

# **Alphabet:**

### **Basics:**

The default order is Subject-Verb-Object, but any arrangement is allowed with the use of markers.

The subject and object are optional. When no subject is given, 1st person singular is assumed.

Modifiers follow their target (i.e. "ball red the"), generally the article comes last.

# **Pronunciations:**

## **Vowels:**

0	h <b>o</b> t	а		pit	ı	/	s <b>a</b> t	æ		b <b>e</b> t	ε	U	b <b>u</b> t	ə
_			_			_			_			_		

### **Consonants:**

Э	<b>s</b> at	s	$\cap$	<b>n</b> ap	n	С	<b>c</b> an	k	7	<b>p</b> art	р
Λ	<b>m</b> at	m	Г	rope	r	<	<b>z</b> ap	Z	L	let	I
V	<b>v</b> at	V	L	<b>j</b> ump	dʒ	>	<b>b</b> all	b	٦	<b>d</b> ock	d
Т	<b>t</b> op	t	*	<b>h</b> elp	h	F	<b>f</b> ar	f	Y	lu <b>g</b> e	3
	walk	W	У	yell	j	4	si <b>ng</b>	ŋ	λ	<b>g</b> ood	g

## **Vowel Digraphs:**

00	v <b>o</b> te	OI	oh-ai	0/	oh-ae	0\	oh-ee	OU	our
Ю	ai-oh	I	eye	1/	ai-ae			IU	ai-oo
/0	ae-oh			//	s <b>ay</b>			<b>/</b> U	s <b>aw</b>
		\0	ee-oh			//	s <b>ee</b> k	\U	f <b>eu</b> d
UO	oo-oh	UI	oo-ai	U/	oo-ae	U\	оо-ее	UU	lute

In a grouping of three or more vowels, the earliest digraphs are formed. This can be seen in the name of the language, \>>\o, where, \nabla, is assumed and, \o, is avoided.

## **Consonant Digraphs:**

CX	chair	t∫	λC	<b>sh</b> op	ſ
TX	<b>th</b> in	θ	YT	<b>th</b> at	ð
Œ	wa <b>x</b>	XS			

### **Letter Names:**

0	00	1 1	/	//	\	W U	UU				
Э	00	$\cap$	00	С	СО	7	70				
^	ΛΟ	Г	ГО	<	<0	L	LO				
V	VO	L	OL	>	>0	٦	70				
Т	ТО	Α	<b>(</b> 0	F	FO	Υ	OY				
	ТО	У	УО	4	ОН	λ	λΟ				

## **Articles:**

Indefinite Singular: (none)

Indefinite Plural: LU

Definite Singular: TUD

Definite Plural: TUD

# **Subject Pronouns:**

Number	Person	Subject	English
Singular	1st		I
	2nd	TON	you
	3rd	OOOU	he, she, it, this
	3rd	20 <b>∩</b> //	that
Possessive Singular	1st	COI	my
	2nd	NOTC/	your
	3rd	VOOU	his, hers, its
	3rd	<b>\</b> 00C/	(none)
Plural	1st	OUU	we, us
	2nd	T/N	you all
	3rd	DOUC	they, these
	3rd	JUUN//	those
Possessive Plural	1st	\JUU	our
	2nd	\\TC/	(none)
	3rd	VOUUOU	their
	3rd	/\OUUC/	(none)

### **Noun Markers:**

P\L - direct object (omitted when final).

>\(\mathcal{I}\) T\O TU\(\text{I}\) own the night.

TNO PNL TU  $>\Gamma/\!\!/ 2^{-1}$ . The night, I own.

\⊃ - possessive

They will own the night of the people.

Their people will force us.

ru - to, towards or directed at

You all will speak to the people.

OD - for

Ye owned the night for the people.

#### Other Markers:

\T - or

Red or yellow?

! - exclamation mark

The exclamation mark is placed at the beginning and end of a sentence. It can also be combined with the question mark.

We will watch your child!

"iTOΛ /λΓ\Ο LUU IOOi!
Are you standing with me?!

i - question mark

To form a question, the question mark is placed at the beginning of the sentence, and it is pronounced C// to signify the sentence is a question when spoken. There is no need for a rising tone in Essiah.

iTON  $>\Gamma$ //OO /TUF/C TUD. \T /TUF/C PO TUD  $>\Gamma$ //OO TON Will you own the problem, or will the problem own you?

/∩ - not

!TO∩ /∩ O¬/>O·
You did not force me!

I will not force you.

∩o - and

They have done good and evil.

You all speak for the people and not a state.

#### **Verb Time Tense:**

To accommodate the tense system, verbs do not start or end with long oo vowels.

D>r//2 - I owned >r//2 - I own >r//2 - I will own

O> \(\tilde{I}\) \(\tau\) \(\

Verbs that start or end with a short vowel have it lengthened when the added, O, overlaps.

//λΓ\⊃ TO∩ LUU∙
I stood with you.

I will be standing with them.

#### **Verb Markers:**

**AUL** - progressive action marker

TO∩ > Γ// > ΛUL T\O TU· You are owning the night.

**70** - completed action marker

TO  $>\Gamma$  O T \O TU You have owned the night.

TOO > \( \mathbb{I} \) TO \( \text{T} \) TO TU-You have been owning the night.

#### **Numbers:**

The numbers and their names are mapped directly on to the alphabet.

0	1	2	3	4	5	6	7	8	9
0	I	/	\	U	Э	$\cap$	С	7	Λ

If necessary, numbers are marked with the . symbol.

-OI-/P-IAP\ - 01/28/1983

T\0 →U∧ - 49 nights

UU + FO + AO = UUFOAO four + ten + nine = forty nine

**//** $\lambda$  $\Gamma$ \O OU LUU T\O OO  $\downarrow$ U $\Lambda$ · I stood with them for 49 nights.

is added before these sounds, (**II. //. \L. \L. \UU**), unless they begin the name of the number.

PO + FO + (7) = POFO7 eight + ten + three = eighty three

TO∧O POTO¬N - nineteen eighty three

Positional terms like 1st and modifiers like double are formed with the word for position: OC, a number name, and the ending O.

The word for double or 2nd is OC//J. The names of the special doubled characters are OO OC//J, II OC//J, // OC//J, \(\infty\) OC//J, \(\infty\) OC//J.

The word for quintuple is the same as the word for 5th: OCCOD. 17th or 17-fold would be: OCCOCO.