## MORPHOPHONEMIC CHANGES IN MEITEIRON COMPOUNDING

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The aim of this paper is to show the modification of bases in Meiteiron. The paper deals about the changes of consonants and vowels in the process of compounding.

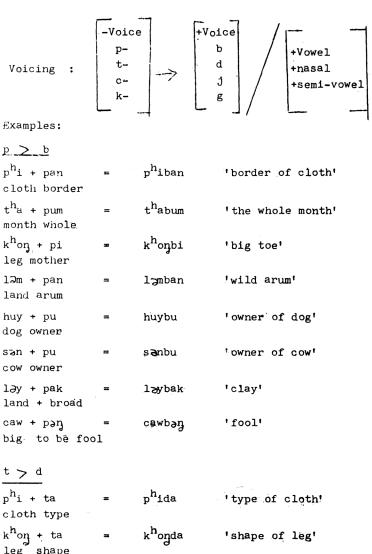
## Introduction

The general characteristics of the morphophonemic changes in Meiteiron roots are very irregular. The sound changes which occur in compounding can be discussed in the following headings. They are (1) voicing, (2) deaspiration, (3) change of lateral sound, (4) changes of nasals, (5) changes of vowels, (6) loss or deletion and (7) addition of semi-vowels.

## 1. Voicing

In the process of voicing, the voiceless sounds change into voiced sounds. The type of process is of progressive assimilation. The unaspirated voiceless stop sounds p,t,c,k are found to have changed into their voiced counterpart b,d,j.g, respectively, when the socond root is preceded immediately by a voiced sound (i.e., a nasal, a vowel) or a semi-vowel. It is shown in the following table.

1st Root ends in a nasal, or a semi-vowel or a vowel	+2nd root begins with p-	=Compound [-Voice] → [+Voice] p > b
ends in a nasal or a vowel or a semi vowel	begins with t-	t > d
ends in a nasal or a vowel, or a vowel, or a semi-vowel	begins with	c> j
ends in a nasal or a vowel, or a semi-vowel	begins with k-	k > g



phi + ta = phida 'type of cloth'
cloth type

khon + ta = khonda 'shape of leg'
leg shape

khoy + ton = khoydon 'one having big naval'
navel high

thow + tow = thowdow 'mode of doing'
duty + to do

sen + ton = sendon 'debt'

l≥m + ton = land to be high	lomdon	'high land'
<pre>cin + ton = hill to be high</pre>	cindon	'high hill'
cin + tum = hill to be round	cindum	'hillock'
pa + ton = eyelash tip	padon	end of eyelash
<u>c &gt; j</u>		
p <sup>h</sup> i + caw = cloth to be big	p <sup>h</sup> ijaw	'big cloth'
p <sup>h</sup> i + c≥m = cloth ordinary	p <sup>h</sup> ij <b>ə</b> m	'ordinary cloth'
thon + caw = door to be big	thonjaw	'door'
k <sup>h</sup> an + caw = pan to be big	k <sup>h</sup> anjaw	'big pan'
sam + ci =	s <b>ə</b> mji	'knot of hair'
$k^{h}$ aw + caw = bag to be big	k <sup>h</sup> awjaw	'big bag'
hay + caw = fruit to be big	h <i>≥</i> y jaw	'big fruit'
k > g		
p <sup>h</sup> i + kan = cloth to be dry	p <sup>h</sup> igon	'dry cloth'
than r kon = sword to be curved	t <sup>h</sup> angon	'sickle'
k <sup>h</sup> on + kay = voice to break	k <sup>h</sup> ongay	'undesirable speech'
$t^h$ w + ken = duty to save	t <sup>h</sup> awgan	'guard'
sin + kay = firewood store	singəy	'shed of firewood'

$$p \rightarrow y + k \Rightarrow n = p \rightarrow y \Rightarrow n$$
 'thigh' thigh to be hard ming + k  $\Rightarrow w = ming \Rightarrow w$  'term of address' name to call leng + ka = lenga 'same age' shoulder to group

Exception: In some compounding there is no changes of p,t,c,k if the 2nd root is immediately preceded by a nasal or semivowel or a vowel.

## Examples:

p remains as	p -	
l∂m + pak land to be bro	•	'meadow'
cen + pak rice to be bro		'flattened rice'
law + pu paddy field own		'owner of the paddy field'
t remains as	t	
paw + tak news to indicat	-	'advice'
u + ton tree top	= uton	'top of the tree'
mi + top some some some some some some some some	= mitop	'outsider'
ya + ton teeth tip	= yaton	'tip of the tooth'
lay + ton tongue tip	= l@yton	'tip of the tongue'
c remains as	<u> </u>	
k <sup>h</sup> on + cət leg to go	= k <sup>h</sup> ogc∋t	'journey'
l∂m + cat land to go	= lamoat	'character'