Thabulou- Suz : Sti

The language of Thabulou, meaning "to read", was created to function as a fluid and kind language. This paper has been divided into several parts for ease of understanding. These categories will be Phonetics (including the alphabet), Phonology, Syntax, Lexicon, Sentences, and the Language History.

Part one: Phonetics

Contained within the language are 29 unique phonemes (including 5 diphthongs, and not including consonant clusters). The language is intended to not sound harsh and is instead made to sound relatively pleasant to the ear, which is why there are only 3 plosives used ([b][d][p]), and harsh vowels such as /œ/ and /e/. There are 16 consonants and 8 vowels. The orthography that is utilised is the alphabet, with each phoneme only corresponding to one symbol. The phonemes, are as follows (and are matched to their corresponding symbol in the orthography):

Diphthongs in this language are made by combining the two letters that make up the diphthong, and appear as follows:

[ar] [ro] [lu] [ou]

The symbols for the articles/determiners "a" and "the" are, respectively: and A tick mark is placed inside the vowel of the main stressed syllable of a word, but is not always necessarily placed there, due to an assumption that in even-number-syllable words, the second-to-last syllable will receive the most stress and in odd-number-syllable words, the middle syllable will receive the most stress.

Part two: Phonology

There are many, many possible consonant clusters, which I almost do not wish to list due to the sheer amount of them in existence and the unnecessary effort that it would take in order to type them all out. Hence, I have simply listed 2 rules for consonant clusters that cannot exist in Thabulou, along with a final rule.

- -The [i] phoneme cannot succeed a [j] phoneme
- -The [o] and [u] phonemes cannot succeed a [w] phoneme
- -repeating syllables in root phrases are not allowed, so that the morphemes added to the beginning and end of the root phrases can be identified.

Part three: Syntax

The syntax of this language is one of its most distinct and interesting features. It consists of two main categories—the derivational morphemes at the beginning of the word, and the inflectional, agglutinative morphemes that complete the word.

The lexical category of the word is determined by the starting letter that is added onto the root phrase-thus making it determined by a derivational morpheme. The derivational morphemes for the lexical categories are as follows:

/v/-nouns (with a couple of exceptions)

/0/-verbs

/d/-adjectives, not articles and numbers

/n/-adverbs

/s/-conjunctions

/p/-prepositions

/s/-modals

/w/-interrogative pronouns

The main exceptions to this determining of lexical categories can be found in the pronouns, excluding the interrogatives, because they start with vowels instead to make them easier to identify. The equivalent of the English article [a] is pronounced as an alveolar click, and the English article $[\eth_{\vartheta}]$ is pronounced as a post-alveolar tap.

The inflectional morphemes at the end of the word are stacked in a specific order, and there are many various morphemes for different words. If a root phrase ends in a vowel, an extra [n] is added before the morphemes.

The following inflectional morphemes are for verbs:

For tense (TEN):

(FTEN)-[(n)un]

{PTEN}-[(n)on]

All verbs are transitive unless specified by {TRAN}:

 ${TRAN}-[(u)sp]$

For diminishing or intensifying strength (STRE):

 $\{-STRE\}-[(u)\theta s]$

{+STRE}-[(u)vs]

For showing negation for adjectives, verbs, and adverbs (NEG):

 ${NEG}-[(n)ap]$

For showing reflexive action (FLEX):

 $\{FLEX\}-[(r)efen]$

The agglutinative rule for verbs is:-{NEG}(TEN){(TRAN){FLEX}{STRE}}

The following inflectional morpheme is for adjectives:

For comparison of -er and -est(PAR(1, 2)):

 $\{PAR1\}-[(i)\theta in]$

{PAR2}-[(i)0an]

The agglutinative rule for verbs is-{NEG}{PAR}

The following inflectional morphemes are for nouns:

For plurality (PLUR):

$\{PLUR\}-[(n)an]$

For possessive {POS}:

$\{PO5\}-[(n)\epsilon n]$

The agglutinative rule for nouns is-{PLUR}{POS}

The sentence structure of Thabulou is heavily based off of English, with a subject-verb-object word order and adjectives preceding the noun. Adverbs/intensifiers can only precede the verb/adjective.

Part four: Lexicon

The lexicon is organized with pronouns first, followed by conjunctions, prepositions, interrogative pronouns, the forms of "to be", directions, colors, and finally the rest of the lexicon. Each section will be separated by *****. All words written in Thabulou, and IPA.

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You [OI]
Y'all[Ure] []
We [ire] D/n
They [ajala] UCUNU
He [ao] UL
She [aI]U
It Cjo] C
Xe(non-gendered pronoun)[aja] Ull
****
For[Sa]X
And [ ] ] 
Nor[(I)(:
But[[]]
Or [ Su TY =
Yet[ \ \ ]
Away from/of/from [pouma] ~ [X V
With/at (stationary) [prima] ~~~~~~
For Cpir J 202
Of [ p & ] ~ ~
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Numbers (on top of first letter of noun):
Who [WM]
                            1 °° 6 × 7 × 8 × 9 × 9 × 5 °° 6
What[wa]
When [ve] won
Where [WEI] COO!
Why [wa] wu
How [wo] wo
To be [ELQL] OCU
am/is/are [ EJE] ( ( )
was/were [EJENON] RCRXLX
been [ Exn] CCX
being[Es] no
****
For directions, changing [m] to [ɹ] makes them cardinal directions.
Adding [\theta] at the front means "to move in _ direction". Note that new
directions are made by combining existing words.
Right [aImi] JXV
Left [OIM:][ixv
UP [EIMI] DEXO
Down [UIMI] SXV
Diagonal: U/R [GIMEIMI] UX KIXV
Diagonal: D/R [@Imvimi] UX % XV
Diagonal: U/L(OIMEIMI) LIX CEXTO
Diagonal: D/L[oェmvェm:)じメデメン
****
Changing the lexical category to noun means "_ness" in English.
Red [Erda] Tel
Orange [averda] Uwnd-U
Yellow [ivirda] DWC/=U
Green Tarda Jru/ = 1
Blue [ublurda] = 1
Purple Toberda Ir, -TR -U
Black/Darkness [USWErda] [MWnH=U
White/Blank [Embjerda] [2x=Un]=U
Gray/grayscale [Embuswerda] [X=:mwnd=U
Modals are also represented (if not mentioned prior):
shall [sampe]MUXX
Will [Saupe] MURY
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can [sapje] MUY(
may [sudja] m= LU
might[Suvia] MI WLU
must[sulja] Midlu
****
to eat/food/rel.to food [umin] ?
to reside/home/homely[aplaI]UITTU
to play/game/playful/playfully[1050000) MU~U
to want/wish for/wish/longing/longingly [ oce] [ ]
to need/need/needy/in a needy fashion [ore] ~~ ~~
to think/thought/thoughtful/thoughtfully [ abjete ] u= (n)
to live/life/lively [Emjula] (XXX)
to know/knowledge/knowing/knowingly[of;ele][] The to know/knowledge/knowing/knowingly[of;ele][]
to die/death/deadly [ onjula] [ X C X U
to drink/drink/thirsty/thirstily[ublIn]~~~~~
to ease through/ease/easy/easily [ [ [ ] ] ] ] \
to struggle through/hardship/hard/difficult manner[osan]c]
to illuminate/light/bright/brightly \lceil \mathcal{E} \rangle \sim \sqrt{\alpha} \sim \sqrt{\alpha}
to memorize/memory [Ipword] : woldi
to work/work/hard-working/diligently[vvleid] \ \winder[v]
to relax/relaxation/relaxing/calmly [isweside] von writing
to minimize/minority/some [ερεΙλο] [ Υ ΤΙ ΤΕ
majority/most (Emerao) (XX (E/L)
to liven up/being(all creatures)/alive[∂γενιο]@∩\\\\
to be born/birth/relating to birth [Erejula] nana a
to free/freedom/free/freely [aleasme] () ≈ SUTX T
to constrain/constraint/constraining [UrdaIme]~~~ UrdaIme] ~~~
to make the same/equality/equal/equally (ε(ωε]η χωη
to dignify/dignity/dignified [Ubredo] = ~~~ = [
to allow/right/rightfully [ なpsirni ] し へんひんべつ
Earth/earthen [ISOU] TMX
to purr/cat/catty/cattily[工与の5000] TX美しMじ
to have/possession/possessed [OIVƏ][[WN]
to reason/reasonable [i0wama]v:wuxU
conscience/conscious [Erebim] n/n~vx
to act/action/actively [ISWEMBE] UMWAX~~
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friend [amini] UXVXV
 to give/present/selfless/selflessly[\partial d \mathcal{E} \cap \mathcal{V} \cap \mathcal{V} = \mathcal{V} \cap \mathcal{
 winter[E(a) CIL
spring MO[OVI] TUWU~
summer [ESO] TX[
 fall [a]
to camp/camp/relating to camp[[[]] \[ \cdot \] \[ \cdot \]
 to correct/correction/correct/correctly[ovjam] むw^O^
 to screw up/mistake/wrong/wrongly[\u03cm] \u03cm] \u03cm] \u03cm] \u03cm]
mother [ampe] UX ~ C
father[ampo]Uxx[
parent [amperel] UXIC POLE
sister [olame] [iluxa
brother [olamo][3UX[
sibling [olamerel][2Ux7772
aunt [Evere] nwinde
uncle [EVERO] RWAZE
relative[EVETEI] NWN/ni
grandma [Elampe] no UXXI
grandpa [Elampo] n2UXIU
grandparent [Elamperel] (2) X = [2]
to forget/forgetfulness/forgetfulつpworaついいかにつし
giant/big[[VIOO]] WINE
midget/small[IVI00] WISL
to write/pen/eloquent [EPENOU] nmas Li
to read/book/literate [abvlou] いってきご
to acquire [Empil] へxxvo
paper Capara Juziuru
CTY[INV]≈JW
to sleep/sleep/tired/sleepily[i]weraa] U) (writed)
to share/a ration/share/sharing [⟨⟨⟨e⟩] ∪≈(\$
to cheer up/happiness/happy/happily[;\in\心念いx
to sadden/sadness/sad/sadly [ouloun] (ièci ≾
to anger/anger/angry/angrily[のかか] いえいメ
to love/love/loving/lovingly [amod] Ux~/
Some words had to be left out due to time and space constraints.
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Part five: Sentences

Written below, in Thabulou, is Article 1 of the Universal Declaration of Human Rights. Sent English: "All human beings are born free and equal in dignity and rights. They are endowed with reason and conscience and should act towards one another in a spirit of brotherhood."

(first sentenic)Thabulou:"ニロエスタルでにいいいいのになってメルストロメロメ くいろっているロニロのかは入れ TO = LIXOR TELLO MYZINEO XO WUZMOLXOXNX.".

Here are a couple more sentences:

-"I gave the cat to him." · VINTALX XIX WIXX WIXX WIXX WIXX WIXX

-"All of the people at summer camp have reason and knowledge."

- LLY ? ERIC IN WORR XHEXUX THOXU WIR USON IN WANT STWN WOSWUXU KO WEXTRA.

_"I have two brothers and two parents."

v livniciluxexex (vixxentatex.

Part six: Language History

This language was created by Jessica Kuleshov as a project for her Linguistics class, intended to be spoken by anyone due to its simplicity and pleasant sound. It does not have a physical location where it is mainly spoken, but all is well, for there are many thousands of years for this language to be learned and used by the general public, anywhere in the world.