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SAHAPTIN INDIAN LANGUAGE 102/109 Virginia Beavert, Instructor-Developer Heritage College, Toppenish, WA 98948

2-22-2000 REVIEW SAHAPTIN TRANSITIVE SUBJECT

The introduction to SAP (Speech Act Participant) refers to a theory which analyses the role of the utterances in relation to the behaviour of *speaker and hearer in interpersonal communication*. It is not a an "act of speech", but a **communicative** activity. Several categories of speech act have been proposed:

Directive (command), Commissive (to feel or express sorrow or pity for [sympathize]; Expressive,

apologizing, welcoming, sympathesizing; **Declarative**, speaker brings about a new situation, e/g/ chritening, marrying, resigning.....and so on.

The following sentences illustrate SAP transitive sentences. The first sentence is a transitive action from 1st person to 2nd person. The second sentence illustrates the action from 2nd person to 1st person.

1.	Aw <u>mash k</u> 'inusha.	Now I see you.
	youI	
2.	Aw nam pá <u>k</u> 'inusha.	Now you see me.

Sentence 3 and 4 are past tense illustrating 2nd person acting on 1st person.

3.	K' inu-sha-na mash.	I saw you.
4.	Pá- <u>k</u> 'inu-sha naam.	You saw me.

Sentence 5 and 6 illustrate a sentence with an object. Note the contrast between 5 and 6 where the marker for 3rd person prefix \dot{a} - when the 3rd person is the object (ex.5), and \dot{i} -when it is the subject (ex.6)

5.	≮ / Aw nash á- <u>k</u> 'inu-sha.	Now I see him/her(i+)		
6.	* Aw nash i- <u>k</u> 'inu-sha.	Now he/she sees me.		

Thus -mas and -matas are used with second-person singular and plural possession, respectively. However, they have combined A>P meanings otherwise (where one first-person SAP acts upon a second-person SAP).

-maš -mataš		1-SINGULAR > 2- SINGU	LAR
		1-SINGULAR > 2-DUAL/PLURAL 1-DUAL/PLURAL-EXCLUSIVE > 2	
43)	Níya+ maš wayxtiłź gave+CL:1SG>2SG car		I gave you a car.
44)	Nitá +mataš wayxti ^a give.will+CL:ISG>2DU,PL		We will give you a car.
45)	Nìša+ mátaš iman	áy či wápaš(-na).	We're giving you this h

giving+CL: IPL>SG you-ACC this bag(-ACC). -nam and -pam, on the other hand, are used with second-person singular and pluralsubjects or objects (respectfully for number), both transitive and intransitive, including the SAP/SAP condition, where second-person SAPs acts upon first-person SAPs. They are not used for possession. First person may be either singular or plural, the plural number (including dual---

any confusion is ironed out with the pointing of one's lips or the use of the independent pronouns) being divided into exclusive and inclusive varieties. They each may also be used for possession.

- 46) Míš+nam mí-ša či-kúuk? What+CL:2SG do-CONT this-then?
- 47) —Kútkut-ša+aš. Work-CONT+CL:1SG
- 48) Táimaša+(a)š níit-na pšwá-ki. hitting+CL:1SG house-ACC rock-INST
- 49) I-táimaša+(a)š špau-ki. 3sg-hitting-CL:1SG ball-INST

He hit me with a ball.

-Now what are you doing?

I hit the house with a rock.

-I'm working.

We're giving you this bag.

- 50) Ku+nam áw pá-yksŁa. And, now, you hear (me). [Jacobs (1929:182:12)] and+CL:2SG now 2SG>1SG-hearing.
- 51) Bill+nam (imanáy) i-níya timat'áwas. Bill gave you a pencil. Bill+CL:2SG (PRON:2SG.ACC) 3SG.gave pencil
- Tún+pam sńwiša? Míš+pam Aláyma-tmsŁa? 52) What?+CL:2PL speaking Q+CL:2PL German-speaking What (languages) do you speak? Do you speak German?
- 53) —Míš+**pam** míša? -What are you guys doing? What+CL:2PL doing
- 54) Timatpamá(-na)+(á)taš (á-)wíwanacša. ---We're reading the (black)board. board(-ACC)+CL:1PL:EXCL (SAP>3-)reading

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Set	S, A, P	Verb greement	Enclitic	Ergative	Accusative
4.	1 SG > 2 SG		-maš		**
5.	$\begin{cases} SG > 2 PL \\ PL > 2 \end{cases}$		-mataš		**
6.	$\left \begin{cases} SG \\ PL EXCL \\ PL INCL \end{cases} > 3 \right $	á-	$ \left(\begin{array}{c} -((n)a) \\ -((n)a) \\ (n)a) \\ -na \end{array} \right) $		-na/-(a)man
7.	2 sg> 1 sg	pá-	-nam		**
8.	$2 \begin{cases} SG > 1 \ PL \\ PL > 1 \end{cases}$		-nam -pam		**
9.	$2 \begin{bmatrix} SG \\ PL \end{bmatrix} > 3$	á	-nam -pam	2	-na/-(a)man
10.	$3 \text{ sg} > 1 \begin{cases} \text{sg} \\ \text{PL excl} \\ \text{PL incl} \end{cases}$	i	$ \begin{bmatrix} -((n)a)š \\ -((n)a)taš \\ -na \end{bmatrix} $	-n(i)m	**
11.	3 PL > 1 SG PL EXCL PL INCL	pa-	$ \begin{bmatrix} -((n)a)š \\ -((n)a)taš \\ -na \end{bmatrix} $		**
12.	$3 \text{ sg} > 2 \begin{bmatrix} \text{sg} \\ \text{PL} \end{bmatrix}$	i-	-nam -pam	-n(i)m	**
13.	$3 \text{ PL} > 2 \begin{bmatrix} \text{SG} \\ \text{PL} \end{bmatrix}$	pa-	-nam -pam		**
14.	3 SG>3 SG*	pá-		-in	-na
15.	$3 \begin{bmatrix} SG^* > 3 & SG \\ SG & > 3 & PL \end{bmatrix}$	i-			-na (-(a)man
16.	3 PL > 3 SG*	patá-			-na
	$3 \left[PL*>3 SG \\ PL > 3 PL \right]$	pa-		10 20	ana

*Topical (focused) NP. **The accusative on SAP here forms only on the independent pronouns. (See the first lines of Appendix I.)

It is possible that all forms with stressed prefixes lend topicality to Ps. Further study is needed.