiatric diagnostics. They should be considered flexible. (\mathfrak{D}_{ρ} 11.5)

Words 1-7 express psychometric concepts from the Minnesota Multiphasic Personality Inventory of about 2010. The rest are diagnoses generally assigned during the same period. It is noted that these diagnoses are based on observation of behavior rather than on the results of physical tests, and hence tend to be somewhat subjective.

D_P 11.5: Psychiatric Disorders, Naru

Latin	IPA	NN	Semantics
naru	na'ɹə	\[\rac{1}{2} \]	Psychometrics
nari	na'ai	Հ _Ն ԻՐ	Hypochondriasis (concern with bodily symptoms)
nare	na'ae	\\L\	Depression
narei	na'ıɛj	ኒኮርቶ	Hysteria (awareness of problems and vulnerabilities)
nara	na'.a	לטרט	Psychopathy (impaired empathy and remorse, and bold,
			disinhibited and egocentric traits)
narai	na'aaj	Lulb	Gender-traits (stereotypical masculine or feminine
			interests/behaviors
naro	na'ɹɔ	ኒኮርሂ	Paranoia (impaired level of trust, suspiciousness, sensitivity)
naroi	na'aəj	ኒኮርኄ	Psychasthenia (worry, anxiety, tension, doubts, obsessiveness)
narw	na'.u	Lbla	Dementia (neurocognitive disorder)
narwi	na'awi	ኒኮርብ	Attention deficit hyperactivity disorder (ADHD)
narwe	na'awe	Kraľ	Hypomania (lowered level of excitability)
narwei	na'awej	ያገባጊ ያ	Manic-Depressive (bipolar disorder)
narwa	na'awa	ኒኮርብ	Schizophrenia (odd thinking and social alienation)
narwai	na'awaj	ያካባኒ	Social introversion ([low] people-orientation)
narwo	na'awo	አካተአ	Autism (neurodevelopmental disorder, broadly defined)
narwoi	na'awəj	ያ ነገር ያ	Asperger syndrome (difficulties in social interaction and nonverbal communication

11.7. Fundamental instincts: בוו - בווא - Fundamental instincts: אין א Nayu - Natu

Six species are allocated to represent "instincts" that are common to most vertibrates. (Dp 11.6, 11.7)

"Instincts" in this context are behavior traits that have been identified as originating in the basal region of brains of vertibrates. This brain region is responsible for survival of the individual and the species. It operates by performing rapid analysis of sensory input based on simple memories associating stimuli with favorable or unfavorable events. This is the area of the brain that controls the sympathetic and parasympathetic nervous system (regulating metabolism, breathing, appetite and similar functions) and the secretion of hormones that prepare the body for rapid action ("fight or flight") and specific activities such as sexual repreduction, care of offspring, and certain social behaviors.

The relative dominance of each of these instincts plays a major role in determining the "character" or "personality" of each individual. In order to provide a reasonably compact descriptive capability to NN, a separate species is allocated for each instinct, and a final vowel is also assigned to indicate combinations of instinctive reactions:

- IPER Nayu: instinct to **mate** final vowel –L -i
- Inga Nanu: instinct to seek nurture final vowel -q-wa
- IP TO Namu: instinct to give nurture final vowel -p -a
- IPME Naku: instinct to **escape** danger final vowel -d -e
- IPY : Nacu: instinct to attack final vowel P-0
- IPJI Natu: instinct to **submit** final vowel -9 -wo

In each word-species, the -x -u form refers to the instinct as a biological force rather than a person's character trait, as shown in the list above.

However, combinations of instincts underlie many common behavioral traits, so within each of these six species, the final vowel indicates a companion instinct that may accompany the primary instinct, or reinforces the primary instinct itself. For example, $_{\Gamma \Gamma L^{\ddagger}}$ namu is 'the instinct to give nurture', and $_{\Gamma \Gamma L^{\Gamma}}$ nama is 'a nurturing personality or behavior', suggesting 'mothering' or 'nursing' traits. Similarly, $_{\Gamma \Gamma L^{\ddagger}}$ nayu is 'the mating instinct' while $_{\Gamma \Gamma LL}$ nayi is 'a mating personality or behavior', suggesting 'sexy' or 'promiscuous'.

The displays \mathfrak{D}_{ρ} 11.76-7 list these combinations.

11.7.1. Combinations of the six Basic Instincts

	Mate					Seek Nurture	Give Nurture			
	IDE nay					ן nan		IDI nam		
ŢΓ	Ľι	nayi	MATE	ገኮፓს	nani	Seek Nurture + Mate	ՄԻՀՐ	nami	Give Nurture + Mate	
Ţr	ĽΑ	naye	Mate + Escape	ኒኴኒႷ	nane	Seek Nurture + Escape	$PI_{d}I$	name	Give Nurture + Escape	
ŢΓ	קר	naya	Mate + Give Nurture	עלעל	nana	Seek Nurture + Give Nurture	լոլո	nama	GIVE NURTURE	
ĮΓ	r L	nayo	Mate + Attack	ኒኮኒ곿	nano	Seek Nurture + Attack	ነነገብ	namo	Give Nurture + Attack	
ĮΓ	PT	naywa	Mate + Seek Nurture	ያኒባኒ	nanwa	SEEK NURTURE	१२१	namwa	Give Nurture + Seek Nurture	
ŢΓ	ΉZ	naywo	Mate + Submit	βΡζΊ	nanwo	Seek Nurture + Submit	β <mark>Ρ</mark> ΊαΣ	namwo	Give Nurture + Submit	

D_ρ 11.6: Mate, Seek Nurture, Give Nurture

		Escape	Attack				Submit			
		ביז nak			גען nac	ביז nat				
לגעל	naki	Escape + Mate	ገړսኒ	naci	Attack + Mate	الامال	nati	Submit + Mate		
\\	nake	ESCAPE	ኒኴፓላ	nace	Attack + Escape	λ Γ	nate	Submit + Escape		
ערען	naka	Escape + Give Nurture	ኒኮኒኮ	naca	Attack + Give Nurture	עלעל	nata	Submit + Give Nurture		
ኒኮላኒ	nako	Escape + Attack	ኒኮፒብ	naco	ATTACK	አደባኒ	nato	Submit + Attack		
אען	nakwa	Escape + Seek Nurture	ያያባኒ	nacwa	Attack + Seek Nurture	ያԷባኒ	natwa	Submit + Seek Nurture		
βκαζ	nakwo	Escape + Submit	ጸፓባኒ	nacwo	Attack + Submit	የKጣኒ	natwo	SUBMIT		

D_P 11.7: Escape, Attack, Submit

In an attempt to fulfill NN's goal of phonetic symbolism, the second consonant of each word-species has been assigned so that instincts related to continuation of the animal species have voiced continuants -y. -n-, -m- while instincts related to individual survival have voiceless obstruants -k-, -c-, -t-. Nurturing is assigned -m- because of the association with family, whose first consonant was assigned m- because of its early emergence in developmental speech acquisition.

Likewise, the vowels representing instincts are assigned to provide as much consistency as possible with final-vowel associations (§1.1.2). This arrangement leaves many sound combinations with no assigned meaning. In particular, -w- does not carry a negative polarity in this context. There may be a perception of negativity in the combinations spl_{l} naco 'attack' vs. spp_{l} natwo 'submit', and spp_{l} nama 'give nurture' vs. spp_{l} nanwa 'seek nurture'; but this is not intentional, simply the result of the vowel structure of the language. Attack and submit as instincts are apparently not in biological opposition to each other, nor is the instinct to give nurture the biological opposite of the instinct to seek nurture; rather, they appear to coexist in equally complex relations with one another. As a result, the -w- vowel cannot be used freely to negate concepts as it is in other NN contexts.

This arrangement does a good job expressing behaviors that result from the interaction of two instincts. No combination has been a priori excluded, even when the combination appears unlikely or impossible. For example, Attack and Escape may seem to be mutually exclusive or opposite instincts. But by allowing the combination, we see motivation for sneak attacks and lightning raids. NN structure forces the speaker to prioritize one instinct over the other, whether or not there is psychological reason to do so. For example, $\int P^{N} d^{N} d^{$

Another drawback of this arrangement is that it makes combining more than two instincts rather clumsy. One large exception results from the choice of -i to represent the Mating instinct. Given the pervasive nature of sexuality in human character and most human cultures, the ability to add the Mating instinct (simply by adding -i to any other combination of one or two instincts) allows considerable flexibility. Romantic love, for example, clearly combines instincts of Mating, Giving Nurture, and Seeking Nurture – easily expressed in the word TPTP namwai. Female sex workers would appear to be motivated by TPTP natwai, 'Submit + Seek Nurture + Mate' - that is, they are willing to Submit to men and indulge the Mating instinct because they Seek Nurturing (in the form of money or equivalent compensation).

11.8. Personality characteristics of Myers-Briggs, Keirsey: Naju, Nadu

The Myers-Briggs Temperament Indicator (MBTI) and the closely related system of David Keirsey are familiar to many people since they are apparently widely used around the world and popular with employers for deploying employees according to their strengths. Like all such systems, it is not perfect. (Dp 11.8)

The basis of the systems is a set of four axes on which people's behavior is based:

- Intravert Extravert : בארן בארן nadi nadei
- Intuition Sensing: [PT] [PTP], nade nadai
- Thinking Feeling: ברול ברול השלים המלשי nada

• Perceiving – Judging: ברן – ברן nadw – nado

The first three axes are based generally on the analysis of Carl Jung; the fourth was developed by Myers and Briggs.

The SPECIES $\mathcal{I}_{P,T^{\ddagger}}$ Nadu is used to represent the eight terms that define the four axes. The species $\mathcal{I}_{P,T^{\ddagger}}$ Naju expresses the sixteen personality types that emerge from combinations of these four axes. Although the sixteen personality types would suggest a perfect fit with the sixteen words in a SPECIES, it turns out that the MBTI organizes the sixteen types somewhat differently than the way NN organizes the sixteen words of a SPECIES. As a result there is no way to align MBTI concepts one-to-one with NN vowels, as can be seen in the list above. This means phonetic symbolism can't be used; instead, each of the four bits of the last vowel are used to represent the binary choice of each axis, and the vowels are assigned numerically based on the resulting bit-pattern.

11.9. HEXACO Nwxu

The HEXCO personality analysis technique is a result of research into the words natural languages use to describe personalities. (\mathfrak{Dp} 11.9) Large samples of vocabulary are classified and subjected to factor analysis. The results of the analysis group words into several general categories related to personality. The first structure proposed using this technique was the "Big Five" personality traits in the late 20^{th} century based on analysis of English. Shortly after the start of the 21st century, analysis of several unrealated lanauges in addition to English resulted in six significant traits and given the name HEXACO. (The name is an acronym of the six traits, and fortuitously suggests "six" with the *hex*-prefix, from Greek $\xi\xi$ 'six'.)

The six traits:

- Honest-Humble (vs. arrogant-dishonest): բպ ք nwxu
- Emotive (vs. stable): _{__}รุป กพรน
- eXtravert (vs. introvert): [4] 1 nwfu
- Agreeable (vs. disagreeable): _โนาม กพาน
- Conscientious (vs. careless): ฐฯธุ*ะ ทพ*งน
- Open-minded (vs. close-minded): [4] a nwnu

Each trait and its opposite is listed in the literature with the words primarily associated with the trait. Accordingly, NN assigns a species to each trait and its opposite, with words representing the seven most frequently associated aspects of the trait and seven representing the opposite trait. Do 11.9 lists these.

D_ρ 11.9: HEXACO Personality Types

	Γx			λs.			⊥ f			
Positive Trait u	ľતΓτ	nwxu H ONEST-HUMBLE	1KhJ	nwsu	STABLE	ľαTε	nwfu	E X TRAVERT		
Traits i	ΊηΓΓ	nwxi honest	747L	nwsi	tough	1 ԱՎ ՄԻ	nwfi	lively		
and e	ĮતΓΥ	nwxe Modest	7474	nwse	independent	1474	nwfe	confident		
behaviors ei	ኒብΓΥ	nwxei Moderate	TrhT	nwsei	self-assured	14TT	nwfei	cheerful		
a	laru	nwxa faithful	٦٢٧٦	nwsa	calm	laTu	nwfa	sociable		
ai	ΊતΓD	nwxai loyal	147B	nwsai	stable	laTB	nwfai	talkative		
0	ીતΓપ	nwxo Sincere	1474J	nwso	brave	1.4T પ્	nwfo	Outgoing		
oi	ľηΓΫ́	nwxoi Fair	3K b I	nwsoi	dependable	14TS	nwfoi	active		
Negative Trait w	ľαΓα	nwxw ARROGANT-DISHONES	Т Тала	nwsw	E MOTIVE	laTa	nwfw	INTROVERT		
Traits wi	ĮηΓብ	nwxwi deceitful	PKPI	nwswi	vulnerable	7478	nwfwi	passive		
and we	ľηΓΆ	nwxwe Boastful	KK P I	nwswe	Dependent	14TH	nwfwe	unconfident		
behaviors wei	ΊηΓΉ	nwxwei Greedy	JK ₽ ₹	nwswei	Anxious	74T8	nwfwei	dour		
wa	lηΓω	nwxwa pretentious	147h	nwswa	Sentimental	laTa	nwfwa	withdrawn		
wai	J. A.T. &	nwxwai pompous	2KhJ	nwswai	oversensitive	14T&	nwfwai	quiet		
wo	ľηΓλ	nwxwo Hypocritical, sly	3K P I	nwswo	Fearful	14T&	nwfwo	shy		
woi	37 LX	nwxwoi Unfair	3K P I	nwswoi	unreliable	37hJ	nwfwoi	reserved		

		Гг			ĽУ			Ţn		
Positive Trait	u	Jal I	nwru	A GREEABLE	ľતΓĵ	nwyu	\mathbf{C} onscientious	ไสไเ	nwnu	O PEN-MINDED
Traits	i	ፈብ∟ቦ	nwri	mild	ZAEP	nwyi	careful	ՂՎՆՐ	nwni	curious
and	е	ፈ _ብ ∟Ч	nwre	gentle	ľતΓΥ	nwye	disciplined	1414	nwne	creative, innovative
behaviors	ei	ኒብ∟ሃ	nwrei	forgiving	ኒፈርዣ	nwyei	organized	ኒላኒڻ	nwnei	intellectual
	а	ኒፈርጉ	nwra	peaceful	lalu	nwya	prudent	ፈላኒኮ	nwna	imaginative
	ai	14LB	nwrai	patient	14EB	nwyai	diligent	141B	nwnai	unconventional
	0	ኒፈርሂ	nwro	agreeable	ኒፈርዒ	nwyo	thorough	፲ч፲ብ	nwno	aesthetic
	oi	ኒብ∟ሄ	nwroi	tolerant	\7\E\\$	nwyoi	precise	1	nwnoi	ironic
Negative Trait	w	Zala	nwrw	DISAGREEABLE	ľďΓч	nwyw	CARELESS	lαlα	nwnw	CLOSE-MINDED
Traits	wi	ኒብርብ	nwrwi	brash	ληΓብ	nwywi	sloppy	ያኒካኒ	nwnwi	incourious
and	we	Y _{AL} X	nwrwe	harsh	ΙΥZΡΥ	nwywe	undisciplined	K_{Lh}	nwnwe	uncreative
behaviors	wei	ያግሥኒ	nwrwei	unforgiving	ያጋሥኒ	nwywei	disorganized	ያኒካኒ	nwnwei	shallow
	wa	ኒብርብ	nwrwa	quarrelsome	lતLa	nwywa	reckless	ኒላኒ쇼	nwnwa	unimaginative
	wai	ኒብርቆ	nwrwai	impatient	ያግሥኒ	nwywai	negligent, lazy	ያጊካፓ	nwnwai	conventional
	wo	አብርጸ	nwrwo	disagreeable, stubborn	RIPI	nwywo	absent-minded	ሄኒኯኒ	nwnwo	unappreciative
	woi	ያግሥ	nwrwoi	intolerant	℀ℸ℄	nwywoi	irresponsible	ያኒ ኮኒ	nwnwoi	literal

This concludes the discussion of NN emotions and personalities.