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Abstract:-

The present paper investigates the classifiers in Bodo. In Bodo classifiers have function as specific determiner of the physical shape or size, quantity and quality of the noun. Classifiers in Bodo are predominantly of monosyllabic structure. It occurs with numeral and the classifiers precede numeral. The monosyllabic structure may be single verb or simple verb and noun; it functions as classifiers by suffixing numerals. In Bodo, classifier can occur before and after in noun and pronoun. Bodo has no free form of classifier, it may noun or verb.

Keywords:

Classifier, Bundle, Group, Loan word.

CLASSIFIER IN BODO





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Scope of the study: This topic attempt to highlight and analysis the classifier which are applied everyday in Bodo community.

Method: In this paper data have been collected from two main sources: primary and secondary. Primary sources have been collected from different speaker of different group of people, different profession and different age group of different dialect areas, through observation and interview method. Secondary sources have been collected from available written books, articles, journal articles and Ph. D thesis. It is difficult from my side to define reason of classifier from scientific view point; as a result this paper will be simple explanatory and example.

1.0. INTRODUCTION:

Bodo is the name of the language as well as of the Community. The word Bodo was first used by Hodgson. It is the major tribe of Eastern and North-East India which belong to Tibeto-Burman language family. According to Suniti Kumar Chatterjee (1951) and Kalaguru Bishnu Prasad Rabha, the word Bodo or Boddo is derived from the word 'BOD' which means "land or country". Furthermore, the word Boddo or Bodo is derived from Prakrit word "Bodh" or "Badh" which means "sense or knowledge" according to Bakul Chandra Basumatary (Bodo Civilization in India, 2009). The Bodo speakers are found mainly in B.T.A.D. area and all districts of Assam except Cachar, Hailakhandi, Karimganj. They are also found in some adjacent areas of West Bengal, Bangladesh, Nepal, Meghalaya and Bhutan. According to 2011 census of India, the total population of Bodo speakers in Assam is nearly 2 million.

2.0. THE POSITION OF BODO LANGUAGE:

Bodo language was introduced as a medium of instruction in 1963 in Assam at the primary level of education. Text book and other necessary literary work were brought out in Bodo. Bodo language is now one of the modern Indian Languages (MIL). Bodo was recognized as an associate official language in the Bodo areas by the government of Assam in 1984. Further, Bodo language is recognized as a subject as well as an optional paper in ACS, IAS, UPSC etc. examination and being introduced as a computer language. It is now recognized as one of the 8th scheduled language of the Indian constitution. Program in Bodo language is broadcasted in All India radio, Guwahti centre and telecasted in the various North Eastern regional TV channels.

3.0.THE SCRIPT OF BODO LANGUAGE:

The history of the Bodo script is that in the beginning of the twentieth century most of the Bodo writers used Roman, Assamese and Bengali script for the writing of the Bodo language. In 1974-75, Assamese was replaced by Devnagiri script for writing the Bodo language. A movement for Roman script for Bodo language was launched from September 12, 1974 to February 12, 1975. The movement was spearheaded by the Bodo Sahity Sobha. Devnagiri script was accepted for the Bodo language from 1975.

4.0.GENETIC CLASSIFICATION AND GEOGRAPHICALAREA:

The linguist opined that the stock of Tibeto-Burman language family in the plain areas of Yang-Tsze-Kiang and Huang-ho river of china. This family is now widespread throughout the western and the southern part of the Asia continent including Burma, Assam and North east India. As per the classification given by Robert Shafer, the Bodo language belongs to the branches of Barish section under the baric division of the Sino-Tibetan language family. The Linguistic survey of India describes the Bodo language under the Bodo sub-section under the Assam Burmese group of the Tibeto-Burman branches of Sino-Tibetan Chinese family. G. A. Grierson had also designated Bodo as Boro or Bodo. The group of tribes known as Bodo or Boro forms the most numerous and important section of non Aryan tribes of the province of Assam.

5.0.DIALECTAL VARIATION OF BODO:

Like many other Tibeto-Burman language family of North East India, Bodo has several dialects. P.C Bhattacharya, in his thesis "Descriptive analysis of Boro language 1977, p. 11-12", divided four major dialects of Bodo namely:

(i)North-west dialect area having sub dialects of north-Kamrup and North Goalpara.
(ii)South-West dialects area comprising of south Goalpara and Garo hills Districts.
(iii)North-Central Assam comprising of Darrang, Lakhimpur district and a few place of Arunachal Pradesh.
(iv)Southern Assam dialects comprise of Nagaon, North Cachar, Mikir Hills and adjacent districts.

On the other hand, Phukan Basumatary in his book entitled "An introduction to the Boro language,

2005, pp-10" divided Bodo into three major regional dialects, namely:

(i) The Western Bodo dialects (ii) The Eastern Bodo dialects and (iii) The Southern Bodo dialects.

However, the classification of dialects is not satisfactory i. e. Bodo has some other dialects which are not mentioned by the scholars. One of the instances is that Burdun, a dialect of Bodo which is spoken mainly in Bengtol and Amthekha area in the Chirang district of Assam. The western Bodo dialect is the widest spread one and considered as the standard dialect

6.0.TYPOLOGICAL FEATURES OF BODO LANGUAGE:

1.Bodo is a verb ending language. It follows subject object verb (sov) basic word order. E.g. /m**u**idera hagra -yao tha -jɯ/ elephant jangle loc. live nom. 'Elephant lives in jangle'

2. The indirect object precedes the direct object in unmarked word order. E.g.

/rita	-ya	а	nW	ga s	e bizab hor d u	m u n/
rita	nom.	Ι	dat.	clf n	um. book give pt.	
'Rita g	ave a bool	c to me'				

3. Like in other verb-final languages, Bodo has postposition. E.g.

/mona si ao/ beg in loc. 'In the beg' 'On the table'

4. Tone is phonemic in Bodo i.e. Bodo has two tones high and low. E.g. /zá/ 'eat' -/zà/ -'to be'

-/bár/ 'jump' /bàr/ -'air'

5.Interrogative:

(i)Question word occurs in-situation and there is no obligatory w/h movement. E.g.

-niphrai phwi dw ?/ /n**u** bobe where abl. You come pre.t.m. 'Where from you come?'

(ii)Yes/No and question markers occurs post verbally. E.g.

/bi -yW tha dW nama/ she nom Y/N question marker go pre. 'Did she go?'

(iii)Negative occurs post verbally. E.g.

/a tha **y**a/ Ι go neg. 'I won't go'

(iv)Numerals either precede or follow the head noun. E.g. /ma mWsWu/ se clf. num. cow 'One cow'

(v)The adjective precedes as well as follows the head nouns. E.g.

/m**u**za gotho/

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child good 'Good child'

6. The genitive precedes the governing noun. E.g. mobile/ /sima ni mobile sima gen 'Sima's mobile'

7. The marker of comparison follows the standard of comparison. E.g.

/Raza-ya rumi niphrai gukhru sin/ raza nom. rumi then strong more 'Raja is stronger than rumi'

8. The complimentizer (quotative verb say) follows the embedded sentence. E.g.

/apha	-ya	gab u n ph u i	gШn	h u nnan u i bu	dn	/
father	nom.	tomorrow	come	fut. Comp	said	
'Father said that he would come tomorrow'						

7.0.DISCUSSION OF CLASSIFIER IN BODO:

Classifiers of Bodo have function as specific determiner of the physical shape or size, quantity and quality of the noun. Classifiers in Bodo are predominantly of monosyllabic structure. It occurs with numeral and the classifiers precede numeral. The monosyllabic structure may be single verb or simple verb and noun; it functions as classifiers by suffixing numerals. In Bodo language classifiers occur before or after the nouns. e.g. /ga se bizab/ or /bizab ga se/. A small number of classifiers of loan words are also used in Bodo language influence of Indo-Aryan language since long time without knowing their origin. Classifiers are discussed under through examples:

(1) To denote human noun takes the classifier /sa/. It occurs only with human noun. E. g.

/) (/sa se subu (i)/subung se/ sa Man(n) clf. num. 'One man' (2)To denote animate noun, takes the classifier /ma/ in Bodo, it does not occur human and inanimate noun. E. g. (i) /ma enzor/ (/enzor ma se/) se clf. num. rat(n) 'One rat' (3)Noun denoting plants, three, weeds etc. especially in growing stage takes the classifiers /pha **€**.g. (i)/pha se (do/ pha pha se/) do pha

clf. num. tree (n) 'One tree'

(4)Noun denoting musical instruments, weapons, wooden furniture, houses, sticks and similar long small things, household articles made of bamboo; agricultural tools etc. take classifier/go **€**.g.

(i)/go sni gonsi/ (/gonsi go sni/) clf. Stick(n) num. 'Seven sticks'

(5)To indicate flat things like cloths, books, leaves, papers, feather of bird classifier takes /ga /in Bodo. E.g.

(i)/ga se zi/ num. $\operatorname{cloth}(n)$ 'One cloth'

clf.

(6)To denote holes, trenches, ponds, wells canal etc. take the classifier /khor/. E.g.

(/dwikhor khor se/)(i)/khor se dukhor/ clf. well(n) num.



'One well'

(7)To denote a piece of meat, and plots of a land, a number of villages, kingdoms etc. take the classifiers /dor/.E.g. (i) /dor dubli/ (/dubli dor se/) se clf. cultivation field (n) num. 'One boundary paddy field' (/bedor dor se/) (ii) /dor bedor/ se clf. num meat(n) 'One piece of meat' (iii) (/gami dor se/) gami/ /dor se clf. num. village(n)'One village' (iv) /dor raiz**u**/ (/raizu dor se/) se kingdom(n) clf. num. 'Akingdom' (8)To denote a piece of meat, fish the classifier /so/ takes place. E.g. /na za/ so se Fish(n) clf. eat(v)num. 'Eat one piece of fish' /bi -nW bedor \mathbf{SO} nWi hor/ He/She de. give meat(n) clf. num. 'Give him two piece of meat' (9) To denote egg, small bundle of thread etc. take the classifier /dui/. E.g. (i)/dui brui daodwi/ (/daodwi dwi brwi/) clf. num. egg(n)'Four egg' (khundu dwi brwi/) (ii)/dui brui khundu / clf. thread (n)num. 'Four threads' (10)To denote seeds, corn, piece and similar small and round or roundish objects take the classifier /gor/. E.g. (i) ph**u**isa/ (/phuisa gor se/) /gor se clf. num. rupee(n) 'One rupee' (ii)/gor se begor/ (/begor gorse/) clf. num. seed(n)'One seed' (gof se mairo /) / (i)/gor se mairo clf. rice(n) num. Rice' (11)To denote months take the classifier /dan/. It is not require an antecedent noun. E.g. (i) /dan tham/ (/tham dan/) clf. num 'Three months' (12)To denote day take the classifier/san/. It is not require an antecedent noun. E.g. (i) /san se/ (/se san/) clf. num. 'One day'

(13)To denote skins, hides, husks, bark (derive from bi-gur) etc. classifier takes/gur/. E.g.

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(i)/gur se bi-gur/ (/bi-gur gur se/) clf. num. skin(n)'One husk skin' (ii)/gur se ruthi/ (/ruthi gur se/) bread(n)clf. num. 'One piece of bread' (14)Noun denoting long and something flexible things like rope, hair, animal's tail, thread etc. take the **€**.g. classifier/du (duru du se/) duru (i)/du se clf. num. rope(n) 'One rope' (ii)/duu se thar/ (/thardu se/) clf. wire (n) num. 'One wire' (15)To denote half part of the things, take the classifier /khau/. E. g. (i)/khaw se goi/ (/goi khaw se/) clf. num. betle-nut (n) 'One half of areca-nut' (16)Noun denoting packets takes the classifier /khab/. E. g. (i)/khab se (/solai khab solai/ se/) clf. num. match (n) 'One box of match' (17)To denote four half of things etc. take classifier /swi/. e. g. /swi tham khumbra/ (/khumbra sui tham/) clf. pumpkin(n) num. 'Four half of pumpkin' (thatibe sui nui/) /swi nwi thaibe / clf. num. cucumber(n) 'Three half of cucumber' (18)Noun denoting bunch of betel-nut etc. takes classifier /beda/. E. g. (i)/beda se goi/ (/goi beda se/) clf. betel-nut (n) num. 'A bunch of betel-nut' (19)To denote a pair of bags or sacks capable of receiving solid things carried on the shoulder on the two ends take the classifier /ban/. E.g (i)/ban tham mai/ (/mai ban tham/) tree (n) paddy clf. 'One shoulder paddy' (20)To denote a morsel of rice take the classifier /khobo/. E.g (i)/khobo se w kham/ (/w kham khobo se/) num. rice (n) clf. 'A morsel of rice'

(21)To denote a sip or mouthful of water take the classifier/gorod/. E.g (i) /gorod se dui/ (/dui gorod se/) clf. num. water (n)

'One mouthful water'

(22)Noun denoting an amount that contains in one open palm takes the classifier /aowai/. E. g.
(i) /aowai se on/ (/on aowi se/)
Clf. num. rice powder (n)

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'A handful of rice powder'

(/aowi se suger/) (iii) /aowai se sini/ clf nu. sugar(n) 'A handful of sugar'

€.g. (23)Noun denoting bunch, ears of corn etc. take classifier/da

(i)/da se thalir/ (/thalir da se/) clf. banana (n) num. 'A bunch of banana'

(24)Noun denoting an amount of handful of things like rice, sugar, seeds and so on take the classifier /mwzwm/.E.g.

/ (ma/iro muzum se/) (i)/muzum se mairo clf. rice(n) num. 'Handful rice' Noun denoting length between two knots like bamboo, sugarcane etc. take the classifier /phor/. E. (25) g. khuser/ (i)/phor se (/khuser phor se/) clf. Sugarcane (n) num. 'A length of sugarcane between two knots'

(/hathai thai se/)

(/asi thai se/)

(26)To denote bamboo, long (timber), cane etc classifier takes /tho/. E.g. (i) /tho uua/ (/uuua tho se/) se clf. num. bamboo(n) 'Abamboo'

(27)To denote fruits, rupees, teeth, eyes, fingers etc. take the classifier /thai/. E.g. (i)/thai se (/thaizuo thai se/) thaizuo/ clf. num. mango (n) 'One mango'

(ii)/thai se (/megon thai se/) megon/ clf. num. eye(n) 'One banana'

(iii)/thai se hathai/ clf. teeth(n)num. 'A teeth'

(iv)/thai se asi/ clf. num. finger(n) 'A finger'

(28)To denote flower in blooming stage take the classifier /bar/. E.g. (i)/bar se bibar/ (/bibar bar se/) clf. flower(n) num 'One flower'

(29)To denote small round hard things take the classifier /thor/. E. g. (i)/thor se onthai/ (/onthai thhor se/) clf. num. Stone (n) 'One stone'

(30)To denote leg and hand of +human and +animate take the classifier /thu/. E. g.

(ath/i thu tham/) /thu tham athi / clf. num. leg(n)'Three legs'

(31)To indicate cocoon (of silkworm), heads of cabbage, etc. and some time liquate things like water, oil

etc. takes the clas (i)/thɯb tham clf. num. 'Three co-con'	ssifier /thɯb/. E.g. phithɯb/ cocoon (n)	(/phithwb thwb tham/)				
(ii)/ thɯb clf. num. 'Four packets Oil	bruui thao/ oil(n) l'	(/thao thub brui/)				
(iii)/ thɯb clf. num. 'Water'	se dɯi/ water(n)	(/dwi thub se/)				
 (32)To denote ear and side or direction take the classifier /phar/. E.g. (i)/phar se khuma/ (/khuma phar se/) clf. num. ear (n) 'One ear' 						
(ii)∕ phar n ɯ i clf. num. 'Two windows'	kh u rkhi/ window (n)	(/khɯrkhi phar nɯi/)				
(33)To denote lic	quate, like drop of water, di	rop of rain, drop of tear, drop of blood, drop of urine, drop of oil,				
etc. take classifie	er/thorthi in/Bodo.E.g.					
(i)/thorthi clf. 'A drop of water'	nWi thao/ num. oil(n)	(/thao thorthi se/)				
(ii)/thorthi Clf. 'Two drops of wa	nwi dwi/ num. water(n) ater'	(/dwi thorthi nwi/)				
(iii)/thorthi clf. 'Three drop of tea	tham mɯdɯi/ num. tear(n) ar'	(/mudui thorthi tham/)				
(34)The classifiers /pho in Bodo is used in case of speech. E.g.						
(i) /pho clf. num 'A bit voice'	se rao/ voice (n)	(/pho se rao/)				
(35)The classifiers /buthi/ in Bodo is used to denote a meal of rice. E. g.						
/bɯthi se clf. num. 'A meal of rice'	u kham/ rice(n)	(/w kham bwthi se/)				
(36)To denote only for divided piece of areca-nut takes the classifier /khandi/. It is particularly used for the						
divided piece of a (i) / khandi	nui goi/	(/goi khandi nɯi/)				

'Two pieces of areca-nut'

num. betle-nut (n)

clf.

(37)To denote a pair of man, animals, birds take the classifier /zuli/ (it may derived from loan word). /zuli/ means the pair of same sex in various social contexts.

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(i) /zuli se mWsWu/ (/mWsWu zora se/)

Clf. num. cow(n)'One pair of cow' (i)/zora se (/dao zora se/) dao/ Clf. bird(n)num. 'One pair of bird' (38) To denote a plot or circular of land, cloth, pond, river, cloud etc. take the classifier /dokhor/. E.g. (i)/dokhor tham ha/ (/ha dokhor tham/) clf. num. land (n) 'Three plots of land' (ii)/dokhor se zɯmɯi/ (/zumui dokhor se/) clf. num. cloud(n)'One circular of cloud' (39) To denote pieces of cloths, paper, leaf etc. take classifier /zikhlab/. E.g. /zikhlab n**u**i bilai/ (/bilai zikhlab nɯi/) clf. num. leaf(n)'Two piece of leaf' /zikhlab se zi/ (/zi zikhlab se/) clf. $\operatorname{cloth}(n)$ num. 'One piece of cloth' (40)To denote a plot of land takes classifier /dab/. E. g. /dab (/ha dab se/) se ha/ Land(n)clf. num. 'a plot of land' (41)To denote a cluster of bamboos, bananas take the classifier /suba/. E.g. (i)/suba se Wuwa/ (/wuwa suba se/) clf. num. bamboo(n) 'A cluster of bamboos' (42)To denote line take the classifier /lari/ or /sari/. E.g. (i)/sari se mai/ (/mai sari se/) clf. num. paddy(n)'Four line of paddy' (43)To denote half part of the things, take the classifier /khaw/. e. g. (i)/khawse goi/ (/goi khaw se/) clf. num. betle-nut (n) 'One half of betle-nut' (44)To denote shells of eggs, rinds of three and fruits etc. classifier takes/kho \$ome examples are given below with illustration. E.g.. bikho /) (i)/bi kho kho (/kho Se se/ Rind(n) clf. num. 'One rind'

(45)To denote occasion and time take the classifier /khon or kheb/. It does not require an antecedent noun to express the numeral classifying sense fully. E.g.

(i)/khon n**w**i/ clf. num. 'Two times'

(46) To denote some colors and other things marked on the cloths, shirts etc. take the classifiers /dagla/. E.g.

(/zumui dagla se/) (i)/dagla se zɯmɯi/ Clf. num. cloud(n)'Deep and broad Cloud'



€.g. (47)To denote marriage, festivals etc. take the classifier /khu haba/ (I)/khu tham (/haba khu tham/) marriage(n) clf. num. 'Three times of marriage' **€**.g.**.** (48)To denote pipe, tubes or similar things take the classifier /su (i)/hasu se/ su Tube (n) clf. num 'One tubful' (49)To denote one fourth or quarter of night take the classifier /muga/. It is only used for sleep and noun is omitted. E.g. (i)/muga se/ clf. num. 'One quarter of night' (ii)/muga n**w**i/ clf. num 'Two quarter of night' (50)To denote small piece of wood, pieces of meat and such like other things take the classifier /dokhla/. E.g. (i)/dokhla bedor/ (/bedor dokhla se/) se clf. num. meat(n)'One pieces of meat' (iii)/dokhla zi/ (/zi dokhla se/) se clf. cloth(n)num. 'One piece of meat' (51)Noun denoting shoe, sandal takes the classifier /khob/. E. g. (i)/khob se zutha/ (/zutha khob se/) clf. num. shoe(n) 'One shoe' (52)Noun denoting a string of fishes, string of meat, string of anything etc. takes classifier /haldi ga/. E. g. (i)/haldi ga se na/ (/na haldi ga se/) Clf. num. fish(n)'A string of fish' (53)To denote a shoulder load i.e. a bundle that can be carried by a person in one of his shoulder take the classifier/sor/. E.g. (i)/mai sor ga se/ (/sor ga se mai/) Paddy(n)clf. part. num. 'Read of paddy' (54)To denote blood, cloud and filth in conglomerated stage take the classifier/dakha/. e.g.

(i)/dakha se badamali/ (/badamali dakha se/) clf. num. moss(n) One conglomerate mosses

(i)/dakha se thɯi/ (/thɯi dakha se/) clf. num. blood (n) 'One conglomerate blood'

 $\begin{array}{ccc} (55) To \ denote \ year \ of publication \ and \ general \ action \ take \ classifier \ /ga /. \ E. \ g. \\ (i) \ /dihun & ga & se \ \end{array}$

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Edition clf. num. 'One edition' (i)/za ga Eat(v) clf se/ num. 'Eat once'

(56)To denote cluster of grown paddy the classifier /so /takes place (In simple sense /hor/ is a verb, although at this point functioned as particle like order). E.g.

/mai so gai hor/ se Paddy clf. num. plant part. 'Plant one cluster of paddy' To denote piece of jackfruit the classifier /sob/ takes place. E.g. (57) /a de. khanthal sob se hor/

Ι nom. jackfruit clf. num. give/

'Give me a piece of jackfruit.'

Furthermore as mentioned above some classifiers to signify bundle different classifiers are applied depend in its size and shape. These are given below with Example:

(58)To denote bundle of paddy, bundle of thatch, bundle of broom, bundle of straw etc. takes the classifier /bunda/. E.g.

(i)/bunda clf. num. 'One bundle of paddy'	se paddy	mai/ / (n)	(/mai bunda se/)
(ii)/bunda Clf. num. 'One bundle of broom'	se broon	hasib/ n(n)	(/hasib bunda se/)

(59)To denote big bundle of paddy, thatch, straw etc. take the classifier /da gri/. E.g.

(i)/ da gri clf. 'One big bundle o	se num. fpaddy'	mai paddy (n)	(/mai da gri se/)	
(ii)/da gri clf. 'One big bundle o	nɯi num. ſstraw'	zigab/ straw (n)	(/zigab da gri	nɯi/)
(iii)/ da gri clf. 'One big bundle o	nɯi num. ſbroom'	hasib/ broom (n)	(/hasib da gri	nɯi/)
(iv)/da gri clf. 'One big bundle o	se num. of thatch'	thuri/ thatch(n)	(/th u ri da gri	se/)

(60)To denote medium bundle of thatch, stick of jute, paddy etc. take the classifier /gaina/. E.g

(i)/gaina se thuri/ clf. thatch(n)num. 'One bundle of thatch'

(/thuri gaina se/)

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(61) To denote bundle of book, leaf and other such type of noun take the classifier / zab/. e.g.

(/bizab zab se/) (i) zab se bizab clf. num. book(n)'One bundle of book'

(ii)/zab	n u i	phath w i	(/phath u i zab	nɯi/)
	num. ndle of be	betle leaf(n) tle leaf'		
(62)To c	lenote bui	ndle of fuel sugar cane etc. 1	take classifier /athi/	Έσ

(62)To denote bundle of fuel, sugar cane etc. take classifier /athi/. E. g.
(i)/ athi nui bon/ (/bon athi nui/)
clf. num. fire wood (n)
'Tow bundle of fire wood'

Resembling bundle, to signify group, different classifiers are applied depends in its size and shape. Examples are given below:

(63)To denote a group of animate human and non-human noun takes the classifier /hanaza/ and /dɯlɯ/. Following are the given some illustration:

(i) / hanza se clf. nun 'One group of people'	subu / n. human(n)	(subu hanza	se/)		
(ii)/ hanza se clf. nun 'One group of youth'	se gra n. youth (n)	(/se gra hanza	se/)		
(iii)/d ulu se clf. num. hun 'One group of human'	subu / nan (n)				
(iv)/ hanza n clf. two girl 'Two group of girl'	uui sikhla/ l(n)	(/sikhla hanza	nɯi/)		
(64)To denote flock of	f animate noun takes the	e classifier/phalu	/. E. g.		
(i)/phalu se clf num. cow 'A flock of cow'		(/mɯsɯu phalu	u se/)		
	ui mui/ er(n)	(/mɯi phalɯ	nɯi/)		
Bodo is very rich in classifier, even though they applied a number of classifiers without doubt and hesitation even they have knowledge as loan word. Some examples are given below.					
(65)To denote pair in general take the classifiers /zora/ (loan word). E. g.					
	nr₩u/(/phar₩u zora eon(n)	se/)			

(66)To denote piece or patch of cloths, meat, fish, bamboo, wood, etc. take the classifier /thukhra/ (loan word).

(i)/thukhra se do pha / (do/ pha thukhra se/) clf. num. wood(n)

'One piece of wood'

(ii)/thukhra nuti goi/ (/goi thukhra nuti/) Clf. num. betle-nut (n)



'Two piece of betle-nut'

(67)Noun denoting determines sheaves, of betel-leaves, bundle of paddy-stalks etc. take the classifier /mutha/(loan word). E. g.

(i)/mutha se mai/ (/mai mutha se/) clf. num. paddy (n) 'A stalk of paddy'

(68)The classifiers /hali/ in Bodo is used for the ploughing bulls pair of animals like cow, buffalo, goat horse, elephant etc. Examples are given below with illustration.

(i) /halise musuu/ (/musuuhali se/) Clf. num. cow(n) 'One pair of cow'

Once more Bodo has fastidious counting method in numeral like /se, nui, tham, brui, ba/ etc. They count up nicely up to /ba/ means 'five', and classifier /ma/ is supplemented before numeral /ba/, i.e. "/ma ba/", after /ba/ "five" /soi/ is automatically comes out in their vocalizations without hesitation and classifier /ta/ is supplemented by numeral /soi/ i.e. /soi ta/ "six" but interesting is that it never occur before numeral. It happens only because of influence of other language and language contact. A few numbers of examples are given below.

(69)The classifier /ta/ applied in Bodo to denote animate and inanimate noun, illustration are given below.

(i)/soi ta maɯzi/ Six clf. cat (n) "six cats"

(ii)/dos ta laothi/ Ten clf. stick (n) "Ten sticks"

(70)The classifier /zun/ or /zon/ applied in Bodo to denote human noun. It occurs only with human noun, Examples are given below.

(i)/noi zwn/zon alasi/ Nine (num) clf. guest (n) "Nine guests"

8.0.CONCLUSION:

Classifiers in Bodo are monosyllabic structure; most of classifiers in Bodo's are single verbs or noun, after addition numerals it occupies as classifiers. The classifiers /athi, phalw, so, khor, dor,/ are neither noun nor verb, these are pure classifiers in Bodo. Basically these are exploiting to denote group or cluster depending on its size and shape. It should noticed that Bodo have 70 classifiers. In Bodo, classifiers followed and preceded the noun, there have no difference, and it is free variation. Classifier can occurs after numerals 10th only because of other languages influence. A number of loan words are also applied in Bodo because of influence of other language and language contact i. e. Indo Aryan language family. Though the present study is not extensive in scope, it would still be a very great help to both the linguists as well to those who learn Bodo language as first language or second language.

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Abbreviations & symbols Clf-classifier De-dative n. Noun Num-numeral Part Particle

v. Verb root / w/-high-back unrounded vowel phoneme /w/- bilabial voiced semi-vowel /j/-palatal voiced semi-vowel

velar voiced nasal /

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