## THE TENSE CARRIER IN NEGATIVE SENTENCES AND TAG-QUESTIONS

by Yao Shen

The importance of identifying the tense carrier and its positional relation to the subject of the sentence in simple affirmative statements and simple affirmative yes-no questions has been pointed out in a previous article (The TESL Reporter, Vol. 7, No. 1, Fall, 1973). This article demonstrates the significance of identifying the tense carrier in the formation of simple negative statements, simple negative yes-no questions, and tag-questions.

In simple predicates, expanded or unexpanded, the tense carrier (T) occurs only once. In an affirmative statement, it occurs after the subject (S) of the sentence: S+T. In a negative statement, this arrangement is observed. The addition is the negative function word which occurs after the tense carrier. This negative function word may be in the free form, not, or in the bound form, n't. In the case of n't, it is bound to the tense carrier. Such linguistic behavior may be seen in the following examples of negative statements.

n't n't	come
	haan analitaa
	been cooking
sn't	being told
ıldn't	have been fixed
-	not come
	not been cooking
<b>3</b>	not being told
, ,	not have been fixed

In simple affirmative yes-no questions, the tense carrier occurs before the subject of the sentence: T+S. In simple negative yes-no questions, this arrangement is observed. The

addition is one where the bound form, n't, together with the tense carrier, precedes the subject.

T +	S	
Doesn't	Henry	come
Hasn't	Carol	been cooking
Wasn't	Juliet	being told
Couldn't	the car	have been fixed

The free form, not, continues to occur after the tense carrier. However, in relation

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to the subject of the sentence which follows the tense carrier, not may precede or follow the subject.

T +	S	
Does not	Henry	come
Has not	Carol	been cooking
Was not	Juliet	being told
Could not	the car	have been fixed
T +	S	
Does	Henry not	come
		been cooking
	Juliet not -	

the car not have been fixed

Could

Two arrangements of tag-questions are most frequently referred to.

1. Negative statement followed by affirmative question. In the negative statement, the positional relation of the free form, not, and the bound form, n't, to the tense carrier, and their relation to the subject of the sentence remain the same as described. In the tag (yes-no) question, the positional relation of the tense carrier to the subject of the sentence also remains the same as described.

S + Henry Carol Juliet The car	T does has was could	not come not been cooking not being told not have been fixed	T does has was could	+	S he she she it
S +	$\cdot$ ${f T}$		T	+	S
Henry Carol Juliet The car		come been cooking being told have been fixed	does has was could		he she she it

2. Affirmative statement followed by negative question. In the affirmative statement, the positional relation between the tense carrier and the subject of sentence remains the same as described. In the negative tag (yes-no) question, the positional relation of the bound form, n't, to the tense carrier, and their relation to the subject of the sentence remain the same as described.

S +	T			T +	S
Henry	comes			doesn't	he
Carol	has	been cooking		hasn't	she
Juliet	was	being told		wasn't	she
The car	could	have been fixed	•	couldn't	it

The free form, not, in the negative tag (yes-no) question frequently occurs after the subject rather than before it.

S +	T	•	T +	S
Henry	comes		does	he not
Carol	has	been cooking	has	she not
Juliet	was	being told	was	she not
The car	could	have been fixed	could	it not

The occurence of not before the subject, nevertheless, is not wrong.

S	+	T		٠.	T	+		S
Henry		comes			does	not		he
Carol		has	been cooking		has r	iot	,	she
Juliet		was	being told		was	not		she
The car	<b>.</b>	could	have been fixed		coule	d not		it

The tense carrier in relation to the subject in the statement and the tense carrier in relation to the subject in the tag-question may be represented by S + T, T + S is affirmative; if S + T is affirmative, T + S is negative.

Statement		ť	Tag-question		
S + T	(negative)		T + S	(affirmative)	
S + T	(affirmative)		T + S	(negative)	

The bases remain in the distinction between S + T for statements and T + S for yes-no

questions.

Statement

S + T

Question

T + S

It seems that a knowledge of the tense carrier in simple predicates is essential to teachers and students of English as a second language. The significance of the tense carrier in the formation of simple affirmative statements and simple affirmative yes-no questions has been pointed out in a previous article. This one further demonstrates its importance in the formation of simple negative statements, simple negative yes-no questions, and two kinds of tag-questions.

References:

Yao Shen, "Supplementation of Opposites in Simple Predicate Expansion," *TESL Reporter.* Vol. 4, Nos. 1-4 (Fall, 1970-Summer, 1971).

Yao Shen, "Co-occurrence and Non-co-occurrence of Tense Carrier and Verb in Simple Predicates," *TESL Reporter*, Vol. 5, No. 3 (Spring, 1972), 6-7,10.

Yao Shen, "Some Distinctions Among Four Grammatical Items in English," *The Hawaii Language Teacher*, Volume 15, Number 1 (March, 1973), 23-30.

Note:

"The Tense Carrier in Two Kinds of Wh-Sentences" will appear in a following issue of this journal.