TEST FOUR

Read the vocabulary and rules of the artificial language given below. Then study the sample sentences. Do not try to memorize the vocabulary or forms, but consult them freely while translating the sentences on the next page.

Vocabulary

I — ip

me — ipat

he — ik

him — ikat

that — san

is — yot

please — ploska

satisfy — sirla

live — luba

forever — kreb

Rules

1. Plurals are formed by adding "o." Only nouns and pronouns have plurals.

Examples:

we — ipo them — ikato

2. Past time is expressed by placing "isk" before the verb.

Example:

pleased — iskploska

3. Future time is expressed by placing "tab" before the verb.

Example:

will please — tabploska

4. Nouns are formed by substituting the ending "ec" for the "a" ending of the verb.

Example:

pleasure - ploskec

5. Adjectives are formed by substituting the ending "iv" for the "a" ending of the verb. Example:

pleasant - ploskiv

6. Adverbs are formed by substituting the ending "um" for the "a" ending of the verb. Example:

pleasantly - ploskum

			Samples					
(a) He	pleases	me.		(c)	He	is	living.	
Ik	ploska	ipat.		`,	Ik	vot	lubiv.	
(b) Ipo	luba	ploskum.		(d)	Labec		koloska	

y) Ipo luba ploskum. (d) Lubec iskploska ikato. We live pleasantly Life pleased them.

TEST FOUR (continued)

Translate as many of these sentences as you can in the time allowed. Translate the sentences in order 1, 2, 3, etc. Do not skip any sentence. If a complete sentence is omitted, no credit will be given for any work done beyond that point, but if a particular word bothers you, go on to the next word.

I.			atisfactor:		7.		-	ves please	
2.	Ik	isklub a	sirlun	1.		Ploske	eco luba		•••
3.			sfy th		9.	That		se them.	
1 .	Lubec	yot	ploskiv	·•	10.	Sirliv	lubeco	iskploska	ipat.
5.		satisfie	ed the	m.	11.	He	lived p	•	• • • •
5.			a kre		12.		lubec	isksirla	ikat.
	• • •		Satisfact		ive fore			• • • • • •	••••
		14.	Ploskec	yot	hubiv	sirlec			
		15.			satisfy		ever		
		16.			isksirl a				
		17.	Life		satisfies				
		18.			ploska				
		19.	That		life				
		20.			sirlum:		 iskploska		