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Manipuri, also called Meiteiron by the native 1. speakers themselves, is a Tibeto-Burman language; and it is spoken mainly in Bangladesh. India and Myanmar. In India, it is spoken at various states, namely, Assam, Arunachal Pradesh, Manipur, Mizoram, Meghalaya, Nagaland, Tripura, Uttar Pradesh and West Bengal. Manipur state bordering Myanmar is its native place. Manipuri speakers live in all the cities in India either doing some jobs or business. or as students undergoing a certain course.

There are Manipuri speakers in Dhaka and mainly in Sylhet district of Bangladesh. Manipuri speakers are found in Sagaing division, around Mandalay and Yangon, etc., in Myanmar.

Of the over two million population (through personal communication) of the state, about one and half million people speak Manipuri as their first language in Manipur alone, and another half a million speakers live in different states of India. Manipuri is also used extensively as second language or lingua franca in Manipur among the various tribes (twenty nine tribes) and as trade language in the neighbouring states, particularly in Nagaland and at Kabo Valley in Myanmar.

Manipuri is the only one among the Tibeto-Burman languages (there are more than one hundred mother tongues) which has received recognition as one of the national languages of India.

Manipuri is the mother-tongue of three major groups of people in Manipur, namely the Meiteis, the Pangals (Muslims) and the Lois. Pangals live scattered around Imphal, the capital city of Manipur, and at various parts of Manipur valley;Lois dwell exclusively at the periphery of the valley and the Meiteis occupy the central portion. Historically, the Meiteis were the ruling class people and they brought in the Pangals (Muslims) from Cachar district of Assam, India as prisoners of war. "Lois were those subdused people who paid tributes to the Meitei Kings and remained unassimilated in the Meitei fold. Hence the name Loi was given to them." (Sanajaoba 1988:148).

The kingdom of the Meitei kings was divided into a number of divisions ranging from four to ten depending upon the wisdom of the ruling king. These administrative units (divisions) are known as Panas. The most popular Panas are : Ahallup Pana, Naharup Pana,Laipham Pana and Khabam Pana.

The Meitei society consists of seven yeks (clans), namely, Angom, Khuman, Khaba Nganba, Luwang,

Moirang, Ningthawja (Mangang) and Sarang-Leisangthem. A Meitei must belong to one of these seven Yeks. However, there are few exceptions, probably from the 18th Century A.D., due to Sanskritization of Meitei society. The Brahmins, Lairik Yengbams, Khetrimayums etc. do not have their affiliation to any of those yeks, but they are very much among the Meiteis.

Those people who are under the fold of Meiteis are the only legitimate Pana Machas (Members of a Pana). The function of Pana is to participate in the affairs of administration, join in religious, social and cultural activities. For instance, a person who is not a Pana member cannot join in a wrestling competition, boat race, festivals, etc. where the king is to grace the occasion. The competition of any sort was being arranged amongst the Panas only (a social segregation indeed ?).

Before the advent of Hinduism (18 Century AD) a member of any tribe or community could become a Pana member if the king so desired. Many people, particularly from the East and the West, came to Manipur and became ingredients in the cauldron of Meitei society which has been developed for the last 2000 years or so. Perhaps the belief prevalent among the different tribes and the Meiteis of old generations that they were one and the same, would be correlated with such social convictions and other practices in the past.

2. On the basis of old texts, Manipuri makes use of fifteen consonants and six vowels. Tone was not taken care of properly. Of the fifteen consonants, there are seven stop consonants  $(p,t,c,k,p^{h},t^{h})$  and  $k^{h}$ , three nasals  $(m,n,\eta)$ , two fricatives (s,h) one lateral (1) and two semi-vowels (w,y).

Modern Manipuri is found using nine more consonants i.e.  $b,d,j,g,r,b^h,d^h,j^h$  and  $g^h$ . The first four consonants are the voiced counterparts of the voiceless stops, p,t,c and k; the flap r was derived from the lateral  $\begin{pmatrix} l \\ l \end{pmatrix}$  and the four voiced aspirated stops  $b^h,d^h,j^h$  and  $g^h$  would be developed due to the impact of loan words.

The dialect variations, among the three Manipuri dialects, can be taken as spin-off due to extension of new sounds and tonal shifts among them. In the process of new development, the standard dialect (Meitei) is more dynamic than the Loi and the Pangal (Muslim) dialects. This does not mean that the Loi and the Pangal dialects take no changes at all. They also do change in their own way which is quite different from that of the standard one; but the number of such changes is not many.

The major variations that are found among the three dialects are in (1) Voicing (2) Deaspiration and (3) Change of fricatives 8 and h, (4) fricativization

## and (5) changes affecting the lateral l.

All suffixes that begin with an unaspirated voiceless 2.1 cande inot ante stops, namely p,t,c and k became voiced when preceded by a enco Jai Somury voiced sound in the standard dialect. There is no corresponding Saxed.... 一般で change in the Loi dialect (Sekmai), except the consonant p 65200 changes to m when preceded by another p, and K changes to m 6 DOT CONDENT TARANS when preceded by another p, and k changes to n after syllables ending in a nasal.

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The voiceless stop p changes to voiced stop b after a voiced sound in the standard dialect. The suffixes affected by this change are : (1) benefective -pi (2) infinitive -p∂ and (3) accusative -pu. No corresponding change is there in the Loi dialect (Sekmai), However, the consonant p changes to m when preceded by another p in the Loi dialect. In pangal (Muslim) dialect, p changes to b as in the case of standard dialect, and it also changes further to b when preceded by an unaspirated

p>b <u>Standard Loi pangal</u> <u>Gloss</u> cab∂ cap∂ cab∂ 'to eat' k∂pp∂ k∂pm∂ k∂bb∂ 'to weep' sābīb∂ sǎpǐp∂ sabib∂ 'to make' th∂mb∂ th∂mp∂ th∂mb∂ 'to put' cuppib∂ cupmip∂ cubib∂ 'to kiss'

voiceless stop p as in the examples below:

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	maruppu	marupmò	mərubbu	'friend' (accu)
t > d	pādē	pătě	pade	'not read'
	cande	caŋte	ടരുർല	'not enter'
	yumdə	imtð	yumdə	'at home'
ز < ⊃	hayja	haycð	hayja	'to request'
	GŪq	e súq	рцја	'to carry'
	thong	thăŋcə	thaŋjð	'to cook'
k > g	Эудī	<b>Byki</b>	дуді	°my"
	magī	maki	magi	'his/her'
	Somes	sƏmkð(s)	səmgə	'with hair'
		ටොල (K)		

2.2 Desspiration : The aspirated voiceless stops  $k^h$  and  $t^h$  are desspirated in the standard and the Pangal dialects. The suffixes affected by these changes are (1)  $\frac{k^h \partial t}{2}$  'upward direction' (2)  $\frac{k^h ay}{2}$  'destruction' (3)  $\frac{t^h o k}{2}$  'outward direction' and  $\frac{t^h \partial t}{2}$  'to snap something'The desspiration takes place when these suffixes are preceded by a syllable beginning with an aspirated consonant or a fricative (s,h). The desspirated consonant are further affected by the voicing change discussed above.

## K<sup>h</sup>>k>g: <u>Standard Loi Pangal Gloss</u> bapk@tp@ hapkh@tp@ hapk@tp@ 'to put on' thekk@tp@ thekk<sup>h</sup>@tp@ thekk<sup>h</sup>@tp@ 'to bent upward' khung@tp@ khunkh@tp@ khung@tp@ 'to pick up'

	thugayb <b>ə</b>	thukhayb <b>ə</b>	thugayb <b>ə</b>	'to break'
th>t>d:	hektatpa	hekthatpa	hektatpa	'to pluck &
	sudətpə	suthatpa	sudotpa	'to pound & break'
	phoydatpa	phoythatpa	phoydotpa	'to uproot & break'
	thaydokpð	thaythokpð	thaydokpo	'to carry outside'

2.3 the fricative s in two suffixes, namely, (1) sin or  $\underline{s a n}$  'inward direction' and (2) sinna 'pretence' is also found to show a comparable change in the standard and the Pangal dialects, but there is no corresponding change in the Loi dialect, When preceded by a syllable having an aspirate or fricative, this consonant changes to c and j in the standard and the Pangal dialects respectively.

<u>Standard</u>	Loi	Pangal	<u>Gloss</u>
thakcin	theksin	thakjin	'to drink in'
hapcin	hapsin	hapjin	'to put in'
sitcin	sitsin	sitjin	'to sweep in'
khikcin	khiksin	khikjin	'to sprinkle in'

The fricative s changes to j in the standard dialect when preceded by a syllable having a final voiced sound and an initial aspirated stop or a fricative; it is s elsewhere.

•	Standard	Loi	Pangal	Gloss
	thajin	thasin	thajin	'to send in'
	hayjin	haysin	hayjin	'to exaggerate'

phumjin phumšin phumjin 'to conceal' pusin pusin pujin 'to carry inside' The vowel i of the suffixes <u>sin</u> 'inside' and <u>sinn</u>? 'pretence' freely varies with **b** in the standard dialect, but no such change occurs in the Loi and the Pangal dialects.

Standard	Loi	Pangal	<u>Gloss</u>
kapsin	kapsin	kapjin	'to shoot inside'
kapson			
khikcin	khiksin	kikjin	'to sprinkle in'
khikc∂n			
thamjin	themsin	thomjin	'to put inside'
thəmjən			
yasinn <b>ə</b>	yasinnð	yajinn <b>ə</b>	'pretend to agree'
yasanna			

The initial fricative h in the causative suffix han in the standard and the Pangal dialects changes to velar aspirated stop k<sup>n</sup> in the Loi dialect when it is preceded by a voiceless stop.

	Standard	Loi	Pangal	<u>Gloss</u>	
	kaph <b>ə</b> n	kapkhan	kaphan	'cause	to shoot'
	cathan	cotkhan	cathan	'cause	to go'
	lekhon	lekkhan	lekh <b>a</b> n	'cause	to lick'
2.4	Fricativizati	on : The .	initial asp	pirated	stop kʰ of
continuative suffix kʰi in the standard and the Pangal					
dialects					

changes to h in the Loi dialect when it is preceded by a voice sound.

	Standard Loi	Pangal	Gloss
	cak <sup>n</sup> igəni cahigəni	cak <sup>r</sup> igani a	will continue
	phankhigani phanhigan:	i phankhigani	to eat' 'will_continue
	təmk <sup>h</sup> igəni tənhinəni	t≷mk⊓ig≥ni	to cut (grass)' 'will continue
2.5	Changes affecting the	e lateral l a	to learn' re found in the
foll	lowing inflectional suff:	ixes.	Standard
1.	Present imperfect	-1ī	
2.	Present perfect	-le	
з.	perfective	-1 <b>ə</b> m	naige 🐔 na stall
4.	command	-lu	
5.	persuasiv <b>e</b>	-10	
6.	Future negative	-loy	
7.	Towards the speaker	-la, lak	

8. Away from the speaker  $-1\overline{u}$ 

The lateral l changes to r when preceded by a vowel or a semi-vowel in the three dialects as shown below :

1 > r :

Standard	Loi	Pangal	<u>Gloss</u>
carī	cari	cari	'is eating'
care	care	care	'has eaten'
caroy	caroy	caroy	'will not eat'
carey	caray	carðy	'came & eat'

carək-i carəkle 'ate & came' payri payri 'is flying'

The lateral 1 of perfective suffix lam changes to j in the Pangal dialect, whereas there is no such corresponding change in the other two dialects. 1 > j:

and on homor end i lanetal and postuvina

Standard	Loi	Pangal	<u>Gloss</u>
lotlamme	lotionle	lotjamle	'had hidden'
püramme	puramle	pujamle	'had carried'
kok-Jmme	kaklamle	kəkjamle	'had cut'

After syllables ending with p,m and  $\eta$ , the initial 1 of these inflectional suffixes changes to p,mand  $\eta$  respectively in the standard dialect; it remains unchanged in the Loi dialect, whereas in the Pangal, 1 changes to b after p (with simultaneous homorganic change of p to b); after m, the initial 1 is not changed and after  $\eta$ , 1 changes to  $\eta$  as in the case of the standard dialect.

 $1 > p, m, \eta$  and b :

Standard	Loi	Pangal	<u>Gloss</u>
kappe	kəple	kabbe	'has wept'
tumme	tumle	tumle	'has slept'
YEgye	yéŋle	уеђје	'has looked'

The consonant 1 is lost when the preceding syllable ends with k in the standard dialect; and there is no corresponding change in the Loi and the Pangal dialects.

Standard	Loi	Pangal	<u>Gloss</u>
kək-e	kəkle	kakle	'has cut'
lak-oy	lák lóy	lakloy	'will not come'
lat-uy	takluy	takluy	went and told

3. Manipuri has two-fold tonal contrast - level and high-falling. The level tone in the standard dialect invariably corresponds to falling, rising in the Loi dialect (see examples in the preceding sections). The high-falling tone is left unmarked.

3.1 A separate junctural phoneme may be realized in the standard dialect, whereas there is no such situation arises in the Loi dialect.

Standard	Loi	<u>Gloss</u>
n pi <b>n</b> aba	edeniq	'to give one another'
eqeu#jud	pi <b>ja</b> y	'for giving'

lawnaba lawnaba 'to take one another'

low#nob> lownay 'for taking'

Some more examples of juncture in the standard dialect are illustrated below :

a)	ta	ub <b>ð</b>	'to s	see a spear'
	tawb <b>a</b>		'to	fry'
	sa	odu	'to s	see an animal'
	sawbð		'be a	angry'
	ka	aps	'to s	see a room'
	kawbo		'to	forget'

ŋa ubə 'to see a fish' ŋawbə 'be mad'

b) manitombakhoyda lay 'someone is at Manitomba's' mani tombakhoyda lay 'Mani is at Tomba's'

3.2 w and y glides are found in the standard dialect. The former one occurs in the native words and the latter in the loan words. But, out of the five cases of w-glides, only two are found in the Loi dialect; and in the case of y-glide, it is found only in the standard dialect.

· .	, <u>Standard</u>	Loi	Gloss
a)	kwā	kwă	'Betal-nut'
	kwâk	kwak	'crow'
	swayda	<b>ə</b> siwayt <b>ə</b>	'here'
	gway gway	kaway kaway	'sound of cymblal'
	пъwpwa	monaw	ífemaleís younger brotherí
Ь)	byak <b>ara</b> n	piyak <b>ərə</b> n	'grammar'
	gyan	kiyan	'knowledge'

4. Differences at the lexical or syntactical level are of the following types :

Standard	Loi	Gloss
umaybi	kaklen	'kite (bird)'
k <b>ra</b> rðmi	khəyraŋ	'cockroach'
pa	mitlu	'eyelash'
₩6 d6 æ	годуау	'porcupine'
amuk tawre	těwhikle	'did once again'
ceŋ wanba	cak wanma	'to buy rice'

mit uysimb mit tumm 'to close eyes' huy khongbo hu sonmo 'to whistle' 5. The use of gum, kon, loy, nu and do (<de) indicates negative meanings. Except the first two suffixes, all are verb ending suffixes, e.g. cotloy 'will not go', canu 'don't eat' and cade 'didn't eat'; gum and kon are negative markers used along with si or se which is a proposal markers. The difference in general between the standard and the Loi dialects is that the proposal maker 's i and se are freely varied in the former and se in the latter.

Standard	<u>Loi (general)</u>	Gloss
casi/case	case	'let (us) eat'
c <b>ə</b> tsi/cətse	cotse	'let (us) go'

The negative proposal sentences below are formed by inserting gum and kan in the standard and the Loi dialects respectively :

Standard	Loi	Gloss	L		
cagumsi	cakanse	'Let	(us)	not	eat'
pigumsi	pikanse	'Let	(us)	not	gi∨e′

In the expression of negative proposal sentences, there are further dialectal variations in both the dialects. Let us consider the following examples.

Standard	Loi	Gloss
cetloysi	c <b>ə</b> tnusi	'Let (us) not go'
	cəttəsi	

caroysi cadðsi 'Let (us) not eat' canusi

(roy and to in the above examples are the allomorphs of loy and do respectively).

The future negative marker loy, non-future negative marker de (<de) and the command-cum-negative marker nu in the above examples are used to denote negative proposal. Those dialects under Loi which use nu or de as proposal negative markers take the proposal marker si as in the case of the standard dialect.

The variation in the expression of cagumsi or caroysi 'let us not eat' in the standard dialect makes *no awareness of any difference to the speakers, whereas in the expression cakense or cadesi or canusi (Let us* not eat'), the speakers are conscious of the difference among them. Hence the dialect survey or linguistic field work in the Loi villages is generally sensitive and often offended.

In one instance, two girl students hastily returned from a Loi village where they were assigned to do field work, and reported the matter that both of them were threatened to kill unless they abandoned their data collection forthwith. In another instance, a team of students were working on the dialect of a Loi village, the first day was cordial and warmly welcomed the students by their respective informants, and they began elicitation smoothly. Surprisingly enough, the

next day almost all the students came back empty handed. because their informants refused to sit with them for the purpose of collection of their speech forms. When one of the intelligent students tactfully enquired if they had committed any offense to the villagers, his informant revealed the social stigma of the villagers. They thought that the students came to their village to laugh at them. Some of the villagers got really angry and the field work had to be postponed. Subsequent field works took up at different Loi villages every year, the reaction was almost the The informants always tried to conceal their same. speech variations, and most of them say, they speak the same as that of the standard dialect.

The Pangals (Muslims) are different from the Meiteis not only racially but socially and culturally also. However, there were no visible perturbation on the part of the informants while eliciting linguistic data, and nor any untoward incidents happened at any time. The Lois, on the other hand, are much more closer to the Meitei in many respect. Sanajaoba remarked (1988:148) "The Meiteis and Lois, however, resemble each other so closely that they are indistinguishable for all intents and purposes. Though they preserve as a distinct social identity, the Lois have been part and parcel of the Meiteis society and most of the Pre-Hindu customs and practices are preserved by them till these modern times"

The variations in the standard dialect (gum and loy) may be considered as a "social indicators" while the variations in the Loi dialect (kan, nu and da) as "social markers".

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Conclusion :
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Most of the variations discussed above are inflectional types, and the variations found in compounding are not properly dealt with. Moreover, the present study is only at the macro-level, a detailed study is yet to be carried out under each dialect group. There are examples of interesting variations between the Imphal dialect (standard) and the dialect spoken at Cachar district of Assam; Sekmai and Kwatha dialects (both Loi), etc. and more could be explored if such study is extended to those places where Manipuri is spoken, including Bangladesh and Myanmar.

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