

ले. रापु. और. ग्री. भेट. ग्रीच. प्रीच. र्चा

A Beginning Textbook of Lhasa Tibetan

అంకాలు కాడుకుండాలు కాటాలు కాట

A Beginning Textbook of Lhasa Tibetan

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CONTENTS

Preface	vii
Lesson One Lesson Two Lesson Three Lesson Four	The Tibetan alphabet
Lesson Five	What nationality are you?
Lesson Six	Where are you from?
Lesson Seven	Tell me about yourself and your family
Lesson Eight	Where are you going? What do you do? 55
Lesson Nine	What time is it?
Lesson Ten	Eating and drinking
Lesson Eleven	Everyday activities
Lesson Twelve	Making plans and setting a date
Lesson Thirteen	Going to Lhasa
Lesson Fourteen	What are you doing? 115 আন্ত্র মূদ্র মূদ্র শ্বন বাবা and the ergative marker নিষ
Lesson Fifteen	Arriving in Lhasa

Lesson Sixteen	Tibetan tea	139
	動 型 ロラエ 引て	
Lesson Seventeen	Visiting a doctor	. 147
	यात् रुरु	
Lesson Eighteen	At the store,	. 155
	adjective forms ($\tilde{A} = \tilde{A} = \tilde{A} = \tilde{A} = \tilde{A}$), comparative marker	ୟଷ
	and the question particle র্ন্	
Appendix I: An	swers for practice work	. 163
	orief look at Tibetan Grammar	
* *	note on Verbalizers	
± ±	norifics in Lhasa Tibetan	
1 1	orief overview of some important pronunciation	
	nts	. 207
Tibetan-English G	lossary	211
	lossary	241
	,	267

PREFACE

The goal of this textbook is to teach the student how to speak the Lhasa variety of Tibetan. We have assumed a general familiarity with the writing system and have only included three chapters as a basic overview of the alphabet and rules of spelling¹. Because the starting point of this book is very simple, it provides an excellent opportunity for the student to immediately rely on Tibetan script rather than romanized script. This, we believe, will help to immerse the student in Tibetan. Hence, no romanized script is provided and the student is encouraged to practice writing as well as speaking every day. However, this textbook can still be used for those who are learning the Tibetan writing system concurrent to speaking.

This is not a grammar book, nor does it seek to analyze Tibetan from a linguistic perspective. We have sought to provide easy explanations without oversimplifying to the point of meaninglessness. In order to do this, vocabulary and grammar are controlled and introduced at an 'digestible' rate. Some structures are not fully explained initially, and complex examples are avoided, but enough explanation is provided for the student to be able to master the conversations being studied. As the lessons progress, complexity will increase.

We have attempted to limit the vocabulary and structures to the Central dialect of Tibetan, particularly that spoken in and around Lhasa. In order to truly represent Lhasa speech, polite terms (honorifics) must be learned. This sometimes makes it difficult for the beginner, but we have tried to include what is necessary without overloading the student. Because written and spoken Tibetan can be quite different, sometimes the pronunciation does not correspond to the written form. We point out such instances to the student and give phonetic transcription to help the student with Lhasa pronunciation.

The core lessons in this textbook contain a limited number of vocabulary items (about 700). Most students will find this a sufficient start as normal everyday contact will also bring opportunities to learn new words. In the process of acquiring vocabulary, it is important to do so in context and we have tried to contextualize the vocabulary included in this book. Depending on the student's speed, we recommend that two to four class hours be spent on each lesson for a duration of roughly 18 weeks.

¹ There are several textbooks that give a good overview of the writing system. For those who read Chinese, look at *zangwen pinyin jiaocai* (*bod.yig..gi sgra.sbyor slob.deb*) and the first chapter of *lasa kouyu* (*lha.sa'i kha skad klog.deb*) which provides an overview of all the different rules of spelling. For English readers, try the first chapter of *Modern Tibetan Language*, *Vol. I* by Thonden Lobsang.

This book is accompanied by 2 cassettes that were recorded by three speakers from Lhasa city and one speaker from Lhokar. Before beginning a new lesson, whether studying with a tutor or in a classroom, it is important to listen to the tape a few times without attempting to say any of the new words or phrases. This will help fix the proper pronunciation and rhythm of the language in the mind of the learner before bad habits are subconsciously formed.

The appendices include several sections that we think will be useful: answers to all the practice work given in each lesson (Appendix I); a short introduction to Tibetan grammar that covers some of the most difficult constructions the student will encounter when first learning Tibetan (Appendix II); a general overview of verbalizers in Tibetan (Appendix III); a paper on honorific usage in LT (Appendix IV) and a very brief reminder of some spelling rules that affect pronunciation (Appendix V). In addition, there are both Tibetan-English and English-Tibetan glossaries to help the student easily look up words as well as an annotated bibliography to give the students areas for further study.

Finally, we would like to thank the many people who helped check this book and/or who provided valuable advice and help as we were writing it. Thanks to Ken Hugoniot, Ngawang Pintsok, Geoff Bailey, Yangchen D. Tsatultsang, and Professor Hu Tan for their corrections, suggestions and ideas. The Tibetan in this book was first produced using Wylie Edit which was developed by Chet Wood. Tashi Tsering, computer whiz, introduced a few changes in the font and managed all the technical difficulties. Tsering Thar kindly allowed us to use his Macintosh while working on the book at the Tibetan Research Center in Beijing.

We hope this book is helpful to you.

Ellen Bartee Nyima Droma

September, 1998

Revised in September, 2000

शूँव क्षे र्ट स्त्रं

LESSON ONE

In this lesson, you will learn the thirty Tibetan root letters and four vowel diacritics.

The Tibetan Alphabet consists of 30 root letters and four vowels. Each root letter has an inherent 'a' sound. When the vowels are added above or below the root letter, they change the 'a' (as in 'pot') to either 'e' (as in 'ray'), 'i' (as in 'bee'), 'o' (as in 'so'), or 'u' (as in 'shoe').

THE THIRTY ROOT LETTERS

The 30 letters can be roughly subdivided into either high or low register (low register letters are underlined) and with or without aspiration (aspirated letters are written with an 'h'). Listen carefully and repeat after the speaker on the tape.

्या ka	্ৰি kha	ম khá	口 nga
ਰ ja	љ _{cha}	E cha	3 nya
ち ta	য _{tha}	5 tha	م <u>na</u>
시 pa	시 pha	7 pha	지 _{ma}
₹ tsa	ත් tsha	É <u>tsha</u>	역 wa
ବ _{sha}	∄ <u>sa</u>	Q <u>a</u>	Щ _{уа}
ス <u>ra</u>	त्। <u>la</u>	√9 sha	ℕ sa
5 ha	ष्ठ्य a		

भागात्री सूट्या writing order

									 -
	7	7	7		* ***		T	K	A
_	7	て	T	T	-	7	大		
pers	7	3	4			7	3	ಹ	
	7	7=	Ę		-	<i>م</i>	O	2	3
land	7	5			~	5	۶	٤	73
	7	5			~	7	7	ठ्	
**	7	۲	N		-	7	7	z	द्ध
	7	K	7		-	7	٦	2	ठा
_	7	5	3	ঠ		7	7	æ	क
~	7	F	Ę	The same of the sa	-	C	q	C	त्र
-	~	C	A	R	~	## ##	E C	m	
	~	O.	a		(U	Ц	W	
_	7	र			-	~	ŗ	a	त्य
~	7	40	40		~	7	ζ.	*	N
~	7-	ζ	5		. (("	U	U \	4
-									

55드작·디에 THE FOUR VOWELS¹

Each vowel has a name based on its shape². The chart below indicates each vowel as seen in combination with the root letter ^[5]:

N	S 1	জ	र्छे
म्।	৭ৃবহা'্যু	त्र्योट र्से	み・
'curve'	'foot hook'	'upright'	

भिगोर्तामाञ्चरका SPELLING STYLE

Syllables in Tibetan can be as simple as one root letter (for example, ^C 'I') or as complex as a combination of seven elements (one of which is a vowel). Each syllable is spelled in a fixed manner. Learning how to spell aloud is crucial for remembering how to spell words on paper. The basic order is left to right until reaching the root letter, then top to down, and continuing left to right until the syllable (or word) is completed. Listen carefully to the tape several times³ and then repeat the following syllables after the speaker (you will have to stop the tape):

Root letter	Vowel	Word	Meaning
A	मी'म्	ਸ਼ੇ	'person'
_	ৰ্বশ ্যু	5,	'to cry'
5	त्म्रेट.र्	Ŝ	'that'
Q	ą̃̃̃	Ř	'yoghurt'

² From The Classical Tibetan Language by Stephan Beyer, p. 45.

¹ Of course, there are many more vowel *sounds* in Tibetan, but only four vowel glyphs.

³ Research has shown that students who first listen to a native speaker many times before attempting to speak, tend to have better pronunciation and intonation than those who do not. Part of the reason for this is that the student can internalize the correct pronunciation and rythym of the language before falling into bad habits of production. In addition, being able to first listen reduces the potential stress of language learning that some students may encounter.

A. Listen at least three times to the alphabet before attempting to repeat after the speaker.

B. Listen to the tape and circle the letter you hear.

1.口 끼 피

5.4 역 최 됨 6. 중 죠 ㅌ 7. 톡 다 4474

C. Listen to the tape and write the syllables that you hear spelled.

1.

2.

3.

4.

5.

6.

7.

8.

रदः ५ में में भें ५ प्रा do you know?

A person travelling across Tibet will not only notice unique cultural features that distinguish each area, but will also note unique linguistic features. Traditionally, Tibet is divided into three broad dialect groupings: Central (which includes Lhasa Tibetan), Khams and Amdo. Within each of these, there are many smaller dialect subgroups. There can be great differences among these dialects, to the extent that some are mutually unintelligible. However, literate Tibetans all over Tibet use the same written form and can read the same documents. The reading style will vary according to the local dialect and the manner in which they have been taught to read. A person from Amdo for example, most likely will not distinguish any tones in their reading, unlike a person from Lhasa. The person from Lhasa, on the other hand, will not read any initial consonant clusters, unlike the person from Amdo. So even though they may not understand each other when speaking, literate Tibetans can understand each other through writing.

श्चित. क्षेत्र. मानुष्य. ता

LESSON TWO

In this lesson, you will learn the possible suffixes and prefixes in Tibetan

FIRST SUFFIXES

Ten of the root letters can also function as suffixes. These are \P \vdash \P

 $\neg A \neg A \neg A \neg A$ and $\neg A \neg A \neg A$. We will briefly discuss some of the consequences of pronunciation when these suffixes follow a root letter.

I. Tonal changes

Generally, the suffix a causes a high tone to become high-falling and a low-rising tone to become low-rising-falling. Compare the following syllables:

II. Final consonant

The suffixes A and are pronounced at the end of the syllable. For example:

あ て	'barley beer'
55	'and'
ખુ ઢા	'mother' (honorific)

III. Vowel changes

A. The suffixes 5° $^{\circ}$ and $^{\circ}$ not only make the vowel of the root letter slightly longer, but also change it in the following ways:

In addition, δ causes the vowel to become nasalized. When root letters include the vowels 'i' or 'e', there is no pronunciation change. Listen to the following examples on the tape:

ಹ <u></u>	Ť <u>-</u> ŤŢ	y y 5	3 - 35	रे रे5
ধ ধক্	Ť Ťa	ধ ধ্ব	के केव	रे रेक्
지 <u>-</u> 지민	র্ র্ব	सु सुत्।	र्भ र्भाष	वें वेल
C CN	ď ď×	5 - 5 ^N	ବି ବିଷ	એ <u>_</u> એ

B. The suffix $\[\]$ is pronounced as an unreleased 'p'at the end of the syllable (that is, your mouth should stay closed after pronouncing it). When it follows an open vowel, the 'a' changes to a schwa (like the 'u' in the English word 'cup')⁴.

C. The suffixes $\stackrel{\tau}{\sim}$ and $\stackrel{\tau}{\circ}$ cause the syllable to lengthen. Sometimes $\stackrel{\tau}{\sim}$ adds a slight 'r' sound⁵:

WE'CE SECOND SUFFIX

The suffix $^{\mbox{\tiny N}}$ also functions as a 'second suffix'and can occur after four root letters: $^{\mbox{\tiny N}}$ and $^{\mbox{\tiny N}}$. Listen to the pronunciation differences:

⁴ When [¬] is the last syllable in a word, it is typically pronounced as 'wa'.

⁵ This is especially noticeable with older speakers.

[T	р ы	বিপ্রধা
শ্ব	NC.	製厂製
ঘ	ସ ପ	ঘ্বশ
ď	त्यम	युग्

र्थेन एहम PREFIXES

There are five prefixes that can occur before a variety of root letters:

Prefix	Root letters
म	उ 5 उ 4 रा व व ५ ५ ५ म
5	ण य ण घ ८ ठा
4	गुउन्डम् । विष्
ঝ	раябणह5Ё595
Q	पिक घ्यक्षा हर् यह

The pronunciation of some root letters is affected by the prefix. When $^{\square}$ $^{\square}$ $^{\square}$ $^{\square}$ $^{\square}$ $^{\square}$ are prefixed, they change from low to high tone. When $^{\square}$ $^{\square}$ $^{\square}$ are prefixed they change from being aspirated to being unaspirated. When $^{\square}$ $^{\square}$ $^{\square}$ $^{\square}$ are prefixed, their pronunciation does not change.

भे गे त्राँग व्रद्ध SPELLING STYLE

Each prefix is pronounced with -wo/-o before the root letter and then the finally the whole syllable. For example:

'face'
$$A'\widetilde{\Lambda}^{\eta} + 5 + A'\widetilde{\Lambda}^{\tau} + \Delta \widetilde{\delta}^{\tau} + 5 = A\widetilde{\delta}^{\tau}$$
'to land'
$$C'\widetilde{\Lambda}^{\eta} + 5 + 5 = C + 5$$

元·資C PRACTICE

A. Write each word as you would verbally spell it

B. Circle the root letter in each of the following words

In Written Tibetan a small dot called $\overset{\circ}{\Phi}^{\!\!\!\!/}$ occurs between syllables, but there is no indication of word boundaries. Since many Tibetan words are polysyllabic, it can be difficult at first to recognize word breaks. In addition, there is only one punctuation mark (|) called $^{\circ}$ It can be used at the end of a sentence, a paragraph, or a book. It can also tell the reader where to pause or where to take a breath. Another convention commonly used is called $\overset{\circ}{\mathbb{Q}}^{\!\!\!/}$ ($\overset{\circ}{\mathbb{Q}}$) and is used at the beginning of an article or book.

शूँच.क्ष.चर्षाता

LESSON THREE

In this lesson, we will finish our overview of the Tibetan alphabet and spelling.

So far, we have talked about prefixes, suffixes and vowels that can all occur in one syllable. In addition, there are superfixes and subfixes that can go above and below the root letter. As few as one, and as many as seven different elements can occur in one syllable.

धर्मे उन SUPERFIXED LETTERS

Three letters $\stackrel{\sim}{\sim}$ and $\stackrel{\sim}{\sim}$ can function as superfixes. The rules of pronunciation are the same as those for the prefixes with a few exceptions. When $\stackrel{\sim}{\sim}$ is superfixed to $\stackrel{\sim}{\sim}$, the result is *lha*. Like the vowels, these letters have names and can occur with the following root letters:

Superfix	Name	Root letter occurs with	
エ	र:भर्मे	ग ५ ४ ग ६ ५ ग ६ ९ ८ ५	ય
ત્ય	ત્ય અર્વે	ण ठ ५ ४ ग ६ ५ २ ५ ५	
₹	≉ા.જાન્	ग ५ ५ ई ग ५ २ ८ ९ ३ ४	

धे ने त्त्रीं न क्षेट्र SPELLING STYLE

エ	5. यज्ञाब	5		
ત્ય	E.0204	ਯੁ		
₹\	5.05এ৶	<u>মূ</u>	피	월미
ત્ય	य. प्रमुम्	G G	म्।.श	धुणश
ପ୍	5. বদুশুৰ	ट्युर	م	अट्टर

NOTE Prefixes and superfixes can affect adjacent syllables within words. For example, when a syllable does not have a coda, that is, no final consonant, it may take the prefix of the following syllable as its coda.

Thus, most Lhasans pronounce 5° 5° (from the examples above) as tap.ta, not ta.ta. In addition, the prefix $^{\circ}$ and the superfix $^{\circ}$ are often pronounced as a final nasal consonant in the previous syllable. Thus a word like 5° ('now') is pronounced than.ta, not tha.ta. As in the spelling systems of most languages, however, there are exceptions.

অর্থার subjoined letters

There are four letters, $^{\text{W}} \stackrel{\times}{\sim} ^{\text{Q}} \stackrel{\otimes}{\rightarrow}$, which can function as subjoined letters. Unlike most of the other letters three of these letters change their shape drastically⁶. These letters can occur with the following root letters:

<u>Letter</u>	Shape	Name	Root letters
M	J	প্র-বাদ্	ग्रम्ध्य य
エ	~	ম'বদুশ্ব	ग ५ य य य ५ य ५ य ५ य ५
ପ	U	এ. ঘটনাৰা	ण ग र र रा व
ম	∢	भ्रं चुर	ग्रिग्35 क्ष ब च र य 4 रू 5

With the exception of $\mathfrak{A}^{-}\mathfrak{F}^{-}$, which does not change the pronunciation of the root letter it occurs with, the subjoined letters greatly affect the pronunciation.

- When W is subjoined to M A or M, they are pronounced with a 'y' sound (kya, khya, khya). When it is subjoined to A A or A, they are pronounced just like B B and B.
- When T is subjoined to T 5 4 T 4 T 5 or T, they are pronounced with an 'tr' sound. Aspiration and tone do not change in the root

 $^{^6}$ The superfix $^{\frac{1}{4}}$ is changed slightly as well.

letter. Thus \P \P and \P are all pronounced as high and unaspirated tra. \P and \P are pronounced as high and aspirated thra and \P \P \P and \P are all pronounced as low, aspirated thra.

• When $^{(1)}$ is subjoined to $^{(1)}$ $^{(2)}$ $^{(3)}$ or $^{(3)}$, all but one of the root letters is pronounced la with a high tone. Thus $^{(3)}$ $^{(3)}$ $^{(3)}$ etc., are all pronounced la. The one exception is $^{(3)}$ which is pronounced ta^7 .

भेः ने :र्ताना बुट्ब spelling style

The subjoined letters are read after the root letter in the manner shown below. The final combination is the completed syllable:

\(\sigma\)	ल. प्रचेन	5				
P	W. বদুল্	[5]	म्। म	B		
^[7]	र. य ५ गुरु	图	N	四型		
q	म.बैर	@ 4				
ग	ए। प्रमुख	<u>स</u> ्	ą·ギ	23(IJ	र्त्यम

TE FRACTICE

A. Circle the syllable that is a different sound from the others.

- 1. 刮 ੫ 汞 刀
- 2. 刈 對 5 5
- 3. 8 4 9

B. Using a dictionary, look up the following words and write down the definitions (a dictionary enters words according to their root letters)

⁷ Some speakers first pronounce a slight nasal consonant before the root consonant. This is true for roots which have ^Q or ^A as prefixes and ^Q as a subfix.

- 1. 图5 天下
- 2. ݣ勺養
- 3. Š\u00e45
- 4. 일 작

रदः ५ में में भें ५ प्रा do you know?

Tibetans love calligraphy and place high value on its history and written expression. At the inception of written Tibetan, there were two main styles of writing: $5\sqrt[3]{16}\sqrt[3]{3}$ and $5\sqrt[3]{16}\sqrt[3]{3}$ which are still used today. The font used in most publications, including this book, is $5\sqrt[3]{16}\sqrt[3]{3}$. During the Tubo Dynasty, eight styles of $5\sqrt[3]{16}\sqrt[3]{3}$ and two kinds of $5\sqrt[3]{16}\sqrt[3]{3}$ were developed. Eventually as many as a hundred different styles of writing were developed, each with its own unique style. In Modern Tibet, four styles are mainly used. Children usually begin learning how to write $\sqrt[4]{16}\sqrt[3]{3}\sqrt[3]{3}$. Most Tibetans in Central Tibet use $\sqrt[3]{16}\sqrt[3]{3}\sqrt[3]{3}$ and $\sqrt[4]{16}\sqrt[3]{3}\sqrt[3]{3}$ for correspondence and everyday business, while those from Amdo and Khams tend to use $5\sqrt[3]{16}\sqrt[3]{3}$ is used throughout Tibet, but probably used more in Lhasa than elsewhere. Here are examples of these four scripts (calligraphy by $\sqrt[6]{5}\sqrt[3]{3}$)

<u> ५५</u>.कुश

सु'र्यत'न्नूर्गुःस्रर'ग्वेस्र्रित'र्ग

র্বর-ক্র

यामीन । जिल्ला विषेत्रीय।

र्भ्गश्राम्



जित्रीमा.लुम

4 ml 4 my lavoral monder

शूँच. क्ष्य. चर्ने. ता

LESSON FOUR

In this lesson, you will learn the linking verb $\stackrel{\stackrel{?}{\to}}{\uparrow}$, its negative $\stackrel{\stackrel{?}{\to}}{\uparrow}$ and the question form $\stackrel{\stackrel{?}{\to}}{\uparrow}$.

DIALOGUE ONE

भैगार्भ कें अरायम्बा यर्ने गरेरेर्

कें आ ने श्रुमा सेना अमान्सरायम्बा यने मारे सेना

भेगान्सम् ने र्तेयानेया ने र्तेयानेया ने रामेना

क्रेंसा दें मुच चणुम रेंदा एदें मा रे रेंदा

भेग नभम ने भूग रे रेना

કે.મા <u>જા.</u>ળના

Migmar: Nyima-la, what is this?

Nyima: That is a pen. Migmar-la, what is this?

Migmar: That is a textbook. What is this? Nyima: That is a chair. What is this?

Migmar: That is a table.

Nyima: Oh.

र्देण मध्य NEW WORDS

1. న్లే^ద్రాథ్ lesson/class 13. న్^{డ్} first, ordinal number⁸

2. 5 that 14. 製可 pen

^{*} $5^{\mathcal{L}',\widetilde{\mathcal{U}}}$ is the ordinal number for $\sqrt[n]{5}^{\mathcal{U}}$; all other numbers form the ordinals by adding $\sqrt[n]{5}^{\mathcal{U}',\widetilde{\mathcal{U}}}$ to the cardinal form, i.e. $\sqrt[n]{5}^{\mathcal{U}',\widetilde{\mathcal{U}}}$ 'second', $\sqrt[n]{5}^{\mathcal{U}',\widetilde{\mathcal{U}}}$ 'third', etc.

3. QŠ 15. 직끽적 this polite suffix attached to names and titles 16. 취직 구 4. 57 book textbook 17. र्भेग रे 5. শ্ব'বশুব chair desk, table 6. 35 18. 시 is negative, not 7. 可元 what (question word) 19. △△ question particle 8. মে.এম 20. 역결제 pencil 'oh', 'ah' 21. केंग अर्È ५ dictionary 9 केंग word 22. विषाप्त (निषाप्ता) paper 10. 찍지지다 new 11. 취제:5씨조 Mars, a person's name

GRAMMAR

12. જે અ

I. Dialogue one is based on two grammatical patterns:

The sun, a person's name

A. Interrogative sentence (content question⁹)

this/that + question word + verb
$$\frac{1}{\sqrt{5}}$$
 $\frac{1}{\sqrt{5}}$ $\frac{1}{\sqrt{5}}$

B. Declarative sentence (simple sentence)

this/that + Noun + verb
$$3\sqrt{5}$$
 $3\sqrt{5}$

II. Numbers 1-10 Numbers come after the nouns they modify (just the opposite from English). After looking at numbers one to ten, fill in the blanks according to the pictures below:

⁹ A content question (or information question) requires an answer other than yes/no or a choice of one of two possibilities (either/or).

2. শৃ	5₹ two	7. ⁴ 54	seven	
3. শ্	ਪ੍ਰੈ ^ਨ three	8. ^직	eight	
4. ⁵	four	9. ১শু	nine	
5. 연	five	10. 덕정	ten	
				AA
ब ्डीया.पाठ्य		······································		

SAY IT RIGHT \P^{n} is pronounced \P^{n} in spoken Lhasa speech. In questions, $\frac{1}{2}$ is pronounced like the 'e' $[\epsilon]$ in 'red', while in statements, it is pronounced like the 'a' [e] in 'ray'. Listen closely to the tape as well as to your teacher.

DIALOGUE TWO

Migmar: Nyima-la, Is this a pen?

Nyima: Yes, that is a pen. Is this a textbook?

Migmar: No, that is not a textbook. That is a dictionary.

Nyima: Oh. Is this paper? Migmar: Yes, That is paper.

GRAMMAR

I. The negative A is placed between the noun and the verb to make a negative sentence:

 $Q_{5}^{-1}/\overline{5}^{-1} + \tilde{3}^{-1}\overline{5}^{-1} + \tilde{3}^{-1}\overline{5}^{-1} + \tilde{3}^{-1}\overline{5}^{-1}$ 'This/that is not a textbook'

II. Yes/no questions¹⁰ are formed by adding $^{\triangleleft }$ as the final constituent in the sentence. The answer can be a full sentence or simply 'is' or 'is not':

Q: 역후 /후 + 취직·후직 + 축주·식적 'Is this/that a textbook?'

'Yes, it is' (literally 'is')

याः रेत्।

'No, it is not' (literally 'not is')

अरेता नेर्त्तियनियः अरेता

'No, that is not a textbook'

A. Fill in the blanks:

- 3. 5'_____ [₹]5| ____ [₹]5|

B. Based on the first example, make four sentences about each one of the following pictures¹¹:

1.



- a. ने व्रुग् ने ने प्रा
- b. एर्ने श्चुंगुं मा रेन्।
- c. ने'मा' रे' रेन।
- d. एर्ने 'ब श्चिम रेना

¹⁰ Questions which require a yes or no answer.

It is not important which demonstrative pronoun ('this' or 'that') is used in this exercise as long as the student has a real context in mind.

2.			a.	
	1	7	b.	
	J	1	c.	
			d.	
3.		_	a.	
			b.	
			C.	
			d.	
4.	re	=	a.	
			b.	
			C.	
			d.	
C.		g the new	words of lesson one, form the following different	
	1.	Simple (declarative) sentence	
	2. Negative sentence			
	3. Content question interrogative sentence			
	4.	Yes/no question interrogative sentence		

MEMORIZE the days of the week and numbers 1-10; listen closely and try to imitate the pronunciation of the speaker on the tape:

Days of the week¹²

ग्राच्र Sunday

피크다.집'디 Monday

ग्राचार सेग्'र्स Tuesday

ग्राच्याः Wednesday

ग्राच्यापुरापु Thursday

피크다'시' 지도 Friday

ग्राचर श्रेक 'य Saturday

Numbers one through ten:

गुरुग	one	गुरुष	two
শ্রুম	three	ସବ	four
뎐	five	5,47	six
प रुंद	seven	ব ক্ট্ ব	eight
5 শূ	nine	বস্তৃ	ten

SOME USEFUL PHRASES

[This section will include phrases that will be useful as you start speaking Tibetan. It is best to memorize them and use them as often as you can.]

ঘুশৃকা'ক'শ্ক্ম'। 'Thank you' (honorific)

There are other words used for the days of the week; for example, it is also common to speak of the days of the week in cycles of seven (\P 5 \P 1), but you can learn those later.

ᠴᡄ་ན་གོ་ག་ལོད་པས། DO YOU KNOW?

Tibetans have many ways to select names for their children. Often the names have four syllables, but not always. One way to pick a child's name is to use the day of the week the child was born on. For example, $\P = \mathbb{C} \cdot \mathbb{C} \cdot \mathbb{C} \cdot \mathbb{C} \cdot \mathbb{C} \cdot \mathbb{C}$ (Sunday' ($\mathbb{C} \cdot \mathbb{C} \cdot \mathbb{C}$); if a child is born on a Sunday, $\mathbb{C} \cdot \mathbb{C} \cdot \mathbb{$

धूं य. क्षे.र्ज.ती.ती

LESSON FIVE

In this lesson, you will learn the verb $\hat{\varphi}^{\dagger}$ as well as more about $\hat{\beta}$.

DIALOGUE ONE

म विंट रेंत् रेग्राब रेत् ध्या

व देन विंट वेंन देगका देन

ग ष्रिनः रदः र्वेनः रेग्नुशः धेरुः यश्

प लेबा ८.च्ट. र्म्य ४.लेबा

A: Is he/she Tibetan?

B: Ye, he/she is Tibetan.

A: Are you Tibetan.

B: Yes, I am Tibetan.

ठेंग'ग्रा NEW WORDS

1. ^C I, me

7. $\tilde{4}$ 5 Tibet

2. B5' xc you (hon.)

8. पॅंर रेग्र Tibetan (पॅंर से,

آج َ¹³

3. Ard person (hon)

9. મે

man, person

4. 🍎 plural marker

10. ਹੁੰ ਮੇਂ (ਹੈਂ ਮੇਂ) girl

5. ঐব

is, to be (1st person)

11. \frac{7}{3}

boy

6. 25

is, to be (non-first person 12. \mathrm{7}

used like A/B

 $^{^{13}\}tilde{\mathcal{A}}\tilde{\mathcal{A}}^{\prime\mathcal{A}}$ is probably more outside China than inside. $\tilde{\mathcal{A}}\tilde{\mathcal{A}}^{\prime\mathcal{A}}$ is not used that much.

GRAMMAR

I. In declarative sentences, $\overset{\square}{\vee}$ is generally used with first person and $\overset{\square}{\prec}$ 5 is used with second and third person:

II. $\overset{\star}{a}$ can be added to person pronouns, demonstrative pronouns and some words¹⁴ to express plurality:

に後 'we' 関うでで (you (plural)' 首に後 'they' でうば 'these' うば 'those'

SAY IT RIGHT Vowels in syllables which are in the same word affect each other's pronunciation. Often, the vowel in the first syllable becomes the same as, or very close to, the vowel in the following syllable. Thus, $\sqrt[5]{6}$ is pronounced $\sqrt[5]{6}$. The vowel in the first syllable is affected by the vowel in the second syllable.

DIALOGUE TWO

ग यु.टे.चूट. देग्रा रेट. त्रा

ष अरेत्। चुर्ने र्वेन् रेष्र्

ग र्स् हा विंदा की देवा हा गा ने देन

प रानेमार्गरेन

ग वि:ने:विंदःनी:रेन्:धश

لم عنجا عُ.حين اللهُ عجا

¹⁴ Usually those words which refer to people.

ka: Is that guy Tibetan?

kha: No, that guy is not Tibetan.ka: Then, what nationality is he?

kha: That guy is Chinese.ka: Oh. Is that dog his?kha: No, That is my dog.

केंग^{ॱग्र}ा NEW WORDS

1. 到可 India15 China 2. 到"土町科 Chinese (ᆁ'취) 9. 5¶X-Ũ उ प्रें white well then, then 10. বৃশ্ব 4 3 dog black 11. थे. रेग्र 5.मी /पे genitive marker (of) nationality 6. લે સે cat

SAY IT RIGHT もうへってい is often pronounced もうへってい [kjæka:rə].

GRAMMAR

I. A and A have the same meaning and function, but A is used on words which end with vowels and A is used on words which end in consonants¹⁶. When A is added to words, the pronunciation is affected: [a] (as in 'ah') becomes [e] (as in 'ray') and [o] becomes [ø] (say 'ay' with rounded lips); in addition, there is a slight lengthening of the yowel:

$$\Xi$$
 [ŋa] \ddagger $\Xi^{\hat{\Omega}}$ [ŋe:] 'my', 'mine' $\Xi^{\hat{\Omega}}$ [kho] \ddagger [$\Xi^{\hat{\Omega}}$ [kho] 'his'

¹⁵ An alternative spelling is \mathfrak{J}^{η} which is a more common in Written Tibetan.

Altogether there are five allomorphs (variations) in Written Tibetan and they are given in chapter three.

II. Dialogue Two includes two different ways to express possession:

A.
$$\hat{S}$$
. \hat{B} . \hat{A} . That is my dog' that my dog is

B. \hat{B} . \hat{S} . \hat{S} . \hat{S} . \hat{A} . That dog is mine' dog that my is

III. In Lesson One, you learned that numbers come after the nouns they modify. When a phrase has a noun, number and demonstrative pronoun, the order is the opposite of English:

IV. Suffixes in Tibetan are very productive; that is, a small number of suffixes have wide applications and often adding a suffix forms a new word. So far, you have learned the following suffixes:

<u>Suffix</u>	<u>Meaning</u>	Examples	
ર્સ	'female'	বু:শ্	ʻgirl'
भ्र	'person'	र्गुं से	'Chinese'
		र्वेर्-भ	'Tibetan' ¹⁸
U	'person'	র্বি <u>५</u> .ধ	'Tibetan'

 18 $\tilde{\Box}$ $\tilde{\Box}$ $\tilde{\Box}$ is also the name of the 'Pumi' nationality in Yunnan province.

Most adjectives are formed with the suffix $\tilde{\zeta}$; when numbers fill an adjective slot, they also can take this suffix. This seems to be optional however and determined by how it sounds; that is, how the phrase flows, which is an important criteria in Tibetan.

TE FRACTICE

- A. Write the Tibetan equivalent of the following English phrases.
- 1. my book
- 2. This is my book
- 3. This book is mine
- 4. That book is not mine
- 5. that person
- 6. That person is a male
- 7. That person is not a Tibetan
- 8. This book is that person's
- 9. three dictionaries
- 10. Those two dictionaries are his/hers
- B. Using and and put the following words into correct order to make phrases or sentences as in the first example:
- 2. 內內 大方 續河(方) 首仁
- 3. मिसुस श्रुम् (मै/दै) ८ दे कें धिक/रेद
- भेत / रेन विंद त्र्या त्रीय नि / पे)
- 5. र्नेण प् पेक् /रेन परे ८ (मे) ते)

SOME USEFUL PHRASES

८४.२.म्.म्.मु.मु.

'I don't know.'

नुमूट्य.न्य

'I am sorry.'

रट र में में पें प्राथा DO YOU KNOW?

Tibetans love pets, especially dogs and cats. But among the nomads and farmers, dogs are more than pets -- they are guard dogs. Often Tibetans will have several dogs around their house or tent. These dogs, or mastiffs, are ferocious towards anyone they do not know. Sometimes they are tied up, but not always, so it is always better to shout out 'hello' $(\tilde{N}\tilde{\Lambda}^{-1}\tilde{\Lambda}^{-1})$ from a safe distance before venturing too close.

शूच क्ष. र्वे ब. र्

LESSON SIX

In this lesson, you will learn how to form questions as well as more about the genitive marker.

DIALOGUE ONE

भेगान्सम् के साराम्या मिनास्यान्सा प्रेतास्य

कें मा ८ छ न व व लेवा हिन रूट मा व व लेवा

भेगार्भम ८.मिर्ध्याः ३.४४.लूपी

के.भा ह्य.जन्म पूर्ट के.पूरी

भेगःन्सम् विटः हते मूंग्रास् रेन्।

येगान्यम् अस्ति। विटाधुः कुलाये सेत्। विटारी वितास्यान्ति।

કુ.જા હ્ય.ળન્યો

Migmar: Nyima-la, Where are you from?

Nyima: I am from Lhasa. Where are you from?

Migmar: I am from Shigatse. Nyima: Oh. Who is he? Migmar: He is my friend.

Nyima: Is your friend Chinese?

Migmar: No, he is a foreigner. He is from Japan.

Nyima: Ah.

क्रमामग्रम

1. ♠♥ from 7. ♥ who

2. प्राप्त friend (male) 8. रे. प्रेंत Japan¹⁹

¹⁹ For Tibetans living in China, the names of countries are generally borrowed from Chinese; for those living outside of China, they are often borrowed from English.

3. ण'क्रा	from where	७. धुं जुंत	foreign (lit:
4. 명'적 (명찍'적)	Lhasa		'outside kingdom')
5. गुलेशगाः हे	Shigatse	10. મુંમુંભએ	foreigner
6. मूँग्र≅.श्र	friend (female)		

SAY IT RIGHT The choice of genitive marker (1) (1) or -(1) is affected by the preceding consonant²⁰, but they have the same meaning; in Lhasa speech they also have the same pronunciation (11). In the capital, (2) is pronounced (3) (15) [16).

GRAMMAR

- I. Dialogue One includes the following patterns²¹:
- A. Interrogative with WH question word²²

pronoun	+ question word	+	엑죄/초기
B5' 조도'	म्।.य द्य		ખેત્ર.તા23
لِمْد.	ग्।.४ ≰ा.		न्देना
⊏,	मृ.क्र≅.		नेत्र

²⁰ Following syllables that end in: 可 or c use 可; 丙 མ ར or ལ use 切; ᇧ བ or ས use 切; ᇧ or open vowels, use འੇ

²¹ 1st person questions and 2nd person statements are rare (probably because it is unlikely that one would ask information about oneself or make a statement to someone about themselves), but we included these to show the complete set of grammatical forms. Your teacher may resist such forms, but they do exist in situations of joking, accusation, etc.
²² Questions that express who, what, when, where, why, how, and which.

²³ In WH questions, ² is often used when asking a person a direct question about themselves. It seems to take away some of the potential harshness of such a question.

B. Interrogative with the question particle ^{△ℕ}

C. Statement with the postposition²⁴ [♠]

D. Stating one's nationality

pronoun	nationality	षेत्र रेत्।
Σ'	र्वेट्. देग्रह्म.	ખેતા
ŘC.	म्. र्माश	रे5।
B5.xc.	ત્રું.મુંળ.જ્ઞ.	दे 5।

These patterns are based on the correspondence of person with verb marking in Tibetan. First person statements and second person questions take the same verb form while second and third person statements as well as first person questions take the same form:

In this case, A is a postposition (comes after the noun rather than before) similar to the English preposition 'from'; strictly speaking however, A is an ablative case marker that generally indicates the source of some location, event or action. This will be discussed in more detail later.

	1st person	2nd person	3rd person
Statement	<u>=====================================</u>	B5.xc	र्विटरे5।
Question	८रेर्-पश्	मुद्दि-सद्याः धित्रः यस्य	र्विटरेट्.ध्या
Negative	<u> </u>	B=7.75	र्विटअ:रेट्रा

Notice that the verb marking in questions reflect the form of the expected answer:

Q: प्रिंत् : रूट : र्वंत् : रेग् रु : धेरु : धरा

A: भेरा ८ र्ने ५ रेग्र रेग्र रेग्र रेग्र रेग्र रेग्र रेग्र र

Q: ८.पूर. रुबाब. <u>रुर. तब</u>ा

A: रेना छिन रट र्वेन रेग्बर रेना

Q: विंट वेंद रेग्बर <u>रेट पश</u>

A: रेना विंदः चेंनः रेण्यः <u>रेन</u>ा

DIALOGUE TWO

श्रेत्र.ता त्रण.चेत्र.तर्.लगत्रा

यभा चग्रा.चैश.चर्.लग्रा

श्चेत्रःया ष्टिनः स्टःमीः अळ्ठाःयामः सेः लुःमीः र्षेन्।

म्रमा द्वःभटः याम्रमः बेरः ग्रेः र्षेत्। ग्रितः रदः गेः मळ् मः यागः रेः लुः गेः र्षेत्।

ब्रेक्-या द्वि-क्रीद्र-त्याश्चेक्-या बेर्-मी-ल्यू-प्राची-प्रची-प्राची-प्रची-प्राची-प्रची-प्रा

म्रमा भेता ८.२ होत.ह.४ म. लेया

Benpa: Tashi Delek. Tom: Tashi Delek.

Benpa: What is your name?

Tom: My name is Tom. What is your name?

Benpa: My name is Benpa. Are you from America?

Tom: No, I am from England.

क्रेमा गरा न

1. đ	१४४.ज	name (hon)	6. 5 9 4 [.] È	England ²⁵
		, ,		O

NOTE 기가입자 기자 기자 is mostly used around New Years, after not seeing one another for a long time, or on special occasions. Occasionally it is used as a greeting; however, among Tibetans this is uncommon and is mostly used between a foreigner and a Tibetan.

In Lesson Five, honorifics will be introduced more regularly. There is an introduction to honorifics in Appendix IV. You may find it helpful to read as honorifics are very important in Lhasa speech.

GRAMMAR

Dialogue Two is based on the following patterns:

²⁶ More teaching on this ending later.

²⁵ This is often used for any white westerner.

As to person marking, $\sqrt[n]{W_1}$ and $\sqrt[n]{W_1}$ function much the same as $\sqrt[n]{A}$ and $\sqrt[n]{A}$; more will be explained about their specific use in the next lesson.

TC' FRACTICE

- A. Translate the following sentences from Tibetan to English:
- 1. एई'ग'रे'रेंडा
- 2. 中子、黄河、双麓方、千万
- 3. मि्र रूट में अर्द्ध रायम रे लु में र्पित्
- 4. मिन रूट मान्साधित था
- B. Translate the following sentences from English to Tibetan:
- 1. Where is he from?
- 2. What is your name (if talking to a young person)?
- 3. What is your name (if talking to your teacher)?
- 4. Is he Tibetan? No, he is a foreigner.
- C. If you met a woman that you thought looked Tibetan, how would you ask her where she was from, what nationality she was, what her name was, and say good-bye? What might she say to you? Practice saying

the conversation before writing it below; then find a few people in your community and use what you have learned:

SOME USEFUL PHRASES

रट-इ-में में भें जि. यें प्रा

The Lhasa variety of Tibetan has many polite expressions (honorifics). Sonam Gyaltsan (བསོད་ནམས་རྡུལ་མཚན) says 'Tibetans frequently and extensively use polite terms, so they occupy a very important position in the language. A person who is unable to use the polite terms correctly is likely to face many difficulties.... Even though he is listening to and speaking Tibetan, it will seem like another language, so much so that he may be misunderstood or the object of laughter. If one cannot use polite terms, others will think he is rude, uncultured, impolite, lacking in linguistic aesthetics.... (bSod.nams Gyaltsan. 'Exploration on the structural types of Tibetan polite expressions' Tibetan Studies. pp 95-104). Need we say more?

श्चेंच.क्ष.चर्ष.ना

LESSON SEVEN

In this lesson you will learn about the existential verbs ॲ디 and ॲ피'국기, their negative forms 최기 and ॲ피'과'국기 and their interrogative forms ॲ도'식칙 and ॲ피'국도'식칙

DIALOGUE ONE

ह्रेक् या प्रमाणम्बा मिन स्टामी क्टा त्या मा केंना केंना केंना केंना

মুমা থেশুৰ

श्रेत्र'या वितः स्टःमे त्रदः त्या भै मा र्केतः र्षेत्।

ત્રમાં <u>૮</u>૯,૧૮.ળ.મુ.ર્ખેટી

श्वेत्रया भे शुर्श्य र्भे प्

यभा ८५.ते.त्यम्ब.२८.क्ष.भ.जम्बा क्ष.२म.मञ्जू र्या.भ.मञ्जू मा.लूरी

ब्रेक्-या ब्रिन्-रह्मात्यः र्कें-र्लेन्-यम्

यमा ८८१ र्रे रेरे सेना

Benpa: Tom-la, how many people are in your family?

Tom: What?

Benpa: How many people are in your family? Tom: There are five people in my family.

Benpa: Who are they?

Tom: There is my mother, father, an older sister and a younger

sibling.

Benpa: Do you have an older brother? Tom: I don't have an older brother.

क्रेमःमश्रम्

1. ਨਿਧਾ family, house, inside 8. ਸ੍ਰੀਜੈਲਾਕਿਟ family (hon), house (hon)

2. 刘 person 9. 可益5 how much, how

many

3. \\ '\\	who (asking for a list)	10. পূ'থেশ্ব	father (also spelled ⁴⁾
			यम्ब)
4. ৪৪.স.গেএই	^N mother	$_{11.}$ $\check{\mathfrak{F}}$ $\check{\mathfrak{F}}$	older brother ²⁷
5. ष्ठा उग	older sister	12. ऍग्'म	younger brother or sister
6. བོད	existential verb	13. ચેંડ	negative for 엑기
7.55	and	14. ^Q / ^X	to, at, in, etc.

SAY IT RIGHT In Written Tibetan, $\widetilde{W}^{\eta'} \stackrel{?}{\to} \uparrow |$ is also spelled $\widetilde{W}^{\zeta'} \stackrel{?}{\to} \uparrow |$; in Lhasa speech it is pronounced $\widetilde{W}^{\zeta'} \stackrel{?}{\to} \uparrow |$ [jo: re]. $\widetilde{\Psi}^{\dagger} \stackrel{?}{\to} \uparrow |$ is usually pronounced $\widetilde{\Psi}^{\dagger} \stackrel{?}{\to} \uparrow |$ [kha tse]; $\widetilde{C}^{\eta'} \stackrel{?}{\to} |$ is pronounced $\widetilde{C}^{\eta'} \stackrel{?}{\to} \stackrel{?}{\to} |$ When words end with $\stackrel{?}{\to}$, it often lengthens the vowel. For example $\stackrel{?}{\to} \stackrel{?}{\to} |$ is pronounced $\stackrel{?}{\to} \stackrel{?}{\to} |$ [ŋa:].

NOTE It is not polite (or common) to ask 'What?' when you have not understood a question or comment posed to you. In such instances, the honorific suffix ^{(시기)시} can be used by itself to indicate you have not heard clearly.

GRAMMAR

Existential verbs are verbs that express existence (as in 'there is', 'there exists') or location ('something is somewhere')²⁸. For such expressions, $\tilde{\mathbb{W}}_{5}$ is used for first person statements and second person questions. Its negative form is $\tilde{\mathbb{W}}_{5}$ is used for first person questions as well as second and third person statements (they pattern very similar to $\tilde{\mathbb{W}}_{5}$ and $\tilde{\mathbb{W}}_{5}$:

²⁷ ÉÉ is an alternative spelling.

²⁸ Explained in chapters five and following.

I. 'To exist'

The examples below show existence in the sense of 'to have'; literally, something exists with someone, or in a place. Notice that it occurs together with the locative particle, which is explained in II. below:

A. Content questions and declarative sentences:

- 1. 변수 '폭드'에 구주'제 출수'찍기 'How many books do you have?'
- 2. ངར་དེབ་শৃষ্ঝ་ལོད། 'I have three books.'

B. Yes/no questions and negative sentences:

- 1. 🖺 ५ रहारा चु मु र्भे ५ राज्य (Do you have a pen?'
- 2. ८८ हैं गुरमेत्। 'I don't have a pen'

II. The locative particle [□]/[⋆]

The examples below show one use of the locative (or dative) particle which expresses the location of the object (as in English 'with' or 'at'):

- 1. ਨ੍ਹਾਂ ਅਵੇਂ ਨ੍ਹਾਂ ਅੱਨ੍ਹੀ 'I have a dictionary (here with me)'29
- 2. 与于说句《例句》 'I have four older brothers (in my family)'
- 3. विंदः त्यं श्रुः गुः र्भेगः नेत्र 'He has a pen'

III. The conjunction 5^{-5}

One way to express a list in Tibetan is to place the conjunction after the first noun listed:

Generally when case markers are added to words with open syllables, the phonological rules of vowel lengthening apply; however, some people do say $^{\mathcal{L},Q}$.

2. विंदः त्राञ्च मुन्दः (बिंच् विंगः द्वाः पेवाः देवाः देवा

DIALOGUE TWO

येग न्यम प्रमान वर्षा में कर त्यं के मार्के न र्षेना रेना

थ्रमाया विटामी कटा या की खार प्रमा नेता विटाया या त्या का त्या का व्यापन

ष्प.श्चा.चेड्च.पूच.भाष्ट्रच.लूच.पूच.पूच.पूच.

भैग'न्सर् विंट'मै'र्लग'स'नु'रेन्। नु'र्से'रेन्।

ध्रमाया विटामी तिमाया सामाया स्तार्था सेना

श्रेग'न्सर् र्वेट'मै'र्लेग'स'र्लेग'र्केन'रेन्।

ष्ट्रमाया र्यः यहुः महिना सेता

Migmar: How many people are there in Tom's family?

Lhakpa: There are five people in his family. His father, mother, an

older sister and a younger sibling.

Migmar: Is his younger sibling a boy or girl?

Lhakpa: His younger sibling is a girl. Migmar: How old is his younger sibling?

Lhakpa: 12 years old.

क्रमामग्रम

1. ব্ৰ্ year, age 3. ব্ৰত্ত twelve

2. ५ण्८ age (hon) 4. ऍग्रा दें। existential verb

GRAMMAR

I. $\tilde{\mathbb{W}}^{\eta',\hat{\mathbb{R}}}$ is used similarly to $\tilde{\mathbb{W}}$ \(\text{\subset} \). It is used for 2nd and 3rd person statements and 3rd person questions. Its negative form is $\tilde{\mathbb{W}}^{\eta',\mathcal{A}',\hat{\mathbb{R}}}$:

A. विंट तार्त्ना अः मुक्रेश र्भेमः रेत्।

'He has two younger brothers/sisters'

B. र्विट राज (ब. श्रुमा र्जिमा स्वः सेत्।

'She does not have a pencil'

II. Either/or questions can be asked by juxtaposing two clauses next to each other. The second clause does not repeat the subject. The intonation of the first clause is left high, long, and hanging (listen to the tape). The one answering the question must choose either the first clause or the second clause:

A. विंदः वेंदः रेग्न्थः रेद्। कुः रेग्न्थः रेद्।

'Is he Tibetan or Chinese?'

विंट वेंद रेग्र रेत्।

('He is Tibetan')

B. एरे:श्रु'णु'रेरा ल'श्रुण'रेरा रे'ल'श्रुण'रेरा

'Is this a pen or a pencil?'
('That is a pencil')

PRACTICE

Fill in the blanks for the following sentences:

- 1. દ્વરાશ્રેદાવા છે. આ ક્રેરા મું
- 2. 두'몆'줘'저지'____
- 3. ८ र र्डे 'र्डे 'म्डिम्'_____
- 4. ৭५ শূব বশুশ _____
- 5. एट्रे. ८ छे. भी य. यश्चेता.
- 6. ८८.४८.ज.मीच.चग्रीच.चश्रीश.

DIALOGUE THREE

षात्रम षारमायम्बा त्रं में तर्रे हिन रहामे रेन प्रा

ष्ठारुण अरेत्। तर्ने विद्यामी पुर्के रेत्।

षावन षावी मिन् रस्य तासुन् पंतराया

ष्यः रुम व्यम्बः स्ट्रा ८ सः सुः मुः मुरुषः स्ट्रा

षावम हिनः स्टःमैः सुःमुः चुः रेन। चुः र्वः रेन।

षारुम नुःम्रेम्। नृत्यं म्रेम्। मुन् रहा प्रेन्। रहा

ष्ठात्रम ८ र से दा

षाःचन मिट्रः स्टःकटः बःश्चेत्रः धवा

ष्पःम् भेन्। ८.कट.स.पमुपःभेन्।

ष्ठारुम ष्ठायम् ५ त्याष्ट्रिन रहार्यामा र्केन रेना

षायमः ट.ज्.र्थमा श्रेभा श्रे स्रमा रा रूटी

षाउन षाडी मित्ररामानुबाका काडी मित्ररामानुबाका काडी

षायेव २.म्.मु.मु.मु.पर्येव २.मै.८४.२मध.रूपाय.मु

षाउम षात्री ८र. ट्र. मेश. यामुडेमा र्षेत्। शट. केत. टश. मित. रटा या ट्र. र्सून. लु. मी. पेता

षात्रम युम्बाहे की लेव वर्ष बाद केव दायबामा हें मार्च वार्षित्।

षा.श्य वैद्याया ह्रेद्यायाः

ष्ठा उम यम्बर्स

Anna: Sister-la, is this your daughter?

Sister: No, this is her daughter.

Anna: Well, do you have children?

Sister: Yes, I have two children.

Anna: Are your children boys, or girls?

Sister: One boy and one girl. Do you have children?

Anna: I don't.

Sister: Have you married? Anna: No, I have not married.

Sister: Aah, How old are you this year?

Anna: I am 30 years old.

Sister: Atsi! When are you going to marry?

Anna: I don't know. I don't have a boyfriend right now.

Sister: Well, I have an acquaintance. Tomorrow I will introduce you.

Anna: Thank-you, but tomorrow I have something to do.

Sister: Then, later on...

Anna: Never mind. It's a hassle, right?

Sister: OK...

क्रुवा:वाद्यन

1. ڴ [ۣ] "ٵؖ	child, children (친기)	_{18.} জ'র্ড	exclamation of surprise
2. ಹ⊏'ನ	marriage	19. ∯ં ત્	to do (hon) verbalizer (see Lesson thirteen)
3. শ্রুশ	to do, verbalizer (^덕 회	past)	
4. क [⊏] .≼ा.ग्रैंग	to get married	20. &ㄷ' 죅'췕죄	to get married (hon) ³⁰
5. 5 .ૡ૽ૼ	this year	21. སང་శৢ৾ব	tomorrow
6. પ્ષેત્ર ત્	but	22. ^म ्	particle meaning 'right?'
7. ^{以料"} 河	work	23. र्नेग रंग	a little (দৃশ্'র্ড or দুঁশ'র্ড)
8. ट्र.पे ब .त.	acquaintance	24. [¥]	face
9. मेब	to know	25. 시	nominalizer
10.5 ^N 3	well then	26. È작'저지	later on
११.५५ुग भग	forget it, nevermind	27. 55ুশ	to throw away

³⁰ The complete honorific form for to get married is 역시 시간 시간 시간 시간 사 but people often simplify by making just the verb an honorific form.

- 12. 역적 to put, perfective marker (see Lesson Eleven)
 13. 荼萄気を、 very bothersome 28. を、 hot, intensifier (after adj)
- 14. 芒漠万鸣 to introduce (humilific)
- 15. ਪਾਪੌਨੀ past form of ਘੌਨੀ 29. ਨਿਯਾਨਾ ਤੱਯਾਨੀ boyfriend, girlfriend (or husband, wife)³¹
- 16. মীবা negative form of দ্বিবা 30. শৃত্ব when (WH-question)
- 17. N (after vowels; in the lesson it is on the first person pronoun: △N) ergative/agent marker, instrumental marker³²

SAY IT RIGHT In Lhasa \P^{n} is pronounced \P^{n} [puku] and \P^{n} is pronounced \P^{n} [tetsə] or sometimes \P^{n} [toktsə] (with a light, unstressed second syllable) most of the time. Although there is no nasal consonant in \P^{n} , it is pronounced with a nasal that assimilates to the following consonant; i.e. \P^{n} \P^{n} \P^{n} [spkijø]

TC F PRACTICE

A. Answer the following questions:

- 1. वितः सदः मी बदः त्यः की मा केंद्रः र्षेत्।
- 2. भे' शु' शु' र्षे ५।
- 3. मुिन रहार्सामा क्रेन प्रेक या

Lhasa slang recently has added a new word to mean 'boyfriend' or 'girlfriend': $\mathring{\mathcal{P}}^{\tilde{\mathcal{A}}}$ [tio], which probably comes from the English word 'dear'.

The instrumental marker is used to indicate the one doing the action; this is very important in Tibetan and will be discussed in more detail in Lesson Eleven.

B. Correct the following sentences:

$$1.$$
 विंदः α ' देव' चिंते $\widetilde{\mathbf{W}}$

C. Form the types of question listed below to fit the answers given:

- a. Yes/no question
- b. Content question
- c. Either/or question

- a. Yes/no question
- b. Content question
- c. Either/or question
- 4. Write a few sentences introducing yourself and your family using the patterns learned so far.

MEMORIZE numbers eleven through twenty

SOME USEFUL PHRASES

रट. द. में. में. लूर. तश

The One Child Policy in China allows famlies to only have one child. But most national minorities, due to their low population, are not held to this policy (although some choose to follow it). In Tibet, Tibetan cadres and those who live in the cities are allowed two children; in the countryside many families have more than two.

Tibetans like children and children are very important for helping out around the house or tent. Children learn how to work hard at a very early age. Many nomad children occupy their days watching the sheep or yaks from early morning until late evening. Often they carry a small goatskin bag attached to their belt; inside there is some *tsamba* for lunch. While watching their animals, they while away their time spinning yak or sheep wool into yarn, using their slingshot, resting, or searching for special flowers and herbs.

शूँच.क्षे.चक्चेंट.ता

LESSON EIGHT

In this lesson, you will begin learning plain and honorific forms for verbs; this chapter focuses on the verb 'to go'.

DIALOGUE ONE

भेग रम् यम यम्

মুমা এনুহা

भैगान्सम मिनास्मापरामनाग

व्यथा ८:धूँच:वौर:पर्वे.वी:लुथी

भेग'न्यम मुन्रर्ट'न्गे'म्बर'पेर्य प्रा

व्यथा भूषा ८.धूँच.सूबा.लुषी

भेग'न्सम् विन्रस्टार्स्चिन'र्स्नुट्गारंगहर्मा र्सन्।

भैग'न्स्रम् हिन्'रूट'र्सूच'र्स्रक्'र्पेन्'यश्र

ঘুঝা থেশুৰা প্ৰিন্

भैग'न्सरा पुराबा मिन्ररर अर्गुगरा र्था प्रा

ম্বনা নেনাৰ্য-লূম বৰ্ণাৰ্থ-মো

भेगः ५ स्वराषा

Migmar: Tom-la. Tom: Yes?

Migmar: Where are you going?
Tom: I am going to school.
Migmar: Are you a teacher?
Tom: No, I am a student.

Migmar: What are you studying?
Tom: I study Tibetan (=spoken Tibetan)

Migmar: Do you have class?

Tom: Yes.

Migmar: Well then, go quickly.

wiigiitai.	byc.		
कूना.नाद्यात्रा			
1. 찍 시조	where	13. 35	to go (hon)
2. ð \\[\bar{1} \]	school	14. 🤫	to go
3. గ్రేరా శ్రేద	learning, education	15. ݣ ඉ - ' - ' - ' - ' - ' - ' - ' - ' - ' -	to study, to learn
4. ५में म्ब	teacher	16. र्रेन र्रेट प्रतास्त्र to	study, to learn (hon)
5. శ్రే్దా చశ	lesson	17. ^주 도 취도	spoken Tibetan
6. ঘণুশৃশ	to sit (hon)	18. ঝর্ট্রশৃষ্ট্র	fast, quickly
7. བོད་སོག	written Tibetan	19.5 [™] ₹	then (as in 'then,
8. ধিবশ	to go, to come (hon)		you should go')
9. 口	mouth	20. र्नेंग	to thirst
10. 명	to look at	21. 555	to send, verbalizer ³³
11. वे5	to be afraid	22. एग् रा र्	sure, OK
12. র্নীব ধুশ	student		

GRAMMAR

Tom:

Migmar:

OK. Bye.

Bve.

^{&#}x27;Verbalizers', particularly $\hat{\mathbb{G}}$ \mathbb{G} and $\mathbb{G}^{\mathbb{G}}$, are covered in more detail in chapter sixteen.

I. Reduced forms:

A. In second person WH- questions, the auxiliary η is reduced to η for non-past and η for past:

Q: 35' XE'	ग्।धरः	ব 5	ग	'Where are you going?'
A: ^८ '	ર્વે5.ળ	८र्म्].	में भेर	'I am going to Tibet'
Q: 🗒 5' **E'	ग्'धर	ব 5'	4	'Where did you go?'
A: ^۲	₿. ৶ エ.	ધુેત્	ય'ખેતા	'I went to Lhasa'

- B. Second³⁴ and third person questions are expressed with the full verb ending (1) 1 1 1 1 1).
- II. Tibetan has several main strategies for polite speech. Usually, honorifics are used only when addressing someone directly (they are usually not as often when referring to a third person). Honorifics are used of objects when they have some relationship to the person being respected. Thus, 'food' in itself is not respected, but if it is the food being made or consumed by the person referred to, then the honorific form can be used. The following are some of the forms you have already studied:

<u>Plain Form</u>	Honorific Form			
	Middle Honorific	High Honorific	Gloss	
<u>Verbs</u> র্ম্পে খ্রীক	ষ ্ ঐত্	ଌୖ୕ୣୣୣ୷୴ୠ <i>ୣ</i>	'to go'	
95	ग्रद		'to do'	
^지 整 도	ঘ্ৰদ্		'to sit'	

³⁴ Remember that it is rare to make second person statements in Tibetan.

煮 木	피 <u>시</u> 도 (역)35	'to say'
क्	₹ <u>₹</u>	'to be ill'
धेव/रें	यम्बर्ध्य /यम्बर रेन्	'V to be', 'yes' ³⁶
र्षेत् /र्षेणः नेत्	लम्बर्, लम्बर्, लम्बर्, स्य	'V to exist', 'yes'
<u>Nouns</u>		
乳に	ત્રાસ્ત્ર	'name'
ąς	ਸ੍ਬੇਡ'ਬ⊏	'house'
राद्य.या	सुन्। त्यह्य	'work'
ત્ ય	<u> न्मु</u> ट र्ते	'age'
Pronouns ³⁷		
エニ	B5.xc	'you'
ř	Ř⊏	'he'

'she'

DIALOGUE TWO

عَمْ/غَرَ بحد

के.भा ट.श्चर विट. प्रट. वी. तर. घट. ती के.भा विट. प्रट. वी. तर. घट. ती

五

This is part of a relatively small class of verbs that have been called 'humilifics'. When the speaker addresses one to whom he would like to show special respect, the verb

which refers to himself will reflect that. ${}^{\mbox{\scriptsize olim}}_{\mbox{\scriptsize olim}}$ usually implies a request for information.

³⁶ It is not necessary to answer in complete sentences. Thus if a question like 'Are you Tibetan?' is asked, the answer most often is abbreviated to something that could be translated as 'Am', or 'Am not' by simply using the final verb forms. You will learn more examples like this in later lessons.

Except when addressing children, Lhasans almost always use the polite pronoun; the third person plain forms are rarely used, except for \check{A}^{\prime} which seems to be distinctive of Lhasa speech.

મે ૧૫	ब्रिट. स्ट.क्षुट.मी.एर्नुमा.मार्चा		
જે [.] આ	८.४.मी.भ.५२म ८५.मी.ला	1.34.10८.4८.01.4	म.जर्भ.मेथ्ट.मी.
	र्षेण रेप		
સેમા દ્વા	ष्यःतम् पूर्टःस्रमः हेः देन् ध	ı,	
<i>કે</i> .બા	(पण्या रेड्। विंदाक्षेत्रा हे रेड्।		
Migmar: Nyima: Migmar: Nyima: Migmar: Nyima:	Nyima-la, where did you I went to the hospital. Are you sick? I am not sick. My father Oh, is he a doctor? Yes. He is a doctor.	Ü	nospital.
क्रमाःमाश्चर			
_{1.} ਲੇਕਾ ਵੇ	doctor (ષ્રોમ' के ष्राम' के)38	10. گ ^۲ ۲	businessman
2. 對不下二	hospital	11. ^덕 출·식	factory worker
3. ^گ	sick, ill	12. থেকা শ	work
4. 🥳	sick (hon)	13. প্রশামেশ	work (hon)
5. みへ	at, inside	14. খ্রীক	went, has gone
6. 97	to do, verbalizer	15. વૈદ'ય	farmer
7. 찍목도	to do (hon), verbalizer	16. র্নীব'শ্ব'ব	student ³⁹
8. ڴ <u>ٚ</u> ت	to sell	17. ^직 ੱ	to make, to
			cook
9. 🧖⊏	field	18. ^짜 '시	monk

According to most Tibetans asked, (A) is the written form and (A) is the spoken form although sometimes \hat{N}^{a} also appears in books and dictionaries.

 $^{^{39}}$ This is a synonym of $\tilde{\mathfrak{A}}^{\square}$ ජූ $^{\eta}$; both are used in Lhasa.

SAY IT RIGHT Sometimes 취직계기 is pronounced 취직계계 [lop' ta wa], but more commonly 취직계기 [lop' ta:v]; notice that this is almost the same pronunciation as 취직계.

GRAMMAR

I. Generally, the auxiliaries 河湖리 and 河流기 indicate an event that is yet to happen (as in འགོ་ག་ལ།ན། '(I) will go'). བ་ལ།ན། and བ་རོད། indicate an event that is completed. Additionally, ག་ལ།ན། and བ་ལེན། indicate that speaker is intentionally going to do, or has done, whatever action the verb expresses.

The non-honorific verb 'to go' has a different form for the past, but the honorific forms are the same. As already stated, even though 4^{-1} is the full form for second person questions (with WH-questions), it is usually shortened to 4. More examples are given below:

A. Interrogative

pronoun +	where + 피'식エ'	'to go' + 되도'	past 41	'Where did you
₩ I	1 * `		٦	go?'
آثرت	ग्।'ध्र-	ष्र5.	य रेत्।	'Where did he/she go?'
Σ.	गा.राज्ञ.	ક ્રેત.	य:रे5	'Where did I go?'

B. Statement

říc.	చ్ న్:	ત્ય.	শ 5'	धः देत्।	'She/he went
					to Tibet'
명도· 조도·	र्श्चेय:गु	χ.	ষ 5'	य रेत्।	'You went to
					school'

II. The auxiliary endings () () and () () express actions that are currently happening or have happened in the past (but no mention is made of completion). Tibetan does not have the same kind of tense that languages like English do. Auxiliaries in Tibetan can be used to express both 'I am studying now' and 'Yesterday, I was ('am') studying'.

pronoun + work + what + to do + non-past

A. Interrogative

B 5' X E'	त्रीचा.जन्ना.	मा दे	म्बदः	में जिंदा	'What work
				-	are/were you doing?'
エビ・	গেপ্ৰ.মা.	मा से	<u> ਭ</u> ੈ5 [·]	গ্র-র্ম্ব	'What work
					are/were you doing?'
模C.	त्रैग्रा.पाद्या.	मा से	ग्रदः	मी:ऍमा:रे5।	'What work
					is/was he/she doing?'
۲.	त्र≰ा.या.	मा रे	ਭੇਨਾ	ग्रै:ऍग:रे5।	'What work
					was/am I doing?'

B. Statement

pronoun +	occupation +	verb or	verb end	ing
Ε'	न में म्ब		ખેતા	'I am a teacher'
ĬĹ.	ਗ.ਨ. ਹ		रे 5।	'He is a monk'
ζ'	ða. ðar.	35.	ขู้ พัรเ	'I am studying'

B5.xc.	বর্ই'শ		रे51	'You are a factory
				worker'
říc·	धे.मो.	यम्.	मी.लूमा. च	নি 'He is writing a
				letter'

III. In addition to $\widetilde{W}^{\eta} \stackrel{?}{\to} \gamma$ and $\widetilde{W}^{\eta}, \widehat{\Pi}^{\eta}$ is also an existential verb that can be used as an auxiliary, but their senses are different. The examples below provide a basic introduction to these distinctions, but we recommend that you do not worry about trying to understand all of the finer details yet⁴⁰::

A. New Information⁴¹

न्र-ता.चालचा.पर्चेच	'There are yaks in Tibet' (spoken by someone
	who is not a native of Tibet, but went to Tibet and saw the yaks. Or spoken to emphasize that 'There ARE yaks in Tibet') ⁴²
८.स.भ.मो.माञ्चमा.पर्नम	'I have a letter', 'There a letter for me' (it just
	arrived; I saw it)
र्विट तार्चिय अट र्से तर्ग	'He has many books' (I went to his house and
	saw them)

B. First person feelings and emotions⁴³

८.थ.मी.पर्ीम	'I am sick'
८.७२.मी.७२	'I am afraid'
ट.पि.भूभा.ग्री.पर्ग	'I am thirsty'

C. First-hand knowledge of an event, action or state of 3rd person:

⁴⁰ Such examples are part of the complex evidential and auxiliary system used in Lhasa speech.

This is in opposition to information which is generally known.

This example comes from Goldstein (1984, p. xvii). He claims that 'no Tibetan would ever use $\sqrt[n]{7}$ in the sentence 'There are yaks in Tibet' because of the new information parameters. However, there seems to be occasions (i.e., emphasis or disagreement) when a Tibetan would use just such a sentence, but we will not go into such details here.

43 Also includes cognition.

र्मिट तुं मी त्र्म 'He is sick' (I saw him)

कर्र पा पहिट मी त्र्म 'It is raining' (I can see it or just saw it)

पिट देप भू मी त्र्म 'He is reading a book' (I see him or just saw him)

NOTE: All of the examples in C can, and often are, shortened to $^{\widehat{\eta}}$ so the same sentences are often expressed as:

With the exception of the examples given in B, the above sentences can also be expressed using $\tilde{\mathbb{Q}}^{\mathbb{Z}}$. The meaning is not the same however.

One difference is that $^{\Omega}$ $^{\Pi}$ indicates something that the speaker has just discovered, newly discovered, or is observing at the moment of speech. If the speaker's knowledge is older or more complete than the knowledge of the address, then $^{\Omega}$ $^{\Pi}$ $^{\Lambda}$ can be used. Compare the following two examples:

- A. བོད་ལ་གཁག་མང་པོ་འདུག 'Tibet has lots of yaks' (I just saw the yaks, just learned that Tibet has lots of yaks, or I know that Tibet has lots of yaks and am talking to someone who has known that longer than I have)
- B. पॅ५ प्राण्या अट र्रे प्राण्या ने दि 'Tibet has lots of yaks' (This is generally known information or information that the speaker has known longer than the addressee)

TC' Fractice

A. Using the model sentence given below, how would you express the following sentences in Lhasa Tibetan?

- 1. I am a farmer
- 2. His younger sister is a student
- 3. Are you a businessman?
- B. Fill in the blanks with $^{\alpha}/^{-1}$, $^{\alpha}$, or $^{\alpha}/^{-1}$:
 - 1. 在二路. 4.

 - 3. विंट श्रुव वटः _____ ध्रुव यः रेत्।
 - 4. वितः स्टः ____रेवः मः केंतः र्षेत्।
- C. Change each sentence from the plain forms to the honorific forms:
 - 1. エニ・ロギャカ・カ・ナ・カケ・カ・ダイ
 - 2. रदःमे अदः लामः रे बेरःमु र्षित्।
 - 3. रट.मा.तर.पर्मे.म
 - 4. रट.म.तर.वेष.ता

SOME HELPFUL PHRASES

ष्ट्रिर:रट:वॅर:अर:(पन्पर):वेश:क्रें:ऑर:यबा

'Can you speak Tibetan?' (lit: 'Are you able to speak

Tibetan?')

८४. ट्रेम. द्य. (२५८). पेश.ग्रे. लूरी

'I can speak a little Tibetan'

MEMORIZE numbers twenty through thirty:

કે.મુ. શ્રમાય	<i>જે</i> નુ∶₹∶તુંગ
જે· ન ુઃક્ષઃગઢેગ	<i>કે</i> .મુ.ફ. _વ ર્
કે.મ ી .≆.ત્તાકુ⊌	કે [.] નું.ફ [.] વ ક ું,
જે.મ ી .શ્.તા <i>ર્</i> ચિ	[ે] કે.ને.ક્.ટ્યે
જે·મુ· ક ·ત્ર _િ	શ્રુંઆરું. શ્રેઆન
કે.ન. <u>ફ</u> ત	

रट. इ. में. में. लू. लू. राजा

The Tibetan script was developed in the seventh century by a man named Thonmi Sambhota (). Tibetans believe that he not only developed the syllabary, but the language itself (its grammar, phonology, etc.). According to this view, he is responsible for two volumes which fully describe the language. He often used poems, limericks, and rhymes as mnemonic devices to aid learning. Students in Tibet today use some of these as they are learning the rules for spelling and grammar. It would be helpful for you also to learn some of these poems as aids to remind you of spelling rules for suffixes, case marking, etc. The tongue twisters below are examples of those which many children memorize to help enunciate difficult sound sequences. See if you can say it fast (or slow!):

শ୍ୱିୟ' ସ୍ୟ' ସ୍ୟୁ ସଂଶ୍ରି' শ୍ୱିୟ' ସତ୍କ୍ର' ସତ୍କ୍ରା ['The lamp Shasur's house burns down' (a little nonsensical)]

रते र में मा रेश रेश रेन। शुमा मी र में मा शेरा सेन। ['Mountain goats horns are round; sheep horns are flat']

श्चित. क्ष्य. र्मी. ती

LESSON NINE

In this lesson, you will learn how to tell time in Tibetan as well as a few typical forms of address.

DIALOGUE ONE

कें आ क्यं प्रमुख्य कु: केंद्र मां केंद्र रेद्रा

५में म्या कु कें ५ प्रेन प्रमा ५म रेन प्रमा

कें आ यम्बर्हे के

५मो म्वा मित्रम् मित्र रेन्।

Nyima: Teacher-la, what time is it?

Teacher: It is exactly 4:00. Nyima: Thank-you.

Teacher: You're welcome.

क्रेगःगश्रम्

1. థ్ దేస్ watch, clock, time of day, hour

2. শ্ৰী বামান্য a polite form for a teacher or educated-looking

person

3. र्में पंपाण (र्में प्रिंप्पणण) a polite form for an older woman

4. ラヴラヴ exactly

5. 5⁻⁵ and

6. 35'7 a half

7. 滑べめ minute

8. पॅंग after, past

9. ਜੋਨ'ਪ before, to reach, to grasp

10. ਬ੍ਰਾਕਾਵੇਂ ਨੇ Thank you

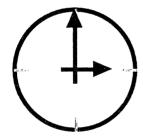
11. ग्रेंग्न्र दंगे अ रेंग् You are welcome, It doesn't matter

SAY IT RIGHT में 'र्ने' राण्णण is pronounced में र्ने' राण्णण [mo:la] and जैन' प is pronounced जैने' प [simpə].

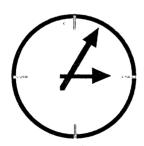
TELLING TIME IN TIBETAN

There are two basic ways to measure time; that of counting from the hour (half past two) and that of counting from the half-hour (fifteen past 2:30).

I. Counting from the hour always requires the ordinal number (ON) (5^{-5}), $\sqrt{3}$, $\sqrt{3}$, and the following structures (the parenthetical items are optional, but commonly used):



A. বু.ফু্ব্ + ON + (১৯৯.১৯) + ২২২ + (১৯৯.১৯)
কু.ফুহ্ব + ON + (১৯৯.১৯) + ২২২ + (১৯৯.১৯)
কু.ফুহ্ব + ON + (১৯৯.১৯) + ২২২ + (১৯৯.১৯)
কু.ফুহ্ব + ON + (১৯৯.১৯) + ২২২ + (১৯৯.১৯)





2. Ordinal numbers are not used when counting from the half-hour (with the exception of 'one'). The first of the examples below demonstrate telling time from the half hour and the second example from the hour:



A1.
$$\[\phi^* \tilde{\phi} = 0 \]$$
 + hour + $\[\phi^* \tilde{\phi} = 0 \]$ + $\[\phi^* \tilde{\phi} = 0 \]$ + hour + $\[\phi^* \tilde{\phi} = 0 \]$ + $\[\phi^* \tilde{\phi} = 0 \]$ + hour + $\[\phi^* \tilde{\phi} = 0 \]$ (It is one forty' (literally: 'It is ten minutes past half-past one')



B1. ਰੁੱੱੱ + hour + ਨਿੱ + ਉਨ੍ਹਾਂ + ਕੈਰਾਪਨ + ਜੋਨਾਲ + num + ਨ੍ਰਾਂ ਰੁੱੱਟਿੰ ਧਾਲੇਕਾ ਨਿੱ ਉਨ੍ਹਾਂ ਕੈਰਾਪਨ ਜੋਨਾਲਾ ਦਾ ਨ੍ਰਾਂ 'It is two twenty-five' (literally: 'It is five minutes before half past two')

SAY IT RIGHT 为"只话"识 is pronounced 为"只话叫"[ni ʃu tsɛŋŋa].

GRAMMAR

DIALOGUE TWO

भ्रमान्सम र्मे र्ने त्यम्बा क्रेम न्यूट र्केट यट कु र्केट या र्केट त्या र्झे त्येतु र यी रेट्रा

ऄऺॻॱॸ॔ॳऺॎ ॸ॔ॱऄॱॶॱॶॕॸ॔ॱॻॱऄ॔ॸॱॸ॓ॸऻ

ર્ક્સ માં મુખ્ય માં મુખ્ય માં મુખ્ય મુખ

સૈના-દ્યમ સ્પ્રું-ત્યાનના સૈના-દ્યમ	(시제적) 독일(독절(조절) 독일(전) 조 국·국도(절제(전도(절) (진) 독일(전) 조 (시제적(전)	•	
Migmar: Grandma: Migmar: Grandma: Migmar:	What time is it now? It is 1:15 now. Oh, it's early now. I'll go The post office isn't open OK.		
क्रमाःमारुग			
1. ঈব 'নুশুদ	noon, midday	8. ڳڌ ٰل <i>ا</i> ڌ	store
2. की	door	9. 9. 9. 9)	be open, to open
3. 5 ⁻¹ 8	now	10. 전 건	early
4. ર્ટેન પ	before, prior to (컬션'대)	11. 智可下下	post office ⁴⁴
5. 5. 3.	today	12. ^Q \$\frac{5}{\tau}	here

SAY IT RIGHT In Lhasa Tibetan, $\tilde{\mathbb{A}}^{\vec{q}}$ is pronounced $\tilde{\mathbb{A}}^{\vec{q}}$ [$\tilde{\mathfrak{g}}$ [$\tilde{\mathfrak{g}}$ la]. Words in which the second syllable has a $\tilde{\mathbb{A}}$ suprafix are nasalized if the preceding syllable ends with a vowel (orthographically). Thus, $\tilde{\mathbb{A}}^{\vec{q}}$ is pronounced [t^h anta]. This is called 'assimilation' and it happens quite often as syllables within words influence one another. In this case, the 'n'

6. 5型 time45

7. 취미치 to wait

⁴⁴ In Lhasa, many Tibetans either use the Chinese yo dian ju or the newly formed $\ddot{\mathsf{Q}}$ 피 크리

This is not 'time' in the sense used when telling time, which is speaking of the hour and minutes shown on a clock. $\overset{4}{\circ}$ $\overset{4}{\circ}$ refers to the measurement of time and $\overset{4}{\circ}$ refers to the space of time.

GRAMMAR

- I. ^Q often comes after specific time and is similiar to 'at' in English: 'The store opens <u>at</u> six'; a literal translation would be 'The store six at opens'.
- II. Time words can be used in several places in the Tibetan sentence. For example:
 - A. ५'प्रे'८'तर्में मी'पेता
 - B. ८.२.छे.८म्.मा.लुश

III. Compound Words

There are many compound words in Tibetan. Tibetan words often contain more than one syllable each of which can have its own meaning (some words in English are like this. For example 'whitehouse' and 'photograph'. However, most English polysyllabic words are not this way as in 'table', 'shoulder', etc.). You have learned the word for dictionary $\mathring{\Phi}^{\eta} : \mathring{A} \in \mathring{\Gamma}$: Did you know that the roots mean 'word' + 'treasury'? In the next chapter, the word for 'food' is composed of $\mathring{\Gamma}$ 'mouth' and $\mathring{\Gamma}$ the root of 'hand', so $\mathring{\Gamma}^{\eta} : \mathring{\Gamma}^{\eta} = \mathring{\Gamma}^{$

IV. Tibetan numbers 20-99 are formed by adding a decade marker between the deca indicator and the exact number (i.e., for 56, the decade marker would go after '50' and before '6'). These markers, with the exception of the 20s, are based on the sound of the number itself as the list below indicates:

ने भ इ. पश्च Twenties: र्च <u>च</u>्याः इ<u>र्च</u>ः मञ्जू **Thirties** बे चब्ने'चरु'बे'मार्सुस **Forties** <u>に</u> जृ.पर्श.ट.पर्ष **Fifties** 5미경·조면 (just the 'rata' from 5미) Sixties र्नेत पनुतः इः <u>र्नेतः</u> नुग Seventies **Eighties** <u> र्मा.चश्रम्</u>.चश्र **Nineties**

DIALOGUE THREE

 전, 전, 여희의
 보. 및 소흥

 보고, 및
 보고, 및

 보고, 및
 보고, 및

Grandma: The door's open now. Migmar: Ya, ya. Thank-you.

Miss, Please give me some salt, oil, and sugar.

Girl:

OK. 33 yuan and 30 mao (33.30).

Migmar:

Atsi! How much is the oil?

Girl:

The oil is 28 yuan.

Migmar:

Then, it is too expensive. I don't want any oil.

Girl:

OK. 5 yuan and 30 mao (5.30).

Migmar:

Here it is.

Girl:

Thanks.

क्रमाःगरा

1. 5	now	15.كُد∵كلا	yes, ok
2. युग्राहे के	thankyou (hon)	16. $\sqrt[5]{}^{\cdot}$ ðí	term of address for
3. ళ్ళే	salt		a younger woman
4. 景리	oil	17. डे.डे	white sugar, candy47
5. 万州王:首	white	18. ఫ్లే ా. స్	yuan ('dollar')
6. અર્તે કે	jiao ('cent')	19. 千二	price
7. 쇼`돗멕칙	too much	20. 5끽칙	too, intensifier (on adj)
8. ১শ্ৰ	want (see Lesson	twelve)	
10. 칅不ॲ'쵯씨'	<mark>ૄૄૢ૽</mark> ૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱૱	્યા	31.3 yuan
11. $\tilde{\mathfrak{Z}}$	to buy	21. ᆌ'러'피드	one half kilo (one ᆁ'리)
12 ᆁ·མ [་] དོ	two half kilos	22. ਸੁੱ [*] ਨਾ	half kilo
13. विषा मीषा	potatoes	23. रे.रे	each, every
14. गॅंट डेन	kilo (from Chines	e)	

GRAMMAR

I. Prices

 $^{^{47}}$ $\hat{\mathbf{G}}^{\bullet}$, अ.ग्रा. \mathbf{x} is also commonly used for white sugar.

Asking how much something is in Tibetan is not that difficult, but understanding the answer can be confusing as first. The question $\sqrt[4]{5}$ is complex only in what one is asking for. The section below lists a few of the possibilities.

A. Measure words

There is only a small set of measure words in Tibetan. If you are buying vegetables or meat, you will probably buy by the kilo. In this case, the numbers for one and two are not $\P^{\mathfrak{T}}$ and $\P^{\mathfrak{T}}$, but the measure words $\P^{\mathfrak{T}}$ and $\P^{\mathfrak{T}}$; the rest of the numbers are the same however. For example:

1. र्लेग'र्विम'र्सु'अ'ग्नट'र्प'र्मेट'म'र्से5'रे5	How much are the potatoes
	per half kilo?
2. ང་•૭་མ་དོ་ཚུ་དགོས།	I want to buy one kilo

B. Each and every

Often, you will need to know how much something is for 'each one' or 'each day', 'each hour', etc. This is expressed by \widehat{z} (notice that the locative marker is suffixed to this) as seen in the following examples:

$1.$ જે.અ તે તે તે માર્ને Γ માર્ગ ર્ઢે Γ તે Γ	How much per day?
2. र्लिण'र्मिण'कु' अ' रे' रेर'र्नेर'र्मेट'ण'र्केंद'रेद्	How much are the potatoes for each half kilo?
3. कु' कॅं ५' रे रे रे में म् में म् में कें ५' रे ५।	How much for each hour?

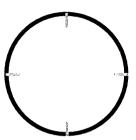
II. The intensifier 5^{n} (from the adverb 6^{n} 5^{n} 'very')can be affixed to adjectives to indicate that the quality of the adjective is too much:

পুর্ল-রূল্ম too few মুর্ল-রূল্ম too many

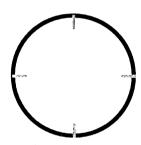
巧 PRACTICE

A. Draw the correct time on the clocks below:





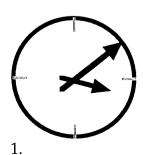
1. कुः र्केन् नुषायान्य कुना पान्यान्य नेन् स्वय २. कुः र्केन् यनु व या पिया व का क्षेत्र सामित्र व कि स्वर्था के स्वर्थ



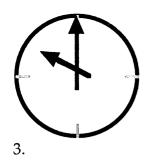
25.0 4 4. ¥5.0381.5E.95.01.00.4.5

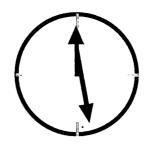
3. कुः र्केन् प्रचुः मुडेमः चेत् प्रः भूनः सः प्रनुतः (२५ म् १ कः केन् प्रचुनः मुख्यः प्रचुनः मुख्यः प्रचुः सेन्।

B. In Tibetan, write the times shown on the clocks below:



2.





4.

SOME USEFUL PHRASES

MEMORIZE: By the end of this textbook, you should memorize the numbers up to one hundred

All over Tibet, a unique type of scale is used to measure the weight of vegetables, grains and meats. It is very simple, yet for the person who has just arrived it may look complex. It is composed of three different parts:

The weight is called a 5. Many are attached to a string which is moved up and down the stick. The actual weight is determined when the stick is level.

The pan holds what is being weighed. Three sturdy strings are attached to the pan so it can be hooked on to the measure.

The measure itself, is a wooden stick reinforced with metal which has a place to hook the pan. It also has one or two fulcrums (in this example, one side can weigh up to three kilos (or six half kilos) and the other side can weigh from three to fifteen kilos. The measurements are drawn on the stick, oftentimes is golden ink. Each kilo ($\sqrt[n]{\zeta} \delta$) is indicated by 5 or 6

dots; each half kilo $({\bar {\mathfrak Y}}^{\cdot, {\overline {\mathfrak A}}})$ is indicated by two dots and each 10th of half kilo $({\bar {\mathfrak A}}^{\cdot, {\overline {\mathfrak A}}})$ by one dot.

शूँच.क्ष्य.चर्थे.ती

LESSON TEN

In this lesson you will learn about the aspect marker $\P^{\nabla N}$, the causal connective \Im^{∇} and the auxiliary verb \Im^{∇} .

DIALOGUE ONE

ष्पः रुगः त्पान्था कः र्केटः गः र्केटः रेटा श्रेव.ता **ढ़**ॱढ़ॕ॔ॸॱॻढ़ॖॱॻऻॸॖऀॺॱय़ॸॱऄॗॻॺॱॻॖॻॺॱय़ॸॻ छा.येग श्रेव.ता ष्पायम् हिन् स्टावियम् पत्रम् प्रमा (पत्रम् प्रमा) चचर्मा सेन स्टार्मेर विवासिक में तर्मा महा छा.प्रच ८.गूर.र्प्रम.७.२मश.र्ध्यमश.मशा पिर. ४८। श्रेव.ता ८.लट.मूंट.पूर्वा.लूंबाडा.चीडा ८.वाठेडा.च.पट.ल.घट.ट्री छा.प्रच यम्बर्भा पेर रूट रें र जबा जा मा जा जा जा श्रेव:या मा. मे. च. ४ ए. ए. चीमा ह्य. मा क्ष.प्रन श्रेव:या ८'য়ৡঌ'ঽৢ৾৾ঽ'য়ঌ'য়৾৾ঽৢ৾৾৻৽ यम्बर्से। र्वेन् वबावानाना पर्सेमा रेन्। ष्ट्रान स.चार्य.लचा.स्.७चा.पर्चा श्रेव.ता **५**ॱबरॱर्रे। छा.प्रच

Benpa: Anna-la, what time is it?

Anna: It's almost 12 o'clock.
Benpa: Oh. Have you eaten?
Anna: No, are you hungry?

Benpa: I'm very hungry. You?

Anna: I'm also hungry. Let's go to a restaurant. Benpa: OK. Do you want Tibetan or Chinese food?

Anna: Whatever is fine.

48 As you learn more vocabulary, you will want to be more sensitive to the use of honorifics. This sentence would be more politely spoken as: ང་གྡུནས་ཁལ་ལག་མཚོད་གག་བད་དོ། The use of honorifics is common even among very close friends in Lhasa.

Benpa: Then, lets eat Tibetan food.
Anna: OK. Where is a Tibetan restaurant?

Benpa: There is a good one over there.

Anna: Let's go then.

क्रेगःगश्रम्

1. ₹	to eat	13. यि.प्रम	food, meal
2. ন্ত্রীবন্ধ	to arrive	14. 찍으시	about to, just
			(त्सूंर्)
3. मॅ्५ विम	stomach	15. ট্রিশ্	to be hungry
 वि'5्रण्र 	very (역·5제)	16. 二月多利	dual, the two of us
5. 크'지ㄷ	restaurant	17. བོད་ᆿས	Tibetan food
6. ∰ ∃₹\	Chinese food.	18. র্বি, রশ্বার	Tibetan restaurant
7. ১র্শিঝ	to want, to need, n	nust (में ५में)	
८. मा ने प्रीक त	why	19. 道气道可	stomach
9. गःरे:भेरु-द्रिः त्यी	স্থান্দ whatever,	is fine/OK (with	me)
10. र्सेम् र्सेम्	steamed meat dur	nplings	
11. ⁴⁵	barley beer	20. एषुट	to drink ⁴⁹ (past:
12. 엑드	also (৺宀)		বদূদৰা)
21. विम	Variant of णैउँण; a	fter ^८ 'क'क'त'*'०	and open vowels
	(also उँग after ग ५	⁷) ⁵⁰	

SAY IT RIGHT $\P^{\neg \nwarrow}$ is pronounced $\P^{\stackrel{\leftarrow}{\eta}}$ [to:] when used in a sentence. $\P^{\stackrel{\leftarrow}{\eta}}$ is often pronounced $\P^{\stackrel{\leftarrow}{\eta}}$ [kwo] or $\P^{\stackrel{\leftarrow}{\eta}}$ [ko].

⁴⁹ One does not eat soup ([], but drinks it.

GRAMMAR

I. Depending on the verb ending, $\P^{\neg \neg \neg}$ can either mean that something is about to happen or that something has just happened. When it precedes either $\P^{\neg \neg}$ or $\P^{\neg \neg}$, it indicates that something has just happened, but when it precedes $\P^{\neg \neg}$ or $\P^{\neg \neg}$ it indicates that it is about to happen. Look at the following examples:

A. દ'શ્વેવચ'ગ્રવચ'ખેઠા	I just arrived
B. [최도·취디치·피디치· 국도]	He just arrived
C. ང་འགྲོ་གྲབས་ཚད།	I am about to leave
D. विट.धीयश.चीयश.लूच. रूटी	He is about to arrive
E. विंट श्लेपश ग्रंपश तर्नु ग	He is about to arrive (I know it for sure) ⁵¹

II. The verb $5^{\frac{1}{2}}$ means 'to want' or 'to desire'. As an auxiliary verb, it means 'to want to do' or 'to need to do' the action that the main verb implies:⁵²

A. 'to want'

 ८ म् ऑग ऑग प्रेंग प्रेंग 	'I want steamed dumplings'
2. ष्ट्रिन् स्ट त्याम से नर्मेश्रा	'What do you want?'
3. विंट ता कट दिवी वा सेत्।	'He wants some beer'

B. When it is used as an auxiliary verb it means 'should' or 'need'

1. कु.मूट.भूट.२म्ब.भूत। '(I) shouldn't drink cold water'

⁵¹ This is the construction used in Dialogue One to express 'It's almost 12 o'clock' (she knew it because she was looking at her watch. To speak of 'time' as 'coming', 'going', or 'arriving' is common in Tibetan.

This is only a very simple look at the use of $\int_{-\infty}^{\infty} N$.

III. In English, it is common to say 'I am hungry' or 'I am thirsty'. In Tibetan it is expressed as 'my stomach is hungry' or 'my mouth is thirsty'. Although some languages express such constructions with a possessive pronoun ('my stomach'), Tibetan does not. Generally, things which either cannot be possessed or can only be possessed by one person are not expressed possessively. Thus, unlike English, body parts are not expressed possessively:

A. ८ मूं ५ विंग क्षेंगरा मेश	'I am hungry' (my stomach is
	hungry)
B. 仁'[ਧ'荼糾'과 *시	'I am thirsty' (my mouth is
	thirsty)
C. દ'અર્થે' રુ' મેચા	'I have a headache' (my head
	hurts)

DIALOGUE TWO

श्रेव.ता	<u> मि</u> त्र रदाय क्रेंग में तर्मा मुख
জে:কশ	ट्राय र्हेमा र्डभ र्झें अपीशा मा ने त्युट्ग
ब्रुष्ट.ता	त्दिरःर्तः अःर्थेशः पःर्थेशः मुदः रेत्। दः र्केःर्तः अः त्युदः र्ने।
अ .प्रग	र्दे स्य क्ष र्चे : सेन्। मूट र्से : सेन्।
ब्रुष.ता	ळ [.] यॅ [.] ऱेत्।
अ .थ्य	त्मन्यः र्को विमान्य (विमानन्य) प्रशाहः अप्यः र्के अप्यः र्वे प्रमुप्तवार्यः प्र
	<u>૬</u> ·ભુઃ౬ઃૡ૽ૼ੶૱ઃઢઃૡ૽ૼ [੶] ઌ૾ૼ૱૾ઌૹૢૢૢૢૢૢૢૢૢૢૢૢૡ૽૽૾૽૱
ब्रुब.ता	તાનાના-ન્યાં ક્ષાન્દ્રે. \mathbb{Z} . બૂના-બૂના-ત્રાના-ત્રાનાનાનાના
জে:বৃশ	ऍ८८८। ८.सूब.सूब.ल.२ब.५.५५८।
Benpa:	Are you thirsty? ⁵³

⁵³ Honorific form would be चित्र रहः निया भुस्य मा तर्गा मुस

Anna: I'm a little thirsty. What (is there) to drink?

Benpa: The milk here is very, very fresh. Let's drink some milk.

Anna: Is the milk hot or cold?

Benpa: Hot.

Anna: OK. Because I drank so much sweet tea this morning, I'll

have a little hot milk.

Benpa: Alright. So, shall we order momos and curry?

Anna: Sure, I like momos very much.

क्रमाःमहारा

१. कु विंत्प	boiled water	16. 취리	thirst
2. 🏳	mouth	17. రా. శ్లేని	to be thirsty
3. ₹	tea	18. E'みにエざ	sweet tea
_{4.} તેં.ય	milk	19. 뭐ㄷㅈ.칡	sweet
5. ⁴	meat	20. প'মেবুশ	rice and meat with potato curry
6. ౘ [.] ౘ	hot	21. વિચ'ર્ય	delicious, good taste
7. ₺	water	22. मू⊏∵र्से	cold
8. র্কাঝ'থ	fresh	23. 연극적	rice
9. كا ^{ح.} ثر	much, many	24. ا ^{تم.} ه.پر	spicy hot
10. 전 역적	some	25. ५ण्०:धॅ	to like, happy
11. ళ్	because,	26. 型厂	adjective intensifier
	causal connective	27. 不덕휙	to be drunk
12. 찍찍조'시	new	28. केंद्र-ध्	big
13. 参广以	old	29. 시드피	to order (as in 'to order food')
14. ঀ৾৾৾ঀৠয়৾৾৾	morning (र्वेगर्गर्गर्ग)		
15. 5. 5.	in addition, also	30. ଐ⊄·⊄	yes!, alright, sure

SAY IT RIGHT When the second syllable of a word is prenasalised (that is the first letter is $\[\] \] \] or a \[\] \] suprafix), the first syllable is pronounced with a nasal final. Thus, <math>\[\] \] \] is pronounced \[\] is pronounced \[\] is pronounced \[\] in Lhasa speech.$

GRAMMAR

I. When \$\mathbb{T}\$ is postposed after the reduplicated first syllable of an adjective or noun⁵⁴, it expresses that something is 'completely' or 'only' whatever quality or state the noun or adjective preceding it is. This often carries the idea of an intensifer such as 'very' or 'extremely'. Look at the following examples:

A. ¬ヘエリーマンカー 'completely new' E. ケッス・グ・ケッス・カー white white

B. র্থান্থ্রান্ত্র 'very fresh' F. র্নার্ণ্ড্রান্ত্র very black

D. 豪仁·切豪仁·贡仁 'extremely old', 'antique'

II. Causal connective ざに

One of the most common ways to express 'because' in Tibetan is by using the causal connective $\sqrt[4]{\Gamma}$. Unlike English, $\sqrt[4]{\Gamma}$ is placed at the end of the subordinated clause rather than at the beginning. In addition, there is a slight pause after the first clause. Also notice that the linking verb of the subordinated clause is the first person form $(\sqrt[4]{\Gamma}/\sqrt[4]{\Gamma})$.

⁵⁴ Usually it is a two syllable construct to begin with. In this chapter, we only look at a few adjective constructions.

III. Tibetan verbs

Tibetan spelling can be very difficult to learn. Partly this is due to words that are pronounced very differently than they are spelled. Another reason is that in Written Tibetan, verbs are inflected for tense (at the very least 'past' and 'non-past') or aspect⁵⁶. In Lhasa speech, however, the forms that are distinct in Written Tibetan have collapsed to only two or three forms as shown below:

prese	<u>ent</u>	future	2	past		im pera	<u>ative</u>	gloss
Ħ	[sa]	カヨロ	[sa]	ロヨダ	[se]	计	[so]	'eat'
ପ୍ଟ	[ta]	건 ^仿	[ta]	디탈	[tε]	<u>ज़</u> ्रें	[tø]	'look'
لأكألا	[tʰuŋ]	455	[tuŋ]	קקב	(tuŋ]	त्र्यूट्य	[tʰuŋ]	'to drink'

Many books have a verb declension table in the back (there is a short one in the back of this textbook) and you can always try to memorize every form, but there are also some generalities that will help you remember how to spell different verb forms: if 'present tense' verbs have a prefix, it will usually be either ^Q, ^A or ^A; 'future tense' verbs generally have a ^A or ^A prefix; 'past tense' verbs usually have a ^A prefix and a ^A suffix (which often changes the vowel quality or tone); imperative forms usually have a ^A suffix (which often changes the vowel quality and the tone).

⁵⁵ 'It is raining' can also be expressed ቆጚህ ር지지 ካርር ካ

⁵⁶ This is not tense in the sense of English that has 'past', 'present', 'future' tenses; Lhasa Tibetan has more of what is sometimes referred to as 'relative tense'. For some examples of how tense and aspect are used in Tibetan, refer to Appendix I.

TC F PRACTICE

A.	Use the following adjectives to make sentences in which the
	adjectives are intensive ('completely', 'extremely'); use both $\bar{\mathbb{G}}^{\Gamma}$ and $\hat{\mathbb{Q}}$
	도 피 찍.

1.	М'n	ľΫ
1.	- 1	٧

B. Match the following noun or verb roots with the formative suffix; write the meaning after the word.

write the meaning	ganter	Tibetan word	English meaning
र्मेम्बर.	ĭ		
あ . 型点を.	ર્સે		
क .	4		
गूट.	મ	C	
다 하 지 한 지 한 지 한 지 한 지 한 지 한 지 전 한 지 전 지 지 지 지	7	***************************************	***************************************
পর্মীনা≰া.			
લે ચ.			
طِ <u>غ</u> َ.			

SOME USEFUL PHRASES

'I don't like hot pepper very

much'

८.श्र.तय.ज.चेष.त्र्री

'I like hot pepper'

श्र.तर् पूर्व रुभ क्वैत रूवश विष्टा

'Please add a little hot pepper'

ট্রির মেনের্বির শ্লির শ্লির ক্রান্ত্র ক্রির শূরির শ্লির প্রতি প্রতি long have you studied

Tibetan?'57

८.पूर्-अर.वि८४.४४.ज्.चरीय.वीथ.ती

'I have studied Tibetan for

three months'

रट.२.मूं.मू.लूर.तश

[The following is a folk story of Tibet from the magazine [Tibet]. In folk stories, animals often are the main characters and a moral is given at the end. This one has to do with the consequences of greedy appetites. The Tibetan version can be found in Appendix I of 'Answers to the practices']

A long time ago, from Tibet's land of the snows, there was a village in the famous place of Lower Khams⁵⁸. In this village, there was a bull, a turtle, and a rabbit who, being friends, hung out together; not only did they live together, but there was also pure goodwill between them.

One day when the three of them were on a walk, they found a full bag of tsampa. Immediately, the rabbit thought in his heart, 'I would like to be able to eat the whole bag of tsampa by myself.' So he said, 'Friends, let's the three of us drink chang and see who is the first to get drunk. Let's do it so that whoever is drunk first will get all this tsampa.'

The turtle said, 'Atsi! If it were like this, I will be drunk as soon as I drink one cup of chang.' And then the rabbit said, 'As for me, just a little smell of chang makes me drunk.' As for the bull, he was just sitting there swaying back and forth and not saying anything, so the rabbit asked, 'Bull, how is it for you?' and the bull said, 'I am already drunk just listening to you two talk about it.'

Because the bull won the rabbit said again, 'For such a little bit, I won't allow the tsampa to be won; let's see which of us three is the oldest; therefore we will give the tsampa bag to whoever is the oldest.

⁵⁷ Literally this means 'How much time has passed since you (have begun to) study Tibetan?'

⁵⁸ Eastern Tibet

So accordingly, the turtle said, 'As for me, this year I am exactly 100 years old.' The rabbit said, 'As for me, this year I am exactly 1,000 years old', and after he said that, the bull cried out 'Atsi! I am so sad and suffer so much!', so the rabbit asked, 'Bull, what has happened? 'The bull said, 'My younger son is the same age as turtle and my older son is the same age as rabbit; but now because the two of them are both held by death, I suffergreatly from the sadness in my heart' and so saying he lost control and burst into tears.

So on the strength of that speech, it was clearly shown that the bull was the oldest and that he should win the full bag of tsampa, and the rabbit finally could do nothing and so he lost the tsampa to another. Because of this, the three of them became enemies.

As for the one who through lack of virtue allows greed to make even friends into enemies, (he) will certainly fall into hell.

श्चित. ष्र्य. पर्य. पश्चा. ता

LESSON ELEVEN

In this lesson you will learn more about the existential complement $\Re \widetilde{\mathcal{A}}$ which is used to express something that is done habitually, or at the moment of speech.

DIALOGUE ONE

८.६म.तम्ब्र्स्मश्चर् क्ष्र्यं म्यूर्यं स्थ्र्यं म्यूर्यं स्थ्र्यं स्थ्रं स्थ्र्यं स्थ्र्यं स्थ्र्यं स्थ्रं स्य्यं स्थ्रं स्थ्यं स्थ्रं स्थ्रं स्थ्रं स्थ्रं स्थ्यं स्थ्रं स्थ्रं स्थ्यं स्थ्यं स्थ्रं स्थ्रं स्थ्रं स्थ्यं स्थ्यं स्थ्रं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्य्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्यं स्थ्

I often get up at 7 o'clock every morning. After I get up, I wash my face and brush my teeth. At 7:30 I eat (breakfast). Then, at 8 o'clock, I go to work. Noontime, at 12:30, I eat (lunch). At night, I go to sleep at 10 o'clock.

क्रेमा महारा

1. 5可以工	usually	8. ब्रिंग	market
2. কৃষ	from, after	9. ५में८.२म	late afternoon, evening
3. NEN	to rise, to get up	10. 찍축드	face
4. ₹	teeth, tooth	11. 气气	to wash
5. वि.प्रम	food	12. ₹	to eat
6. 5° 4°	then	13. 叫叭河	work
7. ८ मूँ	to go	14. 3 ^Q	to sleep

GRAMMAR

I. $\sqrt[n]{\widetilde{W}}$ is an auxiliary verb expresses the aspect of the action. For example, $\sqrt[n]{\widetilde{W}}$ usually expresses something that the speaker does habitually (every day, every week...). It can also express an action that continues (it can be continuing in the past or non-past, so it is not exactly like 'tense' in English) as the following examples show:

 5 is postposed at the end of the clause, which is just the opposite of languages like English or Chinese. The English sentence 'After rising, I brush my teeth' is expressed in Tibetan as 'risen after, (I) teeth brush'.

In English, such words as 'from', 'in', 'on', etc. are called prepositions because they are preposed to the noun, but in Tibetan they are postposed so they are called *postpositions*.

In Tibetan such sentences do not need, and often do not have, an explicit 'subject' (unlike English which requires the subject: 'after rising, \underline{I} ...'). But there is no ambiguity because the auxiliary verbs make it clear who is doing the action. Also notice that the verbs which come before 5 are past tense verbs. This is because one action (in the first clause) must be completed before the other action can be started.

The syntactic structure of the sentences in the examples below is:

[[dependent clause (past tense verb)] ♂ [Main clause]]

Consider the examples below:

A. नेपः मार्डमः र्वेशः तशार्विदः तदः त्यः ध्रुतः यः रेन्।	'After buying the book, he went
	home'
B. ૮.(મૂંઆ.ળ. કુૈય. યુંચા ૧. જાતા. છું. તો. તુવી	'I will go to the market and buy some things'
	-

C. あたいいつうちゃく あいずらい (After drinking lots of barley beer, he fell asleep'

工厂 養 PRACTICE

- A. Answer the following questions in Tibetan using the new words and structures you have learned for the capitalized words:
- 1. What time do you GET UP in the MORNING?
- 2. THEN what do you do?
- 3. What time do you eat lunch?
- 4. AFTER you eat, what do you do?
- 5. What time do you GO TO SLEEP at NIGHT?
- B. Fill in the blanks with the words and phrases provided

ૡૢૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼ	
यट्मै'र्षेत्। यट्गर्मः	

1. ८'ঀ৾ঀঀয়'য়'য়ৢ৾য়৾৾ৢৢঢ়ঀয়ৢৢৢৢঢ়ৢঢ়	VX	
2	र्के'त्व्यु:मै'र्फेऽ।	
3	દ'વિ'ભેષા ૩'મેં' ખેંદ્રા	
4. ጘቸር'ጘႤ'&'ፚ፟ጘ'ጚ ቜ ጚ'ሩ	ı	
5	ાય⊏ માં ખેંદ્ર	
C. Write an appropriat 1.	e sentence based on each of 2.	the following 'signs': 3.
Lhasa Post Office Store	Norbu's Restaurant	Tsering's General
Open M-F: 7:00-12:00 1:00-5:00	8 am - 10 pm M-F 10 am - 11 weekends	M-F 8:00-5:00 closed weekends
Closed Saturday and Sunday		<u> </u>
4		

- 1.
- 2.
- 3.

SOME USEFUL PHRASES

त्यः चर्षियः चर्षित्यः स्चराः चर्षतः। त्यः चर्षियः चर्षित्यः स्चरः चर्षाः

'I did not hear clearly'
'Please say it again'

रट.२.मूं.मूं.लूर.५८

The lives of Tibetans and yaks are intricately woven. Yaks are used to plough fields and carry loads for caravans and trade (yaks used to be used extensively in trading between Nepal, India and Bhutan; now, with the coming of vehicles and roads, they are not used very often in this way). Tibetans love to eat yak meat, especially dried yak meat. They also use the milk of the female yak (\P_{3}) to make butter, cheese and yoghurt. Yaks are especially suited for the rarified air of Tibet's high plateau as they thrive best above 10,000 feet (3,300 meters).

र्श्वेयः क्ष्यः पदुः ग्रेशः या

LESSON TWELVE

In this lesson you will learn how to talk about the date as well as to arrange a meeting and make plans. This lesson also includes more uses of the genitive marker $^{\widehat{\eta}}$ / $^{\widehat{Q}}$ and a review of verb endings studied so far.

DIALOGUE ONE

(On the telephone)

के.मा <u>स्</u>र.जूबा जैवा.त.जवाब.लुप.तथा

जैबा.ता जबाबा.लुषा ब्रिट. ४८.बी.लुष.ती

જે.મા દ. છે. મ. ત્રોથી

ष्ट्रमाया ह्या के सारामा सुमाराका में रेपी

ष्ट्रमाया म्बर्स्य क्षेत्र मा केर्याया केर्

જે.બા <u>કુ</u>શ.ત.વક્.ર્ડ.કં.કં.ક્યો

ष्ट्रमाया यम्बर्सा प्रिंटाचा कुः केंद्रामा केंद्राया सेवबाम

જે[.]આ & ર્ઢં ન[.]નદ[.]ર્યે સ્વરુ સમી[.] ખેતા

कें मा यम्बार्सी मेषट्याकें मार्था केंद्र मा सहया स्ट्री

Nyima: Hello, is this Lhakpa? Lhakpa: Yes, who are you?

Nyima: I am Nyima.

Lhakpa: Oh, Nyima-la, what do you want?60

Nyima: The day after tomorrow I will go to your house. Do you have

time?

Lhakpa: What date is the day after tomorrow?

Nyima: It's the 15th.

Lhakpa: OK, sure. What time are you coming?

⁶⁰ Of course, it is difficult to have equal translations; this literally means 'What work do you have?'

Nyima: I will come at 1 o'clock.

Lhakpa: OK. Well then, see you the day after tomorrow.

Nyima: OK, see you the day after tomorrow.

क्रमामग्रम्

1. র্জি'র্মৌশ hello (on the phone, at the door)⁶¹

2. 🕅 oh

3. \mathfrak{F}^{\prime} near ('to your side')⁶²

4. ^勺るス come (humilific)

5. δ if, conditional

6. ₩̈́⊏ come

7. Ψ̈́̄̄̄̄̄̄̄ sure, OK

8. त्मीम् राग्चै रें र् yes, OK

9. みE以 to see, to meet (honorific)

10. 🗟 시· 니 date

11. [T.] yesterday ([T.]?])

12. སང་རྡེན tomorrow

13. ਕਿੱਤੇ the day before yesterday (ਕਿਹੇ ਤ੍ਰੇਤ ਨੀ)

14. শ্ব্দেশ ন্ত্ৰীৰ 'শ্বি the day after tomorrow

15. ਰੈ^{'口} month, the moon

16. ^{ऍ।} ऍ calendar⁶³ (^{ऐ।प.} ऍ)

 $[\]hat{\mathcal{A}}$ is also used for getting someone's attention and answering the phone.

⁶² Some also say 역학자 이, but it seems like ਨੈਂ 이 is most often used.

There are several variant spellings for 'calendar' which can be found in dictionaries. These include $\hat{Q}^{\alpha} \hat{A}$, $\hat{Q}^{\alpha} \hat{A} \hat{A}$ and $\hat{Q}^{\alpha} \hat{A}$.

SAY IT RIGHT $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ is also pronounced $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ [lep' t^h o]. $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ is pronounced, and sometimes spelled $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ [k^h esa]. $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ is pronounced $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ $\stackrel{\tilde{\Lambda}'}{\tilde{\Lambda}'}$ [k^h epimə].

GRAMMAR

I. Location words

**S' (A) has the meaning of going to or being beside someone or something. When it is used to mean beside something, it is fully interchangeable with (A) (in fact, it is probably more commonly used in this context). Unlike English, which expresses locations simply with a preposition ('beside the table', 'under the door', 'on the river', etc.) the location of an object is relative to the thing which it is being referenced to. Literal translations would be: 'the table's beside', 'the door's under' and 'the house's inside'. The possessive ('s) is indicated by a genitive marker which follows the head noun:

A. শ্র্রিশা ক্টারিং মেন্ট্রেমাং মান্ত্রালা শতিশা মেন্তুলা 'There is a chair beside the desk'

B. শ্রিন্মের্টাং মন্টেলাং মেন্ট্রেমাং মেন্ট্রেলা 'He is sitting beside her'

C. শ্রেন্মেরিং মন্টের্টাং মন্ট্রেমানের 'There are many people in the house'

In English we can say 'I am going to see my friend' or 'I am going to my friend's (house); in Tibetan, these are expressed differently with the literal meaning 'I am going to the side of my friend':

D. ང་(ངའེ་)如ོན་མ་རྡོ་བ་འབོ་ག་ཡན། 'I am going to visit my friend'
E. ང་(ངའེ་)如ན་ལྡ་ན་ལ་བྱན་བ་ལ།ན་।

'I went to see my teacher'

II. বেশীশাৰ্থ and অন্ত are both used to express permission to do something or the suitability of something. The question is generally formed with the conditional ৰ and the past tense form of the main verb:

A1. Questions asking permission

1 ८. तेष. थ. प्रमीम रा.मी. रूट. पर्या

'Is it OK if I go?'

2 ८.५८ ४.५५ ४.५ वर्गम्बर्गः रूट. तथा

'Is it OK if I stay here?'

A2. Statements giving permission

Both प्रमुग्न भे ग्री देत। and प्रिट ट are possible answers to the questions above. $\widetilde{\mathbb{Q}}^{\mathcal{L},\mathcal{L}}$ seems to imply a little more exuberance or willingness to do something.

B. Questions asking suitability

1. ह्युं मुं तर्दे र्लिट में तर्मा मुश्

'Is this pen OK?'

2. ས་གདན་དེ་ཁང་པའི་ནང་ལ་འགྲིགས་གྱེ་མེ་འདྲོག 'That carpet does not fit

the house' (it may be too big or too small)

III. র্মিন is also used to express future tense, as in the phrase মন্ট্রিন মাহ্মে र्पे $^{\text{L}'}$ । 'See you tomorrow' (literally: 'Tomorrow see come') or $\tilde{\mathcal{F}}^{\eta}$ रहे র্ম'ঝ্রে'ऍে'। 'See you in a little while' (literally: a little after see come).64

DIALOGUE TWO

ण ने देट केश याण केंद्र देता

प क्रेब्र.त.वर्ड्र.वब्रंट. र्ट्रा

ण गवरागारे रेता

नवर हैन रा रूटी

⁶⁴ There are other constructions when the verb 'to come' is used to express non-past ideas, but we will not cover them in this chapter.

- ण तुःचःणःर्केंदःस्दा
- प तुःयाकुषःयः देत्।
- ण ने:रेट:तु:पःणकुष:धते:क्षेष:धःपठें:पकुनः। णवतःध्रुण:धःरेन। रेनःधषा
- प यम्बर रेड्।

A: What is the date today?

B: It is the 18th.

A: What day is it?

B: It is Wednesday.

A: What month is it?

B: It is February.

A: Today is Wednesday, February 18th, right?

B: Right.

SAY IT RIGHT We have already said how syllables within a word influence pronunciation. Many of the first syllables take the prefix of the second syllable as the coda. This is seen in 지친 지한 which is pronounced as 지친 한다. [tcop] ke].

GRAMMAR

Just as the genitive marker is used to indicate spatial relationships, so it is used to indicate temporal relationships. Thus larger units of time 'possess' smaller units of time. For example, the literal expression for 'September 18th' is 'September's 18th':

ਗ਼ੌ'ਧ'<u>ਸਾਨੂੰ ਆਪ</u>ਨੇ ਲੋਕਾਪ'ਧੁੱਤ ਪ੍ਰਸ਼ੁਤ 'ਤੇਤ। 'The 18th day of the second month'⁶⁵ ਲੋਕਾਪ'ਧੁਰੂਨੇ ਸ੍ਰਤਨ ਲੇਸਾਤਕਤ ਤੇਤ। 'Tuesday, the 10th'

The Tibetan months of the year are fairly easy since they are based on the compounds 'moon' + 'first', 'second', etc.

⁶⁵ 효칙'식 is often shortened to 효칙.

Months of the year

สู"ฺฺจฺรฺะฺนั	January	สู. ๔. ๔ รี่ ๔. ๙	July
तुःयःग्रे रा ःय	February	<u>র</u> ু.ব.বক্ট্রন	August
<u>ध</u> .त.चश्रीश.त	March	त्तुः यः ५ गुः य	September
ସୁ.ସ.ସର୍ଡ୍ର.ମ	April	<u>ધુ</u> .ત.તર્જે.ત	October
<u>ଏ</u> .ପ.ଜ.ମ	May	धु.त.पर्.चश्चीरा	November
สื.ป.2ี่ฏ.ก	June	थु. य.पश्च.माॐश.त	December

Days of the week

म्बर.कु.भ	Sunday	चंचर.सैर.पै	Thursday
म्बर्धःय	Monday	피크다.지.회도회	Friday
ग्रवतःश्रम्।न्सर	Tuesday	म्बर:ध्रेत्र:प	Saturday
म् चट.हेम्.त	Wednesday		

PRACTICE

- A. In Tibetan, write the following dates:
- 1. Tuesday, January 3rd
- 2. Thursday, June 16th
- 3. Saturday, April 28th
- B. Look at the calendar below and answer the following questions supposing that today is Tuesday, January 9th (ਨੇ ਕੈਟ ਗੈਪਨ ਨੂੰ ਪੈਨ ਨੇ ਕੈਨ ਨੂੰ ਸਾਰਕ ਕੈਸ ਨੂੰ ਕੈਨ ਨੇ ਸਾਰਕ ਕੈਸ ਨੂੰ ਕੈਨ ਨੇ ਸਾਰਕ ਕੈਸ ਨੂੰ ਕੈਨ ਨੇ ਸਾਰਕ ਕਿਲਾ ਦੇ ਸ਼ਿਲ੍ਹ ਸ਼ਿ

January

S	M	T	W	TH	F	S
	1	2 .	3	4	5	6
7	8	9	10	11 .	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

- 1. [4.4.9] \$4.4.4.4.4.2.4.5]
- 3. म्बद्धाः क्षेत्रः माः केषाः धामाः केंद्रः सेत्।
- 4. य क्रें अ सम बत म रे रेन्।
- C. Find three people in the area you are living in (who speak Tibetan) and ask them the date and time.

REVIEW the following verb endings to remind yourself of what you have studied so far.

दे 5।	र्विट धु कुल के नेत्।	'He is a foreigner'
	विंदः वेंदः यः अः सेद्।	'He is not a Tibetan'
	र्विट कुं भे रेन् पश्	'Is he Chinese?'
मी रेंद्रा	विंदः दर्में में रेन्।	'He is going'
	विटः र्से तिम् मै स रेट्।	'He will not brush his teeth'
	विष्टः तर्जे मी सेन सम्	'Is he going?'
य रेड्।	विंट वेंद खांधुक या <u>ने</u> दा	'He went to Tibet'

८.री.स्.लुश ખેતા 'I am a girl' ८.य.भूषा 'I am not a boy' मिन रूट र्चेन या प्रेक यहा 'Are you Tibetan?' ८. ८मूँ.मी.लेषा में भेठा 'I am going' ८.ल.म्.एर्चे.म्.श्रेथी 'I am not going to write a letter' मिन रम् थी में त्री महा 'Are you going to write a letter?' ત.જોથા ८.पूर.ज.मुष.त.त. 'I went to Tibet' ८.यज.लंज.ज.भ.मेथी 'I did not go to Nepal' พีรเ ८र:बु:म्:मठेम:ॲ८। 'I have a pen' मिट्र-स्ट.७ श्चिमामिडमार्स्यरायम् 'Do you have a pencil?' ८र.७.श्चिम.भरी 'I don't have a pencil' विट तार्शिय देया मुरेमा र्लमा रेता र्भेग रेडा 'She has a textbook' विंट ता केना अहें ५ महेना र्लेना सेन प्रश् 'Does he have a dictionary?' प्रिट ता क्रमा अहँ ५ र ल्या अ रेडा 'He does not have a dictionary' ८.क्.कूर्य्य वर्षराज्य मी.लूरी **શે**:બેંડા 'I get up at 7:00' मितः रटः हमा धरः विरायमा अटः र्येः अमी 'Do you usually eat a lot?' ८.स्म.त्र.त्य.त्यम.भ८.त्. च.मी.भरी 'I usually don't eat a lot' मी'र्समा' रेत्। र्विट देव भू मी'र्समा रेत्। 'He is reading a book', 'He reads' र्विट देव थे. मे. लूबा भारती 'He is not reading a book', 'He doesn't read' र्पिट देव अट र्पे थे में ल्या प्रयो 'He reads many books'

मी तर्मा	८ व मे ०५ म	'I am sick'
	८ॱढ़ॱमोॱऄॱ२८५ुम	'I am not sick'
	ष्ट्रि न स्ट.क.मी.जन्मा.मा	'Are you sick?'
	ૡ૽ૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૻ૽ૼ૾ૢ૽ૼઌૼૢ૽ૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼૼ	'He is studying' (i.e., I can
		see him; I am certain; I thought he was playing)
	ૡૼૼઽ ^{ૹૢ૽ૼ} ઌૼ૾ૢ૽ૢૼૺૼ <u>ૄ</u> ૽૽ઌ૽ૢ૾ૺ૾૱૾ઌૢૼૼૼૼૼૼૼૼૼૼ	'He is not studying' (i.e., I
		can see him; I am certain; I thought he was studying)

रूट रु में में भें ५ ५ ४ ।

It is important to Tibetans to find out by astrological consultation or divination what particular day is auspicious for a major undertaking (such as getting married to the right person, starting to build a house on the right day, etc.). The Tibetan lunar calendar is based on a twelve year cycle that intersects with five basic elements. These combine to determine the favorableness of the date. The animals that represent the twelve year cycle are:

ਤੇ ਤੋਂ mouse	레 ^드 bull	원미 tiger	र्भेष hare
त्त्रुण dragon	भूत्य snake	ち horse	্যুশ sheep
ब्रेंप monkey (ब्रेंपु)	5 bird	dog	석미 pig

The five elements⁶⁶ are:

찍 earth 중 water 리 fire 및 의적 iron 의도 wood

The combinations of the years and the elements constitute favorable and non-favorable years. For example, favorable combinations of years are 'dog', 'horse' and 'tiger'; therefore, if three people born in these years were considering going into business together, they would have a good chance

These are different from the five general elements which are earth, water, fire, wind and space.

of success. The elements are also said to account for many things. For example, if a husband and wife are respectively 'fire' and 'water', there is a good chance they will quarrel a lot since water and fire do not mix. (Taken from Norbu Chorphel. *Folk Culture of Tibet*, pp. 13, 14).

भूय. क्ष. परं. बर्षा न

LESSON THIRTEEN

In this lesson you will learn the experiential verb ending \mathfrak{F}^{-} , planning verb ending \mathfrak{F}^{-} and the infinitive particle \mathfrak{P}^{-} .

DIALOGUE ONE

ब्रेंब.ता क्ष.चे.वा.वाचा व्रिट. ४८.ठी. बर. वर. क्रींट. ८४।

षावण ८.५मूँ.भ.भूँ८। लुष.४५८.८.२.जू.५५४.७५५

होत.ता रूट.तना ट.लट.ट.जू.टी.र.वि.स.प.जू.हे.ब.लू.हे.ब.लू.हे.व.लू.हे.

मेथर.मोना.लेगंद्रा.मो

श्वेत्र-पा पुरुषात्रा ८ माने राज्यन्य न प्रत्येमार्था मेर् पर्या

ष्ट्राच्या त्रमीम्हाः मेर्

होत्राया यमार्यान्डेमानुमार्समा मार्के अनुसन् म्रा

Benpa: Anna-la, have you been to Lhasa?

Anna: (No) I haven't, but this summer I am planning to go to

Lhasa.

Benpa: Really? I am also planning to go this summer. What are you

going to do?

Anna: I am going to study Tibetan at Tibet University.

Benpa: Well then, can we go together?

Anna: Yes it's OK.

Benpa: Great, let's go together.

क्रमानगरा

1. $\tilde{\mathbb{Q}}$ year, age 11. $\tilde{\mathbb{Q}}$ this year

2. 与显示区 summer 12. 多 to calculate, to

plan

3. 국도'식치 really?, is that true?, isn't it?13. X 출칙'색기 to plan to do X

4. WK	also, too (^{ਘ੍ਰਹੇ})	14.二項多利	the two of us, dual
⁵ . ચુઝમ'નુ	together (^私 ろみ・ ~)	15. বৃশ'ৰ	then, well then
6. প্রে'ক্	Anna	16. पेर्न नि	but, however
7. 씨미·친	good	17. র্নীশ'নৡব	film, movie
8. $X \stackrel{\mathcal{J}}{\to}$ to have experienced X , ever		18. भे मे	letter

9. $X \stackrel{\text{Al}}{\to} \stackrel{\text{J}}{\to}$ to not have experienced X, never

10. ध्यम र्ये हेम हुट र्सेट | great, it's a good thing (that has happened)

11. पॅर् र्टूट्य र्र्त्य मुं केत्र में Tibet University

SAY IT RIGHT In Lhasa speech 4394 5 is commonly pronounced 4394 5 [ŋəmto] and 45 is often pronounced 46 [jɛ:].

GRAMMAR

I. The meaning of the root verb \Im^{\square} is 'to experience' or 'to undergo (something)'. It is most commonly used as a modal verb which means to have experienced or to have done whatever the verb preceding it expresses. It always refers to past experience, but is used with non-past verb stems. The following patterns are for first person statements and second person interrogatives⁶⁷:

A. Interrogative

There is a form for second and third person statements (ﷺ, but it is uncommon; this is because it is unlikely that the speaker would find a context to tell an addressee what he (the addressee) or a third party has experienced. Such information would be controlled by the experiencer.

B5. xc.	કુ <u>ના</u> ત.	a	$\widetilde{\mathfrak{A}}$ \subset .	두자 'Have you ever eaten
				tsampa?'

B. Affirmative statement

C. Negative statement

II. The root $\mathfrak{F}^{\mathbb{N}}$ means 'to calculate'; when it appears after the main verb in a sentence, it expresses an action that one is intending or planning to do. The forms for first, second and third persons are below⁶⁸:

first person	second person	third person
દ […] ફેર્જાર્બેડ્રા	ब्रिनः स्टः "केशः र्षेनः सेन्।	विंटके वा सेत्।
८केश.लूज. चेन्.त्वा	ब्रिन: स्टः "क्षेत्र: र्षेत्र: यत्रा	र्विटः । है वः ऍगः नेतः धवा
८केश.भेरी	मुद्दि स्ट क्वेश ऑग् अ सेदा	विटकेब.ल्या.भ. म्री

A. Interrogative

⁶⁸ Once again second or third person (especially second person) forms are not used often, but we include them here to have a complete paradigm.

B5: **	धे'में'	पर्चे.	ĝ√.	র্জ্ব-ধশ	'Are you planning to
					write a letter?
ĺχ̃Ľ.	धे'में'	पर्चे.	₹4.	र्षेम् रेट्र ध्या	'Is he planning to
					write a letter?'
८.	ध्रामी	पर्चे.	₹剩.	र्षेण रेट्र ध्या	'Am I planning to
					write a letter?'

B. Affirmative

C. Negative

III. The conditional particle $\[Phi\]$ is placed after the clause it modifies (the opposite of what is done with the English conditional 'if'). If the conditional clause contains a clause with a linking verb ('if he is a man' or 'if he has a pen'), then $\[Phi\]$ always used (never $\[Phi\]$). This is only true for the subordinate clause; the verb in the main clause will

pattern according to the subject. In addition, the verb of the subordinate clause is in the past tense form:

मुद्र-स्ट-धुक्र-क्-त्योगराणु-सेद्रा	'It's OK if you go'
८४.५५. पत्रस्य व. व. मी. रूटी	'If I eat this, I'll get sick'
८ २. त. त. त.	'If it is raining, I don't want to
	go'
ने ^ॱ ने⊏ॱर्त्तुंग'चक्रुबॱर्षेन्'ब'⊏ॱर्ढें' घन्'र्ने।	'If there is a movie today, let's
	go'

工厂資厂 PRACTICE

A. Translate each English phrase below and make a sentence using $\tilde{\mathcal{J}}^{\subset}$:

- 1. eat tsampa
- 2. go to Nepal
- 3. study Tibetan
- 4. write a letter
- B. Fill in the blanks using the verbs in the box; write the English translation after each sentence.

त्र्वे त्र्म् चम् व

1.	पूट. क्षेत्रात.	मी र्पिमा रेत्।
т.	1	

- 3. चित्रः स्टःर्स्त्राणः पङ्गतः मा सेः _____ मे । धेता

- 6. ८. मॉर्२८. मी. लूरी
- C. Change the form of the sentences according to the phrase indicated in parenthesis:
- 1. ८. ભ. મું. મું. માં મુંથે મેં. તો પ્રાથી છે.
- 2. ८'र्त्त्रेम्'यङ्ग्रुत'त्रदे'प्रथु'में'भेत्। (have watched)
- 3. विंट र्र्जेच र्र्जेट पुरि पुरि प्राप्त के प्राप्त क
- $4. \ \hat{\mathsf{S}}^{\mathsf{T}} \hat{\mathsf{A}}^{\mathsf{T}} \mathcal{A}^{\mathsf{T}} \hat{\mathsf{A}}^{\mathsf{T}} \hat$
- 5. विंद भी में त्री (has written)

DIALOGUE TWO

ल.थ्य झुर.त.जयश मिट. ४८.यथभार्मे. यर्झट. शूट. टर्मा

ह्मर्या प्रति । प्रमान्त्र प्रमान्त्र प्रति । प्रमान्त्र प

Anna: Benpa-la, have you ever been on an airplane?

Benpa: I haven't, but my brother has. Anna: I don't like to fly very much.

Benpa: Then, let's go to Lhasa by train and car.

Anna: Yeah!

क्रेगःगश्रम

1. ण्रुयः गु	airplane	11. বৰুশ্ব	to sit, to stay (hon)
2. गु	boat	12. 찍주자	sky
3. ៧శా તું પં	easy	13. ^{덕원} 두	to sit, to stay
4. 析仁' 즮' 元叫	bicycle	14. ক্রিব্	to ride (hon)
5. ⁴ . ũ	train ⁶⁹	15. বর্লিব	to ride
6. 芍	horse	16. 씩끼	infinitive particle
7. ५णवःर्ध	to like	17.	limiting particle
8. ले5	to fear	18. वें 'त	general term for a vehicle 70
9. पिण् र्	difficult	19. २५ कें के दर्भ	interesting, entertaining
10. 즉조의	bowl	20. 55 ^Q	silver, money

⁶⁹ This is an obvious borrowing from the English word 'rail'; it can also be pronounced $\hat{\tau}$. \hat{Q} .

A more meaningful translation, A'CA'T ('fire wheel'), is also sometimes used.

 $^{^{70}}$ Also one of the few English borrowings used in Lhasa.

GRAMMAR

- I. The second and third person statement form of ૐ드'ᄦᆡ is ૐ드'ᄦᆌ'국기;
 question and negative forms are ૐ드'ᄦᆌ'국기식회 and ૐ드'ᄦᆌ'མ་རེད།.
- II. The limits the predicate to mean 'not too (X)', as in 'not too many (X)', 'not too much (X)', etc. It is always followed by a negative ending:

A. ८.पश्चा.चे.ट्चश्चर.४८.भूटी	'I don't have do very much
B. 芍气滑气四型ゼンエニンジネラ	work to do' 'Tibetan is not so very
C. $[4c.9c.0.2d.2d.5]$	difficult' 'He doesn't like barley beer
D. ર્ત્તુંના વઢુવ 'વર્ટ, છેટ' શ્રું ક્યું કુવ 'ત્તું ક્યું ક્યું ક્યું કુવ 'ત્તું ન	very much' 'This movie is not very
	good'

III. Two functions of ^{UN}

- A. ^{ध्रम} can be used to change a verb to a noun:
 - 1. ང་ཚང་འགྲང་ཁག་ལ་དགའ་པོ་སོད། 'I like <u>to drink</u> barley beer'
 2. ཁོང་སེ་གེ་འབྲི་ཁག་ཁ་ཤས་སོག་རེད། 'He has some letters <u>to write'</u>
- B. After changing a verb to a noun, $|\nabla|$ can further be used to modify another noun (often formed with $|\nabla|$):
 - 1. ह'त्युट' प्रणाणि स्वर्' (a 'tea-drinking bowl')
 2. रेप'र्रे' प्रणाणि रुद्धारे रेप 'क्रिक्ट bowl')
 'money for buying books' ('book-buying money')

TE PRACTICE

- D. Use TC to change the following sentences to mean 'not too (X)'.
- 1. वॅ५ अ५ विषा यं ले ५ व व व र त्व
- 3. विट.ल.मी.भट.त्.यत्री.मी.पर्म
- 4. \angle \hat{A} \angle \hat{A} \angle \hat{A} \hat{A}
- 5. भे ने अन सं ले द्रम्य राद्म
- E. Use ^{띠지} to translate the following sentences into Tibetan (new words are in parenthesis):
- 1. That is a cup (5^{MT}) for drinking tea.
- 2. I like to drink butter tea ($^{\xi}$, $^{\eta}$, $^{\eta}$).
- 3. He likes to watch movies.
- 4. This is a towel (^[K] $\check{\mathfrak{F}}^{\mathcal{T}}$) for washing my face.

SOME USEFUL PHRASES

८८% भूर के र्रे र पार्थे र त्र त्याका केट पर्वे पार्वे र प्राप्त का पार्वे पार्वे र प्राप्त का प्र

रट. २. में. में. लूर. तथा

According to Tibetan folk culture, there are many auspicious and inauspicious signs that the traveler will meet. Ravens $(\tilde{\zeta}^{(i)},\tilde{\zeta}^{(j)})$ for example, are very auspicious to encounter. When a person who is traveling beside water (dams, rivers, gorges, etc.) or an intersection sees a raven cawing on the right side of the road, it means that his or her journey will be successful. If the raven is cawing behind the traveler it means that what he is seeking after will be obtained.

There are also measures a traveler can take to help ensure a good journey. When beginning a trip on foot, he should first take seven steps in an auspicious direction which is determined by an astrology almanac. If an almanac or calendar is not available, then the traveler should head toward the direction in which magpies have faced the doors of their nests. If the day chosen to travel is not auspicious, several precautions should be taken to ward off misfortune: swing one's knife or sword towards the east, spit towards the south, light one's flint facing west and throw a handful of dust to the north. These are believed to reverse potential misfortune. (taken from *Folk Culture of Tibet*, Norbu Chophel. LTWA. 1983. pp. 65 and 69).

शूच.क्षे.चर्.चर्.चर्.च

LESSON FOURTEEN

In this lesson, you will learn about another infinitve particle $\P \P$, the 'doer' particle $\P \P$ as well as more about $\P \P$ and $\P \P$

DIALOGUE ONE

(খ্ৰীক'ম and জ'ক্ম have gone to the train station to buy tickets. They meet a friend there and the following conversation takes place)

यः सम्सा वितासम् रेत्रायः सम्मान्याम् सेयसाया

श्चेत्र'य। ८ कॅ. वाक्रम. वाँदिः या हो हें वावा र्लेट या धीत्रा

यायय.लय.ता

षाःवम ८. ष्ट्रं क्षे. राजम् भाववः त्राची

पं बद्धा वितः स्टः क्षेः पा बे ग्वी ग्वा करः प्या

षात्रम ८ क्रेंच के क्रिंच क्र

यासम्बा वितासमार्के के स्पाना के ना वितासमार्थे ।

ब्रेव.ता ८.ष्ट्र.ष्ट्रब.त.चब्रेच.ब्री.क्र्ब.त.लुपी

य'ब्रम् ८'यद'ठेब'य'वर्गुर्'गुःर्रेडेब'र्सर्

षादम चुकादा टार्के.क्ट.का.स्रक्रा.च्.बर.ट्री

Basang: What have you come here for? Benpa: We came to buy an airplane ticket.

Basang: Ah, I also came to buy a plane ticket. Where are you going?

Benpa: We are going to Lhasa.

Basang: Did you buy your tickets already? Benpa: We've finished buying them.

Basang: What date did you buy?

Benpa: We bought the 8th.

Basang: I am planning to buy the 8th too.

Benpa: So then, let's all go together.

1. শাশ্স	nominalizer, 'doer' of the	6. ゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙	to be finished,
	action (^{みにみ})		completive particle
2. ग्रीम्	to buy (honorific)	7. ⁴⁷ À	ticket ⁷¹
3. a5x	here ('this' + locative)	8. ళౖౖౖ. కు	all
4. শৃশ	infinitive particle	9. 피ധエ	to borrow, to lend
5. Ť	polite imperative marker	10. শূঁশ	to read (silently)

SAY IT RIGHT $^{A|\Box A|}$ is pronounced $^{A|\Box A|}$ [$\mathfrak{g}\tilde{\epsilon}$] when used in a sentence.

I. \P^{Π} can be placed after the main verb and before 'come' or 'go' (\P^{Π} is used with all other clauses that have different final verbs):

A. र्रेप्पण्य प्राण्य प्रित्र (I) am going to borrow a book' (right now)

B. प्राक्त प्राण्य प्राण्य प्राण्य प्राण्य (We came to buy a train ticket'

C. प्रिंप्पण्य अपार्थ प्राप्य प्राण्य (He came to eat'

⁷¹ An English borrowing from 'pass'.

⁷² In English the causative is not shown in the verb, but in the syntax or the lexicon. For example, the sentence 'He popped the balloon' is the same form as 'He made/caused the balloon to pop' but not 'The balloon popped'. Unlike Tibetan, the verb 'to pop' is the same. The presence or absence of a cause is expressed in other ways. In Tibetan, a causative is usually distinct from a non-causative in that the initial consonant is not aspirated. A non-causative verb form is aspirated. Tibetan goes further by indicating intentionality in the verbal complex; so whereas English states it in the lexical choices ('I popped the balloon

II. 시지하 is similar in meaning to -er in English, but it is a lot more flexible. Its main role is to change a verb into a noun. Another way to look at it is that it points out that the subject of the sentence is the agent, or the one who is doing the action⁷³. Look at the following examples:

A. ৺র্বিজ্বের্ন্ স্থাবর ত্রিরা

'I am going to Tibet' ('I am [the going to Tibet one])

B. [བོང་བོད་ལེག་སྲོབ་སྡོང་བྱེད་མཁན་རེད། 'He studies Tibetan' (He is [the Tibetan studi-er])

C. ང་ཚ་པ་སྡ་རྡ་སྡ་སྡ་སུ་ས།

'We are buying tickets' ('We are [the ticker-buyers])

III. As a main verb, $\overset{\pi}{\circ}$ means 'to be finished' or 'to finish'. As an auxiliary verb, it indicates the completion of the action or event as stated by the main verb (past tense).

A. ট্রিন্দেল্লেল্নর্থার্ক্রন্থ্রা 'Have you finished eating?'

B. 드'[직'·디찍'·디크찍'·쇼지 'I have finished eating'

C. 🗒 ད་རང་དེབ་འདེ་བསྲོགས་ཚར་པས། 'Have you finished reading this book?'

D. ང་དིབ་འདི་བྐོགས་ཚশ্ 'I have finished reading this book'

工 PRACTICE

A. Fill in the blanks with either অন, শুল or ম্মিন্.

1. विंट. वि. जना च . _____ ज. ट्रे ने ज. ट्रे ने ज. ट्रे ने

accidently'), Tibetan states it by the choice of the verb complement. It is not possible to teach these all in a beginner's textbook, but it is good if the student is aware that the verb and verb complement choice is determined by different criteria than his/her mother tongue.

Some call this an agentive particle, but since it affixes to the verb and not a noun, it seems better to say it is a nominalizer.

- 2. 下. 煮口. 養亡. 身子.
 C. 英. എ. എ. എ.

 3. 戶下. 千子.
 六五.
- 4. ८. रेच. चालर. ____र्म्! मी. लेबी
- 5. विंट थ्रे. बर पर्वे. ____रेरी
- 6. विंट : भी मी : प्रेनी _____ या निमार : र्से : भी मी : रेनी
- B. Translate the following sentences:
- 1. She/he is going to eat.
- 2. I have finished eating.
- 3. He likes to eat.
- 4. I am the one who eats.
- 5. I am planning to go eat.
- 6. I like to study Tibetan.
- 7. He is a studier of Tibetan.
- 8. He is planning to study Tibetan.
- 9. I am going to Tibet to study Tibetan.
- 10.If I finish studying, let's go together.

DIALOGUE TWO

व्या त्राचाराम्या होत्रायायायाम्यापरावरार्विता

श्वाचा विद्यायायाः सुना मानाः सुनाः स्वा

व्यथा ब्रिट्-रट:०१:४१:४म्।वृट:८४।

त्रिः प्रतास्थाः स्वाःसाः मृतः । वास्यादः यास्याः कृष्णवाः त्र्वे प्रसाः स्वाः स्वर्ते द्रस्यः स्वरः स्वव

व्यथा श्रेमश्रावितासाम्बर्गा श्रदाक्षेत्रादामक्षेत्रासक्रमानुः कुँ मामा तर्मे दी

थु.च। जनसःश्री येनशःह.क्री

घ्या गतःगहरःगः सन्।

Tom: Dawa-la, where did Benpa-la go? Dawa: He went to make a phone call.

Tom: Did you get the tickets?

Dawa: I didn't get them. Yesterday when I went to buy the tickets,

they were sold out. I didn't get them today either.

Tom: Don't worry. Tomorrow we'll go together to buy them.

Dawa: Ok, thanks.

Tom: You're welcome.

क्रेगःगश्रम

1. 5 to get, to obtain, directional involuntary verb marker for 'ego'

2. 5학 when, while, during 10. 디라 to lose

3. $\sqrt[3]{5}$ to sell 11. $\sqrt[3]{5}$ to find $(\sqrt[3]{5})$

4. TET to forget 12. To hear, to know

5. ব্ৰুব to remember 13. ঝুর্ঘ্ to see

6. 월 5 to give 14. 회사 agent marker (ergative)

7. में प्रम a dream 15. प्रम completive verb marker

8. में 'प्रम' प्राप्त to dream

9. Š\u00e4 to go away, directional verb marker

SAY IT RIGHT $\sqrt[3]{5}$ is sometimes pronounced $\sqrt[3]{5}$ [ni] in spoken Lhasa Tibetan.

GRAMMAR

The three auxiliary verbs \mathbb{S}^{Γ} , \mathbb{N}^{Γ} and \mathbb{N}^{Π} will be elaborated in the following section. All three of these indicate actions or events that have already occurred.

- I. When \S^{r} is used as a main verb, it means 'to get', but there are other meanings as well. The examples below are of three categories of meaning that you will often hear. Notice that when there is a subject, it requires the locative marker Q .
 - A. 'To get' or 'to happen'

1. विंट त्य पुट य रेड्।	'He got it'
2. ८ र. ध. श. रमा चूटा	'I got the ticket'
3. 47. 2. 55. 47. 2. 2.	'What happened?' ⁷⁴

- B. To express an action that is directed towards first person (speaker is the patient); who is an involuntary participant (that is, something that occured to 'ego'⁷⁵ rather than 'ego' did something):
 - 1. Perception, emotion, thoughts, etc.

a. ८४.भर्बूट.वैट.।	'I saw it'
b. 57.35.35.1	'I found it'
c. ངས་གོ་བྱང་།	'I heard it'

Another way to ask 'what happened' that is commonly used is $\P^{-\frac{1}{2}} = \P^{-\frac{1}{2}} = \P^{-$

As far as I know, Nicolas Tournadre was one of the first to use the term EGO in reference to verbal semantics. It is very useful and can be considered in contradistinction to OTHER. These two parameters, for Tibetan, are more relevant than 'first', 'second' and 'third' person.

2. Speaker-oriented direction of action

c.
$$[4 - 4]$$
 $= 4 - 4$ (to me)

Because the goal of the action is clearly the speaker, pronouns can (and often are) eliminated altogether without losing any clarity as to the meaning of the sentence. This is not possible in a language like English, for if one were to simply state a verb such as 'gave' it would be meaningless; at the very least one must say 'gave it to me' which is clearer, but still grammatically incorrect. Tibetan however, often elides the subject and object in colloquial speech. This is because the verbs often contain enough information to eliminate ambiguity. For example:

- II. The basic meaning of the verb root is 'went away'⁷⁶ and has several different uses in spoken Lhasa speech, the main ones which are:
 - A. General direction away from the speaker (with a few voluntary or non-causative verbs):

⁷⁶ Apparently, this is still the primary meaning in some *khams* dialects.

	~	
2	도회·디ഹ미·회드·I	
۷٠	141	

'I lost it'

3. [45-3] 4-4/5-1

'He left' (from where I am; see section B for further elaboration)

B. An evidential⁷⁷ particle which indicates that the speaker has seen the whole event from start to finish.

'He found it' (I saw him find it)

2. विंट मेश में र्सेट।

'He heard it' (I saw him hearing it)

3. विंट भ्रेत र्सेट ।

'He left' (I saw him leave)

4. [मॅट मेश मॅट रा पर्डेट श र्सेट]

'(somebody) sold it to him' (I saw the

transaction)

5. विट राज्यप्य अर्थें [到了 र्थें ['(somebody) didn't lend it to him,

(they) gave it to him' (I saw them

give it to him).

III. The main function of \P^{η} that we will cover in this lesson is similar

to $\sqrt[8]{\Gamma}$ in that it is an evidential particle. Unlike $\sqrt[8]{\Gamma}$ however, $\sqrt[6]{\Gamma}$ does not convey that the speaker has seen the whole event, but only the remnants of an event and based on that makes an inference⁷⁸ that the event has occurred. Consider the following examples:

٨	Řς.α	บ ล้ <i>เ</i>	र.चम
Α.	,	₹	ויף ן

'He found it' (He had lost and now I see

he has it again, therefore I infer he found

'He left' (He was here, but now I see his

bags are gone)

 $^{^{77}\,}$ The source of knowledge as well as the speaker's relationship to the event (personal witness, heresay,c.) are important categories in Lhasa Tibetan. You have already studied of which one function is to tell the hearer that the speaker has present and direct knowledge, new knowledge, etc. of the event. We now continue on with An which deal with the speaker's relationship to events which have already occurred. Thus sometimes this is called an inferential particle.

C. বিন্দেশ্বর্ত্তিশ্বা 'She sold (something) to her' (I knew she had gone to buy it; now I see she has it)

IV. Questions generally are formed to reflect the expected knowledge that the addressee has. The answer will always be dependent upon the criteria laid out in I-III:

Question	second person	third person
gc. cal		
प. <u>५</u> ८.तश		≰\⊏.l
		व्य
		य [.] सेत्।
···﴿\)		≼į́⊏.l
		चम
८र्गा.मन		≼ĭ⊏.l
		चम

Thus consider the following examples:

र्विट मेश श्रुन २५ मुगम्	र्विट मेश शुर्-भग
	विंटःगैबःश्चर्-र्सेटः।
	र्विट:मेशःश्रुत्-य:रेत्।
विंट में अ म्यापर र्सेट ट्या	प्टि.मेश.मासर.चम
	प्टि.मेश.मासर.स्टा
	विंटःमेशःम्षरःयः रेत्।
বিদেশীশাবৰশাঠনেবেশুশাশাশা	पूर्ट.मुब्र.चब्ब.क्र.र.च्न
•	দ্বিদ:দীশ:বৰশ:৫২:শ্ৰ্দ:।
	र्विट मेश पत्रश्र कर पर रेत्।

V. The agent (ergative) marker $^{\frac{n}{2}}$ $^{\frac{n}{2}}$.

A. A word on the ergative in Tibetan

In English, the subject and objects of sentences such as 'I know him' or 'I hit him' have the same form ('I' is the subject for both and 'him' is the object for both) even though the verb is very different. This is because the syntax is organized in such a way that the subject is in nominative case and the object is in accusative case. In Tibetan, however this is not true. Generally, the subject of a transitive verb (i.e. 'I' of 'I hit him') has an marker while the subject of an intransitive verb (i.e., 'to have', 'to be') and the object of a transitive verb (i.e. 'him' of 'I hit him') have the same marker. So while in English, subjects all pattern the same, in Tibetan it depends on the verb used in the sentence. Usually the subject of an intransitive verb and the object of a transitive verb are not marked, but the subject of a transitive verb is. This pattern can be seen schematically below (A= subject of transitive verb; S=subject of an intransitive verb; P=object or 'patient'; Vtr=transitive verb and Vintr=intransitive verb):

Nominative/accusative (like English):



Ergative:

The marker that goes on the A, or subject of transitive verbs, is or one of its forms. This is called an <u>ergative marker</u>. In Lhasa Tibetan, verbs that express a transitive action require the ergative marker if they are perfectives; ergative marking on most imperfectives is optional, but if they have an ergative marker they express certain intention, emphasis, etc. on the part of the speaker. This is true because transitivity in Tibetan is only one category that is relevant for ergative marking. In general, the term 'source' describes the purpose

Actually, it is a little more complicated than this; verbs of which the subject is an intentional agent (as in 'I went to X') take an ergative marker. In addition, verb which may not be intentional, but the subject can be the only possible source or origin of the event expressed by the verb as in 'I forgot'). The ergative is usually obligatory with the perfective, but optional with the imperfective aspect. Hu (1992) says that this is 'to stress the individual initiative of the actor'. This is only part of the semantics of the ergative.

of ergative marking (source of the action as agent, source of knowledge, source of event, etc.). This helps to explain why such words as 'to forget', 'to lose', etc. must have an ergative marker as the 'ego' is the only possible source.

In written Tibetan, the ergative marker (also the instrumental case marker⁸⁰) has five different spellings dependent upon spelling rules: 계획 회학 회학 작.⁸¹ In Lhasa it is always pronounced 기적 [ki] after

closed syllables. N changes the pronunciation of the vowels just like the genitive case marker. There is much more to say about the ergative marker, but this is all the scope of this textbook allows.

巧道 PRACTICE

6. प्रिंट सेप**रा**

C. Fill in the blanks with ৭০নু বা ত্রু মান প্রা

1. विंट मेश विंट ता शुर	(speaker saw the transaction)
2. विंट ध्रेत त्तृ मा मा विंट ध्रेत	_(speaker sees that his bags are gone)
3. ८ <i>४</i> ।वि. ४ ।विंट : अर्चेट :	
4. বিচ. ঘৰীনাৰা তেইনা নাৰা চুচ্চ ঘৰীনাৰা 🗕	(speaker saw him come into the house)
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	

D. Correct the following sentences to match the English translation. If the sentence is correct, there is no need to change it.

ਕਿੱਟ ਖੁੈਰ _____ ('he arrived'; 'he left')

1. विंदः मेश म्प्यू प्रस्ति। 'He lent it to me'

⁸⁰ English does not have case marking, but there are ways to express 'instrumental'; one of the most common is the preposition 'with' as in 'He opened the door with a key'. Such constructions in Tibetan are expressed with the instrumental case marker.

⁸¹ The written form of these use the same rules as the genitive marker given in chapter two.

2. 首下"四"到5"中国 'He gave it to her' (I saw the transaction) 3. ८ र. रेच. मेश्रमा. माण र. यूटा 'I borrowed a book' 4. PAC'E' 45CA' ÁC' '(I see by the empty cup) she drank some tea' र प्रट.मेश.स्थ.त.च बरायम

'Did he eat the tsampa?'

E. Spoken and written language can communicate a great deal; we also know that expressions and gestures can communicate a lot. About 20 years ago, sociologists and anthropologists began to be aware that 'space and time talk'. Proxemics is the term used in connection with man's perception and use of space; that is, the study of the relative proximity of people to one another in various situations and in various societies. Since each society has their own pattern of the use of space we can distort intercultural communication and miscommunicate messages by our own use of space.

In the space below, write about what you have observed concerning the proxemics and body language of those living in the community around you. Include such categories as

1. Approaching and entering another person's home

2. Receiving a guest

3. Giving and receiving objects

- 4. role of body parts such as
 - a. the tongue,
 - b. the head
 - c. the hands

रट.२.म्.म्.म्.ल्र.५४

As in any country, traveling in China is not always easy. Rail tickets can only be bought a few days in advance and then not necessarily all the way to the traveller's final destination. Going overland to Lhasa, therefore, is at least a week-long trip from Beijing. Usually, one can buy a ticket from Beijing to Lanzhou or Xining; this often can be an express train. Lanzhou or Xining, another ticket to Golmud must be purchased. Because this is a less travelled route, most of the trains are slow trains with only seats available. Including the train change, Beijing to Golmud usually takes four days. Once in Golmud, there are two bus companies to buy tickets from; ask ahead of time which one is best. The bus trip usually takes two days if nothing breaks down; a winter trip can mean a very cold bus trip so dress warmly. It is also helpful to take some aspirin as one of the passes is over 15,000 feet (5,000 meters) and most travellers, even seasoned Tibetans, get headaches. An easier route is to buy a ticket from Beijing to Chengdu (either train or air) and a plane ticket from Chengdu to Lhasa's Gonggar Airport (about two hours from Lhasa). This provides a magnificant view of the Southern Himalayas.

शूंच.क्ष.चर्यु.जं.ता

LESSON FIFTEEN

In this lesson you will learn the meaning and use of $abla ec{\P}^{ar{\P}}$ as well as the modals $ec{\P}^{ar{ extsf{q}}}$ and $ec{\P}^{ar{ extsf{q}}}$

DIALOGUE ONE

म्येभ.र्मेपु.एयय. येट.ज.भू.चश्र.चम्य.त्र्यसा

(씨· 취미 and 원취·니 are met by 직기·취직 at the Gonggar airport upon their arrival in Tibet. 시·지도의 had to stay in Chengdu until he could buy a ticket.)

चर्मा.चुन्ना भ्रुंत.रा.राम्ना सिमा.स्चन्न.मोथटा राभा.मो.रा.चर्ट.तू.वैट.टन्ना (चर्मा.

चैबागुबार्वेट मुक्रेबायाम यहम्बाख्याय देता।

मुंद्र-पा पर्ने र्पे पुटा सामहता पुद्र-रेटा मुंद्र-रटा मुंद्र-रटा मुंद्र-रटा मुंद्र-रटा मुंद्र-र्पा प्रेद्र-प्रा

चर्मा.चेश्रा यमश.लेश

ब्रेक्'या प्रशामितः स्टालार्टः र्बेट्राल्यात्रम्या विष्टाखाक्यमालम्यारेता निवेकाही

वर्षः रेत्। विंदः द्वे मूंगर्षः ये प्राः विराधम्यः रेत्।

क्ष.प्रम क्ष.पश

यगुःविषा ष्टिनः स्टःर्वनः ता येवनः यः ब्रेटनः नृटः यः प्रेन्राया

অ'ব্য অশ্ব' এবা

यग्राम्बर्गा ष्याक्षे मित्रास्टार्चराञ्चरायम् र्याम्बर्धाः मेरायर्गाम मित्रास्टार्चरायमा

ムナ.弘下夕.山かて.七

ष्पःयम टर्मः चर्या लेया र्या मुक्तः र्सेच हुँ टः चुर्मः यः येत्र। येत्रः वरो ५:५८ सम्

र्ग.चनर.चेब्र.ग्री.भरी

चग्-दीबा जन-र्नामुह्म अन्त्र-क्रिया

ष्पः क्षणः ५८: श्रेकः या व्यम्बः बी घरः र्ना

Tashi: Benpa-la, welcome! Was your trip pleasant? (Tashi places

katas on them)

Benpa: A nice trip. Long time, no see. Are you well?

Tashi: Yes.

Benpa: I want to introduce you...she is Anna-la; she is from

England. He is my friend Tashi-la.

Anna: Oh.

Tashi: Is this your first time to Tibet?

Anna: Yes.

Tashi: Hey, you speak Tibetan well. Where did you study

Tibetan?

Anna: I studied two years in Nepal, but I still can't speak well.

Tashi: You speak well. Ok, let's go?

Anna and Benpa: Let's go.

क्रेगःगश्रम

1. અર્મે્ન્સ પેં	guest	17. শি' অসুশৃষ্	ceremonial scarf
2. ५७४-ॲल	porcelain cup	18. এম'শ	road, 'trip' (^{凡시'} 凡)
3. 찍짓다	to speak (hon)	19. पर्ने र्	convenient, .
4.	to study (past: 多 ^{도시})	20. 与河村	to want, to need
5. યુવા	to give, to present (hon)	21. 芒濱万河西	to introduce
6. 직칭	to go to meet, to receive	22. ^芒 .췿두'ල직	(hon) to introduce (hum) ⁸²
7. भुंगतुगरा	body, health (hon)	23. 芒濱5 多5	to introduce
8. ग्रुम्शःर्प	body, health	24. ग्रम्भः मुतिः	য়বব'ষ্ব airport
9. मैश	to know, to be able		

A reminder that when \P^{Γ} or other honorific forms are used, reference is made to an action done by someone other than the speaker; when \P^{Γ} or other humilific terms are used reference is made to an action done by the speaker in deference to another.

10.	म्रेट्य	time (as in 'one time)		
11.	545	to speak	25. 芒미科	help
12.	スクク	to land, to descend	26. 芒미직 긴	helper, friend
13.	सुद्र देट	long time (also ヺ゚゚゙゚゚゙゚゚゚゚゚゙゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚	27. र्रेग्श ग्रेर	to help
14.	तैमा.स्तराम	あた welcome back (hon)	28. ঐ' ন' বদ্দ	to drive
15.	ব্যাুদা	to lift	29. খুশ্'থ	noodle soup
	1117	_		

16. ^{以工} upwards, up

SAY IT RIGHT 벡팅벡칙'-੯i is often pronounced 벡팅벡칙'-벡 [suku].

GRAMMAR

I. The primary meaning of the verb $5^{\frac{1}{4}}$ is 'to want' or 'to desire'; when it is used as an auxiliary verb, it indicates that one 'must' or 'should' do what the main verb expresses. In addition, it can be used to form a polite imperative:⁸³

A. 'To want', 'To desire'

1. 閏5、天二四、ネ、左前巻、逆5	'What do you want?'
2. ८ र प्रुमा य ५ में रा र्भे ५।	'I want some noodle soup'
3. विंट राज्य कट न्यार सिंदा याद निर्मेश सेन्।	'He wants a cup/bowl of
	barley beer'
4. ८.स.म.म.म.म.म.म.म.म.म.म.म.म.म.म.म.म.म.म.	'I don't want meat'

B. 'must', 'should'

$_{1}$. \subset ૪ તું તું તું \subset તું	'What should we study?'
2. विंदः विः त्यमा च र ने विंदा रेत्।	'She should eat'

⁸³ Once again, there are other functions, but we will not cover them at this point.

3. 仁、以制、川木、八道、「万道利、六八」

'I have to go to work'

'I want a cup of barley beer'

C. 'To let (ego) do (X)', '(I) will do (X)'; this is used only in sentences which have first person subjects. And even though the meaning of these sentences are all future, the past tense of the main verb as well as the ergative marker are both required:

1. 드科 국민의 교육 기계

'Let me help'

2. ८ अ ध्रेत ५ में श

'I will go'

II. Modals and and can both be translated 'to be able' or 'can' in

English, but they do not have the same domain. To implies that the subject is able to do something physical while a implies that the subject is able to do something mental (in the sense of 'know how to').

A. য়ৢঢ়

- 2. ਰਿੱਤ ਕਿਸ਼ ਅਤ ਅਤ ਤਾਰ ਸੁੱਧ ਸੂਧ ਸੁੱਧ ਸੁੱਧ ਦੀ 'Can you go with me to Lhasa?'
- 3. ८ ॲ त प्रप्ट मुय मु र्भित्।

'I can drive a car'

B. À₹

1. ট্রিব্ ক্রেব্রের্ট্র ই রি শ্লব্র ব্রব্র প্রক্রান্ত্রী র্মিব্ ধর্মা

'Can you speak English?'

'I know how to drive a car'

DIALOGUE TWO

ष्पः द्या वर्गाः वेदाराम् । यूः वर्गः सर्मेद्रः विदः मः मे । याः वेदाः देदा

ष्पः मण मः रे: प्रेमः मा

यगुःभिषा गःरेःरेन् बेरका गर्यम् अन्यान्यां महत्त्व स्तुत्रा कुर्या कुर्य

घणाने र्या भेगा रेत्।

ष्पः व म पुर्वा व । दः यव र र्षे मुर्वा अर्मूव । यदः ता पञ्च पः भी । प्रो

चगुःविश्व। र्वेत्रःयः दिःत्रः या भेवशः र्ने।

ब्रेंड्र-पा वितः स्टा त्रम्बाव्याव्या महारा वितः स्टामी मिन्ने अपिटा या पर संवी प्येता

षाः वर्षा ध्रेत् र्वेव ताः दृः उः तानाः ने ः क्रें वर्षानः ताः भ्रोताः वः तम्रोनावाः ग्रीः नेनः प्रा

चग्राः वैशा वर्षेगशः ग्रीः रेत्।

Anna: Tashi-la, which guesthouse in Lhasa is best?

Tashi: I think the Yak and Pentoc guesthouses are the best.

Anna: Why?

Tashi: Because they are clean and cheap. Also, they are close to the

Barkor.

Anna: Then I will stay at the Pentoc.

Tashi: First come to my house.

Benpa: Don't worry, we will go to your house.

Anna: Oh, is it OK if we first take my things to the guesthouse?

Tashi: That's OK.

क्रेगःगश्रम्

1. 미계 which 16. 띠미 주의 the best

2. प्रण के प्राप्त close, nearby 17. ण्राण अर्ग्ने प्राप्त Yak

Guesthouse

3. বুম'ব to think (hold an opinion)18. ধর র্মান্সব্দিন The Pentoc

Guesthouse

4. मॅंट कुट कुट cheap (also विर्ध) 19. मार से प्रीक का why

5. 찍ố다 a clean 20. 찍 국 국 지 because

6. र्हेन् त	before, prior (컨팅 '디)	21. र्रम् राम्य	please (comes
			after the verb)
7. र.जम	things	22. 취대 다	to be busy
8. ક્રેલ	to deliver	23. 찍흑씨'[지도	house, home
9. ੴ	superlative suffix		(hon)
10. བఠར	to come (hum) to address	ee; i.e. 'I'll come to y	our house')
11. युग्राम्	収과'찍주드' don't worry (hon	n)24. ^ই অব	mind, heart
12. শ্রমশাদ্র	অ'ঝ'শ্ব' don't worry	25. সুশৃশ	mind, heart
13. བར་རྐར་	Barkhor		(hon)
14. 多二色光	cute	26. ઍર્નેંગ જેચ ર્યે	ugly
15. ধ্ব 'র্ঘুশুশ	benefit	27. ૹ ૅ ઼ૼ5 [·] ૹ૽ૼ5	relaxation

SAY IT RIGHT 됩니다 is pronounced 회교 [thote]. 현국 교 is often pronounced 전국 교육 교육 [ŋɛ̃la].

GRAMMAR

- I. The conjunction 5^{-} has several functions which we will cover briefly below.
 - A. As the conjunction 'and':

 - B. As the associative 'with' or 'relative to'

1. ⁻⁻ '\(\tau\)' '\(\ta\)' '\(\ta\

'I went with them'

'Go with me'

3. ५'५८'चर क्लें र'५८' घण छे'चें' ॲण रेना

'In addition, relative to the Barkor, (it) is close' or 'Also, it is close to the Barkor'

C. As a polite imperative (in this use, it is pronounced with a light final consonant 5 [ta]

1. སྡོད་སྡོད་བྱེད་དང་།

'Rest a while'

2. 피크피적' 두드'

'Look!'

3. 494.755.751

'Sing a song'

II. 5 is used to express a person's evaluation or opinion of a yet incomplete action. It is always used with first person⁸⁴ and it always requires the ergative:

A. ८८ पुरान नायमा अर्मून निष्ट ५८ ५५ म्र्यान अर्मून निष्ट अर्मून निष्

'I think she will be able to come'

Notice that sentences A and B are composed of two clauses juxtaposed next to each other without the equivalent of the English connective 'that':

1. [वॅट ॲट युव मी रेता]

[she will be able to come]

2. [८४:५४:४] + [विंट:ऍट: श्रुव:वी: देऽ]]

[I think] + [she will be able to come]

Once again, reflecting the reticence of a Tibetan speaker to assume knowledge about another's perceptual, emotive, or cognitive state. It can be used with final verb indicaters such as 'it appears that he thinks I am wrong', 'it seems that he is angry' or 'it looks like he is ill', but these are verb endings that will not be covered in this textbook.

III. Although there are other words that mean 'because', শ্ 'ম'মৈন্ ৰাজ generally the answer to the question শ্ ম'মেন্ কৈ:

IV. In chapter seven you learned that most adjectives are formed by adding the suffix $\tilde{\zeta}$ to the root. Comparative⁸⁵ and superlative forms are also mostly regular. The superlative is produced by simply adding the suffix $\tilde{\zeta}$ to the root form:

<u>Adjective</u>		<u>Superlative</u>	
षम् र्	good	लग.पूंडा	best
केंद्र-पॅ	big	के क्ष	biggest
ళ్డా.	small	<u>क</u> ैट.पूँब	smallest
\$ ८.€.र्	cute ⁸⁶	श्रुट:हे.प्र	cutest
यर्गानुषार्य	ugly	यर्ने वा छेश स्व	ugliest
చ .గ్ల	hot	হ.পুঁৰ	hottest

We will not be giving comparative forms in this chapter, since they require a new grammatical construction which will be covered in chapter 13.

^{86 🎘 🖰} È can also mean 'deserving of compassion' or 'pitiful'

TC F PRACTICE

A.	Review	honorific	terms l	by	filling	in	the	bľanks	of	some	comm	ıon
	sentence	s given b	elow:	•	Ü							

1.	र्विट मी	ું.મ	मी:ऑगा: रेट्रा	(name, to call)
2.	B5-xc	माः देः	_में : Йंऽ।	(work, to do)

4. 변수 조트'제'식조'식	(to go)
-----------------	---------

B. Find at least three Tibetans and get all the information from them that you can regarding a good local hotel. You need to ask questions that will tell you the <u>location</u>, <u>price</u>, <u>cleanliness</u>, <u>facilities</u> (things such as hot/cold water, hours, restaurant, etc.). After you have asked them, write what <u>you think</u> is the best hotel and why.

C. Make sentences using a main verb and the following subordinate verbs:

रट.२.म्.म्.ल्र.स्रा

The $\lceil \nabla \cdot \nabla \cdot \nabla \cdot \rceil \rceil$ is a long piece of white cloth that varies in length and quality. Some are woven silk with specially chosen Buddhist scriptures on them; some are gauze stiffened with rice powder. The $\lceil \nabla \cdot \nabla \cdot \nabla \cdot \rceil \rceil$ symbolizes a bond between the giver and the recipient. In addition to a form of greeting (especially after a long absence, an imminent departure, or a new arrival), it can also be given on special occasions like weddings as well as be used to wrap gifts, be presented to lamas (who may return it as a blessing), or to establish peace and harmony between two people.

श्चित. क्षे. परी. येंबा. ती

LESSON SIXTEEN

In this lesson you will learn about ways to use $\sqrt[4]{7}$ $\sqrt{7}$ and $\sqrt[3]{5}$ as well as order information in Tibetan.

DIALOGUE ONE

चगुः विश्व। ष्यः याण्यश्व। यर्गुदः ये पश्चः गैः र्षदः दः ।

ष्यः याण्याचा र्षेत्। प्रमः येवना प्रमः येवना

चगुःवैषा ष्ठाःयम्बा विंदःषाः समाःयम्बाः रेत्। विंदः श्वेसः यः यम्बाः रेत्।

ल.भ.जन्म ल.जम चर्चिम्ब.मेर्य.पहमेम मेस्ज.ह.भक्री

ह्येय.ता जनसःस्री येचेश्रः हु। येचेश्रः हु। छी

चग्रा-वैद्या यम्बर-रेटा

ष्पर्यं वित्रस्ट क्रिंट सूच या हमा पर अर्के द श्री प्पर्

चगु भेषा यम्ब र्भेना यन र रें प्रेंन रेग्ब गु र्यम्ब में रामेन के से स्र रे प्रेंन रेग्ब र रें र रेग्ब र र रेग्ब र र रेग्ब र रेग

E.र्सेंच.भ.एर्सेंट.मी.लूब. रूटी E.र्सेंच.भ.चर्धेंट.स.क्र..सूट.मी ला.यु..बेंबु.

त्र्च्यायया है। एवं खे. चे. रूटी

Tashi: Mother-la, guests are coming.

Ama: Oh, come in, come in.

Tashi: Mother-la, she is Anna-la. She is Benpa-la. Ama: Ah, please sit down. Please have some tea.

Benpa: Alright, thanks, thanks. Anna: Isn't this butter tea?

Tashi: Yes.

Anna: Do you often drink butter tea?

Tashi: Yes. This is our Tibetan custom. Every day we drink butter

tea. We only go to work after finishing drinking butter tea. Whatever guests come to our house we show hospitality by

preparing butter tea.

क्रुचाःचाद्यन्य

1. गर्भेटा ह	tea (hon)	9. E ⁻ ৠৢप ⁻ स	butter tea
2. अर्मे् क् र्पे	guest	10. বৰুশশ শ্বর	'CE지지 please sit down
3. ફ ુંબ.ત	roasted barley	11. অম' ঐবশ	come in
_{4.} లవే న	eat, drink (hon)	12. हुट:गी	wolf
_{5.} 덕ੱ	to make, to cook	13. র্নি ^{এ:} শু	school
6. केंद्र सुर रेप	प्रवित every day	14. ঝুলুখ সুঁথ	custom
7. 월 ギロラニ	generally	15. गुलेॱ४,₹१	only now (verb), finally
			('I finally understand')
8. ક્રે'પોત્ર'લુ	to receive as a gue	st	

SAY IT RIGHT Oftentimes, 월자다 is pronounced 월피자 [tçi? dan]. 트 켓 다 is pronounced 트 켓 자리 [tçha syma]; in 커 가 다 다 only the first consonant of the final syllable is pronounced, so it is spoken as 커 및 자 차이 [nintarese]. 취 기 is most often pronounced 레 기 및 [lapta]

GRAMMAR

I. Negative questions

A. Form

ধৰ শ্ৰ হ

শি ৰ	ઐઠા	শ্বর ধনা
র্জিবা	એંત્રા	એ૬'ધઢા
दे 5।	a [.] देऽ।	અ રેડ્-પશ
र्षेगः रे5।	र्षेग्'स सेन्।	ऍग्'सः नेत्'धश्र
८ 5ुण	श्च.पर्ने व	र्भः तर्नुमाः मान्या
<u> </u>	भ. <i>वैद</i> .।	भ. <u>व</u> ैट.टश
₹\\	श.बूं⊏.।	<i>ম:শুঁ⊏:⊏ঝ</i>

B. Examples

1. ર્સે : ઋદ : ત્યા સું . માં . માં સું અ : બેંમાં . એ : ઋદ : યા આ	'Doesn't she have three
	children?'
2. स'मादे'ह्युट्'मो'माठेमा'भे'तर्नुमामा	'Iṣn't there a wolf?'
3. विंट ध्रेत अ ⁻ र्सेट ट्या	'Didn't he leave?'

II. 찍혀 하지 implies that an action has *just* been completed, but after a time of struggle or waiting. For example, if A is trying to explain something to B, but B takes a while to understand, when it does become clear to B he might exclaim 'Oh! I finally understand'. It is always used in completed constructions.

A. [취도'파이' 축작' 쇼도' 작' 디슐 디' Ś/he finally got married'

B. [취도'파이' 축작' 취직자' 뒷도'] 'He finally arrived'

C. 도그' 니' 화'파이' 축작' 그피' 뒷도'| 'I finally got tickets' (I've been trying for hours)

DIALOGUE TWO

प्राचित्र स्वाप्त स्व स्वाप्त स्वाप्त स्वाप्त स्वाप्त स्वाप्त स्वाप्त स्वाप्त स्वाप्त

A: What are you doing?

B: I am making butter tea.

A: Oh, how is butter tea made? Please teach me.

B: Sure. First, you need a churn. Then you need to boil the tea. After the tea is boiled, pour it into the churn and put a little butter and salt (in as well) and then plunge/mix it a few times. After finishing the mixing, it's OK to heat it up a little bit.

_{1.} અર્ૅ્⊏ ર્સે	churn (noun)	16. ♂ ^{८.} ས	marriage
2. र्नेप	to boil (caus)87	17. ద్ 지 친기	to marry
3. শূ্রী	to hit, verbalizer	18. ^{씨ㅈ}	butter ⁸⁸
4. 755	to send, verbalizer	19. पर्वेत्य	to boil (non-caus) ⁸⁹
5. 95	to do, verbalizer	20. র্খ	to pour
6. ర్శే	salt	21. প্5 শ্রুশ	to mix, to plunge
7. > 건	to stir, to mix	22. 씨독도 독취	last night
8. రాలు. ట్రే	thought (noun)	23. ^디 틱라 (취·디	5 ⁵ to think
9. गुरेक्'य	urine	24. শৃঠিক থ' বদ	to urinate
10. ₹	tooth	25. ৺্রা	to bite

This is the causative form of 'to boil'. In the next chapter, we will look more closely at the difference between these the 'causative' and 'voluntary' verbs.

⁸⁸ Particularly the butter that comes from the female yak (or $\stackrel{\circ}{\Box}$).

⁸⁹ For example, 'the water boiled' vs 'he boiled the water' (causative). We have only given these forms when the other (either causative or non-volitional) will appear in this book as well.

11. শু শ্রীশৃশ	preparation	26. 찍 휫피 경 to prepare
12. あべり	rain	27. あ エ・ム・
13. ५णवःर्	happy, to like	28. དགང་པོ་བྱིད to like
14. ڱ [.] પો	ball	29. ੈੱ ^ਧ ਿੱਗੂ to play ball
15. बैं	door	30. ਜ਼ੋਂ ਗੁੱਧ to close a door

SAY IT RIGHT Although \mathfrak{J}^{\square} is the imperfective form, sometimes the perfective pronunciation $({}^{\square}\mathfrak{J}^{\square})$ is also used in imperfect constructions. At this point, we cannot fix any specific rules except to say that some things sound better with ${}^{\square}\mathfrak{J}^{\square}$.

GRAMMAR

I. Up to this point, we have introduced only non-complex verbs that mostly can function autonomously. Tibetan, however, makes abundant use of 'verbalizers' or verbs that activate a root that does not have verb status in its own right. Some of these roots have basic meanings that tend more towards verbs or nouns or adjectives, but cannot function as verbs on their own. Although there are more than three verbalizers in Lhasa Tibetan (perhaps around 20), we introduce the three most common verbalizers that you will encounter in Lhasa.

Although there is some semantic explanation for which verbalizers activate which roots, it does not seem to be thoroughly consistent and sometimes one simply needs to memorize which forms modify which verbs.

А. 🔊 [¬]]

The main idea [4] of seems to be something which involves manipulation or force (but there are useages that defy this explanation). Common examples are given below:

 $^{^{90}}$ A very common answer to why something is right or wrong is simply that it does or does not 'sound good'.

1. 변동 ' 포드' 취'(친' 슐피' 피찍) 'Are you going to play ball?'
2. 취' 슐피' 포피찍 '제찍드'| 'Please close the door'
3. 변동 ' 포드' 레'면찍 ' 취' 제' 구독' 니펙 'Will your dog bite?'
4. 드' 첫' 쇼' 슐피' 피피' (오힌' 레' 띠)리 'I am going shopping'

в. 35

This is probably the most general of the verbalizers and carries a very general idea of <u>to do</u>, but also raises adjectives to verb status (i.e., from 'She is happy' to 'She is acting happy'). You have already encountered some of these verbs in earlier lessons:

1. ॻॖऀ॔ॖॸॱॸ॔ॸॱ॔ॣॺॱॵॱॵॱ॓॓॓ॱऄ॒॔॔ॱॵॱऄ॔॔॔ऻ	'What work do you do?'
2. विंट र्सें प र्सेंट पें र में तर्म	'He is studying'
3. ८ म् क्षेम चे ८ मे पॅ८।	'I am getting ready' (to do
	something)
4. विंट मेश्राट र प्राय र्थे प्रेन में र्थेग रेन्।	'He likes me'

C. 755

The basic meaning of $abla 5^{\Gamma}$ is to send out or something that is dispersed; these can be very specific as in $abla 1^{\Gamma} 1^{$

1. ^{८.} বশ্বম:র্র্ন্র'বদ্দ'শ্	'I am thinking'
2, ष्ट्रिन् स्ट मुडेब् य पहट नुर्मेश र्थेन् यश्र	'Do you have to urinate?'
3. करायान्दामी एत्म	'It is raining'

4. ฟรุธาร์ที่ธาธรามี เพสาเพา น้ำคิทาสุรธารูธา / Last night I had a good dream/

II. 회도자 (or 회도자'자) is used in much the same way that the word 'times' is used in English as shown below:

A. ब्रेट्श'म्डिम 'one time'

B. 対に対し、 'many times'

C. ब्रेट्श्व 'a few times'

TE PRACTICE

A. Think about something that you would like to learn how to do (try to keep it simple). Then look up the words that you think will be used and write them down before asking a Tibetan friend how to do what it is you are interested in. Afterward, try to restate the instructions your Tibetan friend gave you on a tape recorder.

- B. By now you should be able to recite numbers 1-100; go into the market and ask the price of a hat, two kilos of butter and a wooden bowl. Write the prices that you were told below.
- 1. A hat
- 2. Two kilos of butter
- 3. A wooden bowl

रट-५ में मे र्पेर-५८।

Tibetan butter tea is made from brick tea (a cake of large black tea leaves) which is first prepared as a strong concentration. Then it is poured into a

butter churn⁹¹. After this, salt is added and then butter from the female yak. It is 'plunged' many times before it is ready to be served. When it is poured, the server must be careful to rotate the thermos gently so the butter mixes well again (the butter will rise to the surface and all the guest will get is butter if not properly poured). Tibetans often put ground barley in their cups, with sugar or hard cheese if so desired, and add butter tea. This mixture is then kneaded with the right hand to form a texture like cookie dough. as the Tibetans call it, often passes for the morning or noon meal and is very handy when traveling.

Traditional churns are still used all over Tibet, but in Lhasa and other places where there is a fair amount of electricity, many people are beginning to use an electric mixer.

শ্ল্বিব কৰ্ নত্ত্ নেনুৰ ন

LESSON SEVENTEEN

In this lesson, you will learn about going to see a doctor as well as how to use <5.75 and 5.75

DIALOGUE ONE

ષ્યાત્રન એના એના દાર્સુદાર્સાં ફ્રેન ત્રનાએ ત્રદ્નન

ष्ठातम् अन्दःन्मेंदःकरःयःचन्नदःनुषःदशःधुःर्यम्बःयःधुत्रःयःषेत्र। ययःकेरःदः

ŶŶ.서.십취십.서.ば친

यः बर्मा ह्यूप्रः त्रुवे तः तर्वे नः त्रुः सर्वे तर्वे तर्वे व्यानि

ष्ठात्रम अर्मे। ५८ से ५८ से ५८ से ५८ से १८ स

त.र्था श्रीय.त.पूर.वैट.ट्या

षाय्व र्व्रःभाविता लुध्यप्रः १ ताय्वीयः भारती

यः बट्बा ५ : येवबः र्ने। ८बः श्चर्यायटः ताः र्रेणवः ग्वेनः नुर्वे श्चर्यायटः ताः यः युरु कः वः वः व

र्ज्ञिमा. २. (८ मूॅ). मी. रूटी

ष्पः द्रम यम्बर्भ ष्रभः हे त्यः यञ्चदः मामः घटः र्ट्री

Basang: Anna-la, Let's go play ball with Tashi and those guys.

Anna: No, no. I don't feel well at all. Basang: Atsi! What happened to you?

Anna: Last night when it was raining, I went outside. I think

maybe I have a cold.

Basang: Oh, ya, it seems like it. Do you have a headache now?

Anna: My head and my throat are very sore. Also, my skin hurts.

Basang: Have you thrown up?

Anna: No, but it seems I have a fever.

Basang: Let's go. I will help you to the hospital. If you don't go to the

hospital, you will get worse and worse.

Anna: OK, let's go see the doctor.

क्रेगःगश्रम्

1. ર્કિંત તે જ	(not) at all	14. ਲੁਆ.ਨਾ.ਸ਼੍ਰੇਸ	to have a cold
2. ठार्मे	head	15. ಹಸ.ಗ	a cold, the flu
3. ठार्में ठ्	headache	16. भे5'य	throat
4. श्रुण प र्भे र	to vomit (nv)	17. মী5'4'র্ক'ব	sore throat
5. श्रुमा प	vomit	18. ŠŦ	to lose, verbalizer
6. م آ	ill.	19. र्क <i>.</i> च.ग्रीच	to have a fever
7. ⁴ . 4	illness	20. 독찍	to recover, to get better
8. 5''' 5	more and more (X)	21. ^{식' 仅} 둧	appears as if
9. 시계적'시	skin	22. చ్.చ	sore
10. শুনা কণাশ	bad	23. ड्रीमा रु. तर्मे	become worse
11. અર્જે પં	high	24. ^덕 령적	to show, to exhibit ⁹²
12. 독리조건	red (དམར་མོ)	25. ঐ্ব	medicine
13. ধর স্থান	benefit	26. ५में इ.५	monastery
		27. यय के र	probably

SAY IT RIGHT 与科文·红 can also be pronounced 与科文·鉽 [ma:mo].

GRAMMAR

I. 5...2

The adposition 5 means that the verb is progressively intensified in the same sense as the English expresssions 'hotter and hotter', 'angrier and angrier', etc. While English often uses the verb 'to become' or 'to

 $^{^{92}\,\,}$ 'To show oneself to a doctor' is the equivalent of 'To see a doctor' in English.

get' (i.e., 'He became/got sicker and sicker'), Tibetan often uses either 'to come' or 'to go' though they are not completely interchangeable. These constructions are formed with the root of an adjective, oftentimes reduplicated, and the suffix $\frac{\pi}{2}$ as the following examples show:

- A. བོད་སྐད་སྲོབ་སྱོང་བྱེད་ལশ্শ'ལ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশ་རུ་ཁশা
 Śtudying Tibetan is getting more and more difficult'
- B. শ্রম'শ্রশ্বিশ'র্ক'র'র'র'র্'র্'র্শ্বিশ' (र्क'र्पे) 'The weather got hotter and hotter'
- C. पिंदः देः त्यं अर्घे 'दुः अर्घे 'दुः त्रहेण्याण्येष्य (अर्घे 'प्)

 'He is climbing higher and higher on the mountain'

II. 47.05

In Lhasa speech, there are many different verbal forms to indicate the speaker's degree of certainty regarding the event he is stating⁹³. There are at least ten (and maybe as many as 16) different degrees of certainty that can be marked on the verb in Lhasa Tibetan. These include the existential and linking verb forms. In addition, each has a negative form which changes the certainty quotient as well (the difference between 'It appears to be her' and 'It doesn't appear to be her').

ધાવર્ડ, based on appearance, suggests that the verbal action is probably true or probably not true. Thus, in Dialogue One, ધારાય says પોર્વે પોર્વે ક્રિક્ટ ક્રિક્ટ

The only times when a speaker would make second person assertions are in such instances as challenging, reminding (if the person forgot), joking, etc. Thus a statement like 'You are going to Beijing', while perfectly acceptable in English, would only be used in Tibetan as a reminder or as a challenge (if the person had intimated he was not going). Something like 'It appears that you are going to Beijing' or 'I heard that you are going to Beijing', etc., would more likely be appropriate. In English, these are lexical choices, but in Tibetan they are grammatical choices. However, if the speaker is talking about a third person with some type of first-hand knowledge, he can use a definite construction which involves the evidentials. We have already touched on these.

A. विंदः ता क्री गुः न्य र र्थं गाउँ गा र्थं ५ रथः त्री '(He probably) has a red pen'

C. 百七十分 (probably) left'

D. খ্লুব'বেন্ন'র্ম্বাশ'কের'র্ম'বেন্না '(It seems) this medicine very beneficial'

III. ট্রিব'ব্

The adverb is used together with the negative marker to mean 'not at all', 'really is not', etc. Usually it is used after adjectives to negate the quality of the adjective, but it can also be used after nominalized verbs or nouns as the following examples show:

- A. ५र्में त पति त्र त्रा मु पा अप प्रे मिंत त का की त ५ म There really are hardly any monks in the monastery.
- B. वि'र्अ'र्सेट'अवित'र्सेत्र'त्रर्थाणीया सेट्। Yesterday there really weren't any who came.
- C. ५.५८-मूँ। प्रमुष्य पुष्य प्रमुष्य प्रमुष्य प्रमुष्य क्षे प्रमुष्य हिंद स्था क्षे प्रमुष्य In addition, after I cough I don't have any strength at all.
- D. মী'ন্'অশ্'র্থ'র্ট্রির'র ঝ'মী'বেনুশ্ That person is not good at all.

DIALOGUE TWO

त.र्था क्षत्र.हु.जम्बा

ष्रभःह्। र्विटःमः रे श्रुटःमे तर्म

य रूट्या मुन् र र विर त्या मुन् र रेम्या मुन् । विर विन स्व मिर विश्व मी र्थिम रेन्।

ष्प्रभाही ष्पःलबा मुन्-स्टम्मःसःबुट्-मेःतन्म

षात्रम ८: अर्मे (बे. इम्ब. ४: मेब्रा ५: रुटः र्से प्रकृतः पुरुषः म्राज्यसः र्ये रः पुगकः र्वितः त्रकः भेः तर्म

ष्ठान्य यम्बार्स्य ह्रित्। ष्ठित्। ष्ठित्। क्ष्रित्। क्ष्रित्।

लायच जन्म स्था लभा है जन्म प्रमान प्रमान

ष्प्रसःह। मृदःमृदःमै'सः रेत्।

Basang: Docor.

Doctor: What is the matter with her? (What is she sick with?)

Basang: Please ask her. She speaks Tibetan. Doctor: Oh. What is the matter with you?

Anna: I have a real bad headache (My head hurts a lot). In addition, I

cough and my body is not comfortable at all.

Doctor: Please unbutton your jacket, I want to examine you. Oh, you

have the flu, a little fever. If you take this medicine and get a

good rest, then (you) will get better.

Anna: OK. Oh, doctor, how many times a day should I take this

medicine?

Doctor: One pill three times each day. It is good if you take it after

meals.

Anna: OK. Thank you doctor.

Doctor: You are welcome.

क्रेमा गरा रा

1. तें	a cough	11. तें गुण	to cough
2. পুশৃষ্	strength	12. 덕호찍 5월5	examination
3. বর্গ বগুর প্র	Nto examine	13. ষ্ব'ক	button
4. सर. यस्य	to undo	14. 엑不:희미	to do up, (button) up
5. ८०१ मर्से मुग	to rest	15. ८०१ मर्शि र्श्वेत	to rest (hon)
6. প্লব	medicine	16. ⁸ ⁵	to be ill (hon)
7. 미징드	to say (hon)	17. 5.55	in addition, also
8. ब्रें ५ खुट	coat, jacket	18. ⁻ - - - - - - - -	each, every
9. ^{عل} مَّ ح	to eat (hon)	19. 3° A' रे'रे	each day, every day
10. প্রেম্	food (hon)	20. শ্লুব থেব	pill

SAY IT RIGHT In Lhasa speech, $abla^{
abla^{
abla}}$ is sometimes pronounced $abla^{
abla^{
abla}}$ [$abla^{
abla}$].

GRAMMAR

is used to express 'each and every'; it is explicitly marked on both the direct and the indirect object 94 . Thus:

A. बे. रे. रे.र. कट. ५ गार. ऑर्पा गाट. पणु गा. प. रे.५ (Someone) gave a bowl of barley beer to every person' B. र्श्वी प. ये. रे.र. र्श्वी र. र्थे. रे.र. रे.प. प. रे.५। 'Each student got a dollar'

Notice that the dative marker $\overset{\tau}{\rightarrow}$ is affixed to $\overset{\dot{\tau}}{\rightarrow}$; in the same way the instrumental ('by each') and the genitive ('of each') can also be be affixed.

TE FRACTICE

	<u> </u>		
A.	Fill in the blanks with 55	<u> </u>	75 ⁴ or another appropriate verb:

1. 左刺 慢力 木	১ুন্	'Let me introduce you
2. ८ [य धर मै] र्भेर्		· 'I am making a phone call'
3. मि्र-रटःट्यःगर्शेः यगःर्थः	551	'(You) take a rest'
4. દિતે ત્રદ ભાર્જુ ફેંગ ર્ડઅ	কুল্	'Put a little salt in the tea'
5. 도찍 '초피찍' 두혜찌		'Let me help you'
6. ८ : (यूक्ष : मा मा रे : ५ में का रे ५	I	'What work should I do?'

B. Use the following words to creatively form sentences of your own

- 2.
- 3.
- 4.
- 5.
- 6.

रूट-५-में में प्रेंत्यश

In Lhasa, there are several Western-based hospitals (剤がに) as well as Tibetan-based hospitals (剤がえないに). Tibetan medicine is a combination

of herbal medication and astrology (취 자호의 or 하지 호치). A doctor of Tibetan medicine will consider many things about the patient's life in diagnosing his physical ailment; these include, birthdate, diet, the 'windows' of the body (eyes, ears, tongue and nails), and especially the blood and pulse. Tibetan doctors distinguish about 300 different kinds of pulses.

According to Victor Vostokov⁹⁵, a doctor of Tibetan medicine, there are more than 1,000 medicnal herbs, 144 minerals, and 150 types of raw materials of 'animal origin' used in Tibetan medicine. Oftentimes, the doctors themselves will take several walking trips (especially in the Spring) to collect herbs in the mountains. Sometimes, medicine will include ground pearls, gold, tourqouise, etc., herbs, and bone, horn, or an animal organ.

⁹⁵ Vostokov, Victor. Mysteries of Tibetan Medicine. 2/18/97. Internet.

शूँच क्ष्यं चर्चे न नी

LESSON EIGHTEEN

In this lesson you will learn the comparative marker $^{\text{QN}}$, adjective compounds and the question particle $^{\text{QN}}$

DIALOGUE ONE

Clerk:

Benpa:

Clerk:

Benpa:

£∠.4	मुित् र्रा म् ते मि बेम् राम् वर्ष मित्र राम
श्रेव्या	८ॱऄॗ॔॔॔॔॔॔॔ॱॺॖॖ॔॔॔ॱऄऀ॔॔ॱऄऀॱऒऀऒ
₹८.11	ष्ट्रिन् रदः त्यः कें रामिले मा रे न् में रा
ब्रेक्-या	८.स
₹८.1	यम्बर्भ के कुट म कें र नमें ब
ब्रेव.ता	યત્ય & ત્ર નુ ન વસુ તે ન ન કુ રા ન કુ રા ખેતા
£∠.√	लम्बः र्स्रो तर्ने.मं.पर्यं ब.पर्यं म
ग्रेक् या	त्र ^२ .कुट:५्रम्ब:4म त्र्दे:तब:कं.द्य:ऑम्.रेट्:५८
<u>कू</u> ट.त्री	र्छोर्त्। मिुन् रहार्दि रेगामिनेम् राम्बह् रहा।
ब्रुब.ता	त्र निमानमा सेन भाषा का के केंसामाले हेंक र्या की का तम्मामा
£∠.√	તર્રુદ્ધ.મૂર્ચ સ્ત્રાનિલું.ઉત્સિવાયાના મુખ્યત્વેન
ब्रेब.ता	र्ष्प्त् चिद्यात्र.ट.र्जूत्य.पा.क्रूट.विट.विव्यावित.ट्वा.पा.के.वीचा.पर्जू.वी.लीवी भी.पर्नेवा.य.ट.
	त्देर [्] रंगग'र्भट'गे'भेत्। ५र्गेट्श'य'य'त्र्य्यंयश्
꽃드.세	गितःग्रहःमीः सः सेत्। माः तोः सेवर्गः नुर्गेश्व
श्रेव.ता	থেল্ৰ'ৰ্ৰ্জ্বাৰ্'ব্ল্ৰা

What would you like to buy?

What color do you want?

I want to buy a coat.

I want a blue one.

Clerk: Alright. What size do you need?

Benpa: Maybe 62.

Clerk: OK, how is this?

Benpa: This is too small. Do you have one a little bigger than this?

Clerk: Oh, take a look at this one.

Benpa: This is perfect. But don't you have blue?

Clerk: There is only green in this kind.

Benpa: Oh, well then I will first go to look in other shops. If they don't

have one, I will come back here to buy this one. Sorry.

Clerk: It doesn't matter. Bye.

Benpa: Bye.

क्रेगःगश्रम

1. ર્કેંગ મૃત્	color	13. र्हेन र्	blue
2. 5み *、	red (5 ^{씨포·} 최)	14. ÑX.Ű	yellow
3. وحرار	green	15. گَ*.هِ٦	size
4. শ্'মের্ঝ	how (찍 '덕돗직' 칙)	17. শ্ৰ	how (on adj stems)
_{5.} 중시	a little (on adj stems)	18. বর্লীদ্রান্যারা	রের্ক্টঝব্ম sorry
6. ५मॅं८रू:ध	to think, thought (hon)	19. 교출회적	to be angry (hon)
7. ^Q N	except for, comparative	e particle	
8. నిశ్రేష	to sell	20. 5끽적	too much, excess
9. শ্ৰ্ব স্	other, another	21. 鬥鬥	kind, class
10. त्रण देट र्	far away	22. گَ*ــــــ	size
11. گلت گهر	amount	23. كت لاح	distance, length
12. শ্রিশ্ব	to buy (hon)		

SAY IT RIGHT $\widetilde{\mathscr{E}}^{N'}$ $\widetilde{\mathbb{Q}}^{n}$ is often pronounced $\widetilde{\mathscr{E}}^{N'}$ $\widetilde{\mathbb{Q}}^{n}$ [$ts^{h}y$ $\mathfrak{f}i$].

GRAMMAR

I. More on adjectives

So far you have studied the regular (usually \tilde{A}) and superlative \tilde{A} form of adectives. You also learned in Lesson Fourteen how progressive degrees of intensification are expressed \tilde{A} . In this Lesson, we introduce how to ask questions and express limitations regarding the quality that the adjective suggests as well as to make comparisons.

A. When is added to an adjective root, it questions 'how much' with respect to the adjective it is postposed to.

B. When 's is added to an adjective, it limits the adjective to mean 'not so...', as in 'not so pretty', 'not so ugly', 'not so big', etc.

C. Comparisons are expressed in Tibetan by using the comparative form of the adjective and adding the particle ^{QQ} after the standard

[%] ર્બિંગ કરા is a colloquial word so we are unsure of the spelling. It is pronounced [owo: tse], and can be roughly translated as 'so-so'.

of comparison⁹⁷. In the example sentences, we have underlined the standard of comparison and shown the two basic constructions⁹⁸:

1a. र्से : रहा विं : त्यक्ष : अर्ची म् राम : प्रेम : रेड्।

'She is faster than him'

2a. विंटः टारासामा सुनासारी केटा टारा पुना

'He is taller than me'

2b. <u>८.जम्</u>रिट्याचीयीयास्त्र्या

3a. <u>एर्ने : एक्</u>र हे : कुट मी सेना

'That is shorter than this'

3b. ने <u>पने पश</u>्का कुट मी सेना

4a. ५ च्रेन : हे ते : अ५ : वें ५ : अ५ : त्यम : प्रमा : प्रमा

'English is more difficult

4b. <u>႖ႅད་শৣᠲ་ᠬᢦས</u>་དབྱིན་ឝིᠬᡘ་শৣᠲ་ཁག་གེ་རེད།

than Tibetan'

D. The chart below gives you examples of some adjectives you have learned and their different forms:

Base form	<u>Limited (not so X)</u> <u>Superlative</u>	Degree (-er)	Comparative	
लम्।र्	षम्।र्धः स्ट	षामा रु	लामा.मा	लच.पूंडा
ar:ťi	AC. ŽI. XC	٩٢.٦	 カケ.ケ	भट.पूंब
पिषाःर्	विषाः र्थेः स्ट	यिया. रू	यमा म	प्रियो.पूर्
केंद्र यें	ᠼᢆᢋ᠂ᢩᢅᡏᡃ <i>ᠽ</i> ᡄ	कें.ऱ	के.च	के.पूंब
ÝĽ.ÝĽ	Ŷ <i>Ċ</i> .Ŷ <i>Ċ</i> .⊀Ċ	Ŷ <u>Ľ</u> .Ź	Ŷ <u></u> Ľ.Ľ	<u>क</u> ट.जूब

E. Adjectives also combine to compose measure words. For example:

$$1.\vec{\Delta}\vec{A}$$
' $\vec{\lambda}$ + $\vec{\Phi}$ \vec{C} ' $\vec{\Phi}$ \vec{C} = $\vec{\Delta}$ ' $\vec{\Phi}$ \vec{C} 'size'

That is, the thing being compared to. So in a sentence such as 'This book is bigger than that book', 'that book' is the standard.

⁹⁸ We have given complete sentences in these examples, but it is very common that the verb endings be dropped in Lhasa speech.

- II. In addition to being part of the comparative construction, the particle is used to express limitation in the sense of 'only' as in 'I only have one pen'. Unlike English however, this is always used together with the negative verb ending:
 - $1. \, \mathsf{L} \, \mathsf$

'I only have this'

- 3. कॅरामिल र्स्त पं तारा से ना

'There is only blue'

SAY IT RIGHT When vowel of the adjective is [a], it changes to [ə] before the verb ending $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ is pronounced $\frac{1}{2}$ $\frac{1}{2}$

DIALOGUE TWO

मुक्ता षा ठवा तवा भी कूर मिट रेट ते वा भी कूर मिल हूर त्रा तर्वा वा भी

क्रूट.ता भु.पर्येव

ह्येय.ता विश्व.या ८४.म्ब्य.य्य.ल.म्ब्य.क्ष्य.पह्रय.र्म्मश्राम्यटः।

र्केट्टा शुर्श्वासर्केट्टायमा रेट्रा

श्चेत्र'या ८.४८.मुँब'लबे.लुबी

र्केंद्राया देखेंद्र रदा अर्केद्र व हमा हमा रेदा

ह्येत.ता टु.लब.त्.य.च्य बूट.ब.कूट.प्टी

र्केंद्राया र्झेंद्रायं निव्यु: ले. मुस्या न्द्रायां सेत्रा मित्र स्टाम्लकः न्या मित्र स्टाम्लकः स्टामलकः स्

श्वेदःया मन्दरमार्केरन्र्येदा नुस्तरदिराधेना घुणहेरे

क्रूटःता म.ज.स्चर्यः ट्रम्बा

Benpa: Sister, do you have this kind of coat in blue?

Clerk: No.

Benpa: Then let me look at those pants up there.

Clerk: Who will wear them?

Benpa: I am the one who will wear them.

Clerk: If you wear those, they are exactly right (those are exact for you).

Benpa: Great, how much?

Clerk: 33.60. Don't you need anything else?

Benpa: I don't want to buy anything else. Here's the money. Thanks

Clerk: Bye.

क्रेगःगश्र

1. জে' ক্রমা' মেশানা Miss 10. শ্রীনা pants, slacks

2. ऄऀऀऀऀॻॱऄऀॻॱ॔ऀऄॖढ़ॱᠽॕॻऻॣॺॱॻऻढ़॔ॱ। please show (X) to me (hon)

3. లేస్ to wear (hon) 11. కార్ self, reflexive

4. শূর to wear 12. শেশ দুবেশ work unit/office

5. 역·최 hat 13. 역적 gloves

6. 전 전 different 14. 생 socks

7. धुरु। र्मोम shoes 15. मुरुमा the same

8. 55^Q money

9. ᅜ지드 게 L number (also size for buying shoes)

SAY IT RIGHT $^{\text{CM}}$ $^{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ is pronounced $^{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ [han ko]; $\tilde{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ is pronounced $^{\tilde{\text{M}}}$ is pronounced $^{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ $^{\tilde{\text{M}}}$ [khuthun].

TC FRACTICE

- A. Correct the following sentences:
- 1, ८ ౘఀ౧ఄ ౘౖఀ౸ য়ৢৢ৴ ౘఀ౸ ৻৽ঢ়য়ঢ়য়ঀ

- 4. ग्रुअ'ग्रिश र्क् र्धे' त्र्में गि रेड्।

- B. Translate the following sentences into Tibetan: 1. Today's movie is the best. 2. On Sunday, there aren't many people in the shop.
 - 3. She is the smallest one in our house.
 - 4. Tibetan is getting more and more difficult.

C. Fill in the conversation below with appropriate sentences:

- 1. a. b. ८.७. में मठेग कें में भेता
 - a. b. र्केश मिले निसर में तिर्मा मिश्रा
 - a. b. पुरुषात्। ८.स.ब. स्त्राची देवा पङ्गत वातर प्रा
- 2. a. b. $\dot{\mathbf{B}}$ ና *** \mathbf{E} 'અદેં \mathbf{F} 'એંડા
 - a. b एर्ने'म्बिम्ब्र'र्ट्य
 - a. b. ५र्मेट्रायायायर्केस्या ५ के र्म्या रेडा
 - a. b. त्यम्बर्स् छिनः स्टः यः मेरः मञ्जेम्बरः ममः प्रनः नटः।

D. Fill in the blanks with an appropriate word:

- 1. कॅरामिले नियम र्ये त्यारा ___ तन्म

E. Go to a shop and buy two things that you can bring to class tomorrow. Before purchasing it, ask about the variety of colors, sizes, etc. When you bring it to class be prepared to say in Tibetan what varieties they did and did not have.

Clothing styles throughout Tibet are distinctly Tibetan, yet still unique to each area. In Lhasa, men and women both wear *chupas* $(\xi^{'\zeta})^{99}$, although they have different styles for wearing them.

Men's chupas reach to just below their knees. They wear long pants (or long johns) and a long-sleeved (wrist length) shirt under the chupa. In order to put the chupa on, they first pull the back collar over their head and let it rest there while they tie a sash around their waist. When they have tied the sash, they let the chupa fall down so that there is a big pouch above the sash. This allows them a place to stash their bowl and other valuables. Men's chupas have extra long sleeves that extend beyond the tips of their fingers. This is both for warmth and business transactions.

Women's chupas (in Lhasa) reach to just cover the tops of their shoes. They wear long pants (or long johns) and a very long-sleeved blouse underneath. The blouse is rolled up for every day wear, but is let down when dancing. When they are let down, they reach about six inches beyond the tips of their fingers. Women's chupas are sleeveless and they do not make a pouch when putting them on. Lhasa is unique from many other areas in Tibet in that only married woman wear an apron (55.755).

other areas in Tibet in that only married woman wear an apron (시도'과두자). In Lhasa, women wear the multi-colored aprons in the front.

Tibetans wear hats almost all the time; either to protect against the intense sun or the frigid cold. The general term for the traditional hats is 黃元子

⁹⁹ Although the numbers are decreasing for everyday wear. For those under 40, very few men or women in Lhasa wear chupas. Most Chinese imitations of Western style clothing. In the wintertime, especially for the men, they are more common. Older women almost always wear chupas in Lhasa.

Appendix I

ANSWERS FOR PRACTICE WORK

LESSON ONE

C. 1.
$$\sqrt{3}$$
 2. \hat{x} 3. \hat{y} 4. \hat{y} 5. \hat{y} 6. \hat{y} 7. \hat{x} 8. \hat{y}

LESSON TWO

A. Write out each word following the spelling order (read left to right):

B. Circle the root letter in each of the following words

LESSON THREE

A. Circle the syllable that is not homophonous (same sound):

B. Using a dictionary, look up the following words and write down the definitions (a dictionary enters words according to their root letters):

1. 图5"天厂

second person sg (honorific) 2. 취기

study

3. Š̄5

Tibet

4. BY

Lhasa

LESSON FOUR

A. Fill in the blanks:

- 1. एरी मारे रेन ने में में के रेन
- 3. ने मुं व चणुन स रेन ने र्भेन रे रेन
- B. Make four sentences about each one of the following pictures (possible sentences:
- 2. a. एर्ने र्स्नेग रे रेन पश्
 - b. ने र्भेगा डेंग अरेना
 - c. एर्ने मा रे रेन्।
 - d. ने'म्च'चणुग'रेना
- 3. a. पर्ने केंग् अर्हे र रेर पश्
 - b. ร้'ชิ์ๆ'ผยั้ร'ผ'रेรุ
 - c.. वर्ते मः रेत्।
 - d. एर्ने र्ह्मेय रेप रेर्
- 4. a. एर्-रेन रेन पर्
 - b. 3.30.231
 - c. एर्ने'म्'रे'रेर्न्।
 - d. रे.र्नेग.य.रेरा
- C. Using the ত্রী'শ্ব্
- Simple sentence
 ने'म्प'पणुम्' ने
- 2. Negative sentence તર્ને લુંગ જે અ રેડ્
- 3. Content question

4. Yes/no question

LESSON FIVE

A. Write the Tibetan equivalent of the following English phrases:

1. my book

2. This is my book. αξ' κα' ξα' κζ

3. This book is mine. $5\pi^{\alpha}$

4. That book is not mine. أكراك المراقبة على المراقبة عل

5. that person

6. That person is a man. $\stackrel{\stackrel{?}{\text{A}}}{}^{-}\stackrel{?}{\xrightarrow{}}\stackrel{?}{\xrightarrow{}}$

7. That person is not a Tibetan. おうづうであっかったり

8. This book is that man's. 「カワステンダンテンター

9. three dictionaries ਠੰਧਾ ਅਵੇਂ ਨ੍ਰ ਧਾਨ੍ਹਕ

10. Those three dictionaries are his. कैंग् अर्हे ५ गुरु अर्धे दें दें किंद्र में दें ।

B. Using $\frac{1}{2}$ / $\frac{1}{2}$ put the following words into the correct phrases or sentences:

- 1. にならなる
- 2. विंदः ने र्झेग रे रेत्।
- श्रुं.मी.माश्रेश. ने. क्र्. त्पं. नुरी
- 4. मिंट में हैं पर्दे पर्दे न
- 5. र्नेग पुरत्रे प्रते रेता

LESSON SIX

- A. Translate the following sentences from Tibetan to English:
- 1. What is this?
- 2. This is a dictionary
- 3. What is your name?
- 4. Where are you from?
- B. Translate the following from English to Tibetan:
- 1. विंट मा करा रेता
- 2. ष्ट्रिन रूट में अट यम रे बेर मुं र्षेत्।
- 3. मुद्दि स्ट मी अळ ब त्यामा से लु मी र्थित्।
- 4. विंटः वें5 रेग्रा से 5 प्या सं से 5 से
- C. If you met a woman that you thought looked Tibetan, how would you ask her where she was from, what nationality she was, what her name was, and say good bye? What might she say to you? Practice saying the conversation:
- ग मिट्र स्ट मा क्राधिक था
- प ८.व्र.४४.लु
- ग विदः रूटः शेः रेग्रह्मः गः रेः प्रेतः या
- प ८.पूर. रुवाश.लुश
- ग ष्ट्रिनः स्टःमीः अळवः व्यःमः सेः लुःमीः र्षेन्।
- व दर्रे भेट या या श्रद्धा बेर मुं र्षेत्।
- ग मा.छा.चलम्बासासा
- प गःशंभेवराषा

LESSON SEVEN

A. Fill in the blanks for the following sentences:

- 1. દ્વરાયા માના કે માર્ચે માર્યે માર્ચે માર્
- 2. ८.৯.৶. পথ
- 3. ८ मः र्रें र्रें मिर्रमः र्षेत्।
- 4. एर्.म्च प्यामा रेर्
- 5. एर्-टि:म्च-चणुण-<u>रेर्</u>
- 6. ८८:४८:ज्याम्यःचगुणःगशुअः ॲगः देन्

B. Answer the following questions:

- 1. મુંદ્ર- રદ માં તદ પા સે મા ર્સે દ પેંદ્રા દતે તદ પા સે મસુસ પેંદ્રા
- 2. ଧି' ଶ୍ୱ' ଷ୍ୱ' ଐ୍ୱା ୮ରି' ଯୁ' ଏମ୍ବଷ' ମ ୮ | ଷ' ଧ' ଏମ୍ବଷ୍ଠ ୮ ' ସ ଶ୍ୟ' ଐ୍ୱା
- 3. मुिन् रह्मार्थामा कॅन्यिकाया हार्या के स्वाम्यायायीका

C. Correct the following sentences:

2. [\frac{1}{2} \

3. ८ र ति श्रुमा महिमा <u>र्षिमा रेत</u>। र्षित्। or र्विट त्याति श्रुमा महिमा र्षिमा रेत्।

4. विंट र्से पडु <u>भेर</u> देन or ट र्से पडु भेरा

D. Form the types of question listed below to fit the answers given:

1. [मॅट रे ये व व व रे र

a. yes/no

b. content

र्विट मा स्था रेत्।

c. either/or

<u> विंटः रे: येव व बः रेट्। ट्येव हे: व बः रेट्।</u>

2. ८ सं पर् पर् पर्वेश प्रेम

a. yes/no

मित्र रदःर्था परुः गुरुषः भेषः भष्

b. content

ष्ट्रिनः रदः र्थे मः केंनः रेन।

c. either/or

मुन् रहार्था परुः मुकेश रेन्। परुः मुकुरा रेन्।

LESSON EIGHT

A. Using the model sentence below, how would you express the following sentences in Tibetan?

1. I am a farmer.

८.७८.त.लुर्

2. His younger sister is a student.

विट.मी. प्मा.भा.ची. भू.मी. प्रीया.मी.

3. Are you a businessman?

ब्रिट्-रट केंट य भेर पर्

- B. Fill in the blanks with ペノス ある あたへ
- 1. 在二路、如子子
- 3. विट.शैथ.विट.ज. हीथ.त. रूटी
- 4. 图5 * 本二四子曰" 截5 "碰51
- 5. ८.क्ष.भ. र.म.४४.भेषी
- C. Change the plain speech forms to the polite (honorific) forms:
- 2. रूट में अट लगा रे बेर मुं र्षेत्

मुद्दिः स्टामी अळव त्यामा से लु मी र्स्पदा

4. 本二面、セス・登み、ビリ 「関う、本二、四、セス・、短う、ビリ

LESSON NINE

- A. Draw the correct time on the clocks below:
- 1. कु र्कें ५ 'तु मा ५८ 'श्वे५ 'गा '५मा '५मा 'दे५ 'यम exactly 6:30 (exactly half past six)
- 2. कु र्कें ५ 'यनुक 'य' प्रियान का आर अप के 'यु रेन्। 7:20 (twenty past seven)
- 3. কু র্কুর্ নতু শৃত্ত শৃত্ত
- 4. कु र्कें ५ मा के श ५६ में ५ मा प्रेया क्या क्षा स्मारा यहा से ५। २:40 (ten minutes past half past two)
- B. Write the corrrect times for the clocks below:
- 1. &ં ઢેં $\mathbf{5}$ નામુઅપાર્ખવાતમાન્નરાઅપારું તેના
- 2. कु. कू. र्ट्राना राज्ञेष त्राच्या अस्तर अस्तर्भ स्त्राच र्यु त्रा
- 3. कु र्कें ५ पडु थ ५ म ५ म ५ म ५ ५ भ म
- 4. कुः कॅंन् पढुः मुक्रेकान्द धेन् गा वेव धरः न्नराया मुखा तनु म

LESSON TEN

A. Use the following adjectives to make sentences in which the adjectives are intensive ('completely', 'extremely'); use both \mathbb{T}^{\square} and \mathbb{R}^{\square} \mathbb{T}^{\square} .

B. Match the following noun or verb roots with the formative suffix; write the meaning after the word.

	Suffix	Tibetan word	English meaning
मूंगरा.	Ĭ.	मूंगर्अ.श्	female friend
న్ 5.	र्स	<u> </u>	Tibetan person
क .	Ŋ	<u> क.त्</u>	hot
피ㄷ.	સે	गूट र्से	cold
५ म्द.	٦	<u> </u> न्यादः र्य	to like
भर्मेुण्यः		भर्गुम्बर-र्	quickly
લેયા		<u> </u> बुग्न:यॅ	tasty, delicious
طِغ.		<u>੫ᢖᢩᢆ</u>	factory worker

३भ.त.पूर.य

र्ह्ने अपूर्य निष्य क्षेत्र मी कुट कट पूर्य का की मौबार तायु कार्य मिला की स्वीत की की स्वीत में का मिला में अ <u> लिट.त.७च.लूच.लूचे लिट.त.रे.लूच.घट.यट.यट.ये.घेला इ.त्ट.चेश्चेश.चूंचेश.त्.</u> *અઝ્ઞ*ઃફ્રૅન્'નૄઽા ૄાં ફ્રૅઃમુશ્ચાવર્યા.ઌ૾૽ૹાળેદાનદુાષ્ટ્રનાવર્ષ્ટુ.વાવસુવાત્રજાર્ફ્રનાનું પૂર્વાયા સા <u>त्रयः क्षेत्रः भव्रीयः त्राभात्रः त्राचरः त्रात्री । क्षेत्रः मञ्जूनाः क्ष्राः क्षाः क्षाः क्षाः त्रां स्थाः क्षाः क्षाः क्षाः क्षाः स्थाः क्षाः । स्थाः</u> यः इस्याप्तियाः योद्याः प्रदेशः अप्तर्थः देरः रे. प्रेटः योश्यः श्रेस्यः वरः। इस्यायः इस्याप्तयाः योदः देः दः *र*८:मेश:ब:ब्रुव:य:वेुद:दर्मेश:दूब:बुबा मूंगश:यें:ढें। ८:ढें:गशुअ:ढ८:वब्रुट:बुब:शुःर्हेब:वाऱ: दुबाञ्चराचुबाराहे दे रद्राधेदायादार दे करार्थेर या ग्राम्य रहार या द्राम्य राज्य स्थान रेश-देश-पन् न्नाट-मेश-५-मिं५-मॐश-कुश-कट-मे क्रें-र-पन्-पार्यअप्यस्पट-हे-५५-५-पत्ते-स्टा <u>ၜ</u>ୗ୶୲য়ঀ৾৾৻ঀয়৾৻য়য়ৢঀ৾৻ঀয়৾৾ৠড়৻ৼ৾৻ড়য়ঢ়ৢ৾ঀয়য়ৢয়৻য়য়য়ঢ়ঢ়ঢ়ঢ়ৢয়ড়৾য়ঢ়ঢ়ড়৾য় <u>ड़॓ॱऄॸॱॴॻॱग़ॱॾ॔ॸॱऄ॔ॴक़ॖऀॴॹॕऀॴॴ</u>ॻॾ॔ॻऻॶॱढ़ॎड़ऀॱज़ॣ॔ज़ॣ॔ख़ॎॿऀ॓ॱॺ॓॔॔॔ॹॴढ़ॻ॓॔ढ़ॿऻॶॺॱॿॖॸऻॱड़॒ 在॔॔॔ऀॱॻ॓ऻॴय़ऻॹॱॳॖ॔ॱढ़॔ॱॾॗॕ॔॔॔ॱॺॖऺॴय़ॱॸॖॻॱॸॖॻॱऄ॓॓॓ॳॴ॒<u>ॸ</u>॓ऄॱॠय़ॺॱख़ॖॖ॔॔ॱॻॏॺॱऄॻॱढ़ॖॱॻॸॕ॔॔॔॔ॱय़ॿऀॴ ાલા સું. પટ્ટા તટે છું. શું સાંસાર્ત્યા કે તા. તટા કે તો. વર્કા છું. વ. તા. કું કરા કે સાંતર્યો કું કું દ્વાના ત્યાં કું. પટ્ટા કું તા. તે કું તા. તે કું તા. તે કું તા. તો. કું કું તે કું કું કું કું કું કું કું કું કું ક ल.म.५.पैक.शूटा ७४०.भ५.क.१.भेवका धटामुकाचरमाम्। प्र.केट.च.५.२ल.झल.२ट.ल्.प्ट.लेव. ઌૹ੶ઌ૬**ઌ**૾ૹૢ૾ૹૹૹૢ૿ૢ૽ૹૹ૽૽ૹ૽૽ઌૹૼઌૹ૽૱ઌઌ૽ૢૹ૽૽૱૱૾૽૱ઌ૱ઌ૱૽ઌ૱૽ૺઌ૽૱૽ૢૺઌ૱ઌ૽ૺ૱ म्चटायार्चेवायमाम्यस्य राज्ञेचेदानीमा स्वयमा मेमानटावर्डेमा प्यत्यासुटावरा समापादी गाविमायार्थे रा च.५८। ५.५८.शूट.१८८१व.४८.मश्रीम.लट.२मॅ.२.५म्म मै.५१५५५.६४४.वैश.५१लम् મૂંનાય.ત્. ધ્રમય.પ્રૈલ્ટ. ટેમે. જે. હવીં મેં કે. વહુંય. જી. ટેમે. વર્ષેવ. યે. થી. ટજીળ. વર. છેંદ. મૈં. સૂંયા જી. ટેમ્યો

LESSON ELEVEN

- A. Answer the following questions in Tibetan using the new words you have learned:
- 1. What time do you get up in the morning? ८ कु कॅं ५ प्राप्य प्राप्य भी भी १।
- 2. Then what do you do? रे'क्ष'ग्रेंट्'र्ट्'र्से'त्र्मु'गे'र्सेर्
- 3. What time do you eat lunch?
 ত্তিপুর বিশ্ব বিশ্র বিশ্ব ব

र्धरः ज्ञःगेः र्षेत्।

द्भःग्रेगःमुःल्री

5. What time do you go to sleep at night? \(\sigma^{\tilde{\pi}}\cup \sigma^{\tilde{\pi}}\cup \

พ์รุเ

- B. Fill in the blanks with the words and phrases provided:
- 2. यम्बान्बाः र्वे त्यम् मे र्जे न
- 3. ने व राम लग ज में जिंदा
- 5. र्विण्यायाः कुः कॅन् तृः यम् यम् विष्
- C. Write appropriate sentences for each of the following signs:
- $1. \ \ ^{1} \$
- 3. के. र्रट में. क्र्टावट र मेंट र मार र प्रवेश कें। एप्रेर में। अर रेर्।

LESSON TWELVE

A. Write down the weekday, date and month of the following dates:

1. Tuesday, January 3rd

त्तुः पः नृष्टः र्येतेः क्रेश्वः या मुश्रम् म् मुश्रम् मुश्रम् मुश्रम् मुश्रम् मुश्रम् मुश्रम् मुश्रम् मुश्रम्

2. Thursday, June 16th

त्तुःच-तुमायिः क्रेश्यःयः चठुः तुम्। म्बरः सुरः चुः रेत्।

3. Saturday, April 28th

मु.च.चबु.नपु.कु.च.कु.च.च्चेरी चवर मुथ.न.च्री

B. By looking at the calendar, answer the following questions if:

ने रेट तु पान्ट र्येते केश्वायान्यु रेन्। म्बत् क्षेमान्सर रेन्।

- 1. [བ་ས་ཚས་པ་ག་ཚོད་རེད] [བ་ས་ཚས་པ་བརঠৣད་རེད]
- 3. म्बर्स्थ क्रेब मा केश्व पाम केंद्र सेत्। म्बर्स्थ क्रेब मा केश्व पानुस्य मुक्त सेत्।
- 4. [य'क्रेक्'स'म्| त्राय'म्'रे'रेऽ| म्| न्याय'क्षे'स'रेऽ|

LESSON THIRTEEN

A. Using the following words, form sentences with $\widetilde{\mathfrak{G}}^{\subset}$

C. *\&\\ \A. \A. \a. \&\\ \Z.\\ 1. eat tsampa E. यता. लता. ता. पर्मे. शूटा 2. go to Nepal 3. study Tibetan मिन रहार्वहारा धार्मा तदी र्सेहाहशा

B. Fill in the blanks using the following verbs and write the English meaning after the sentence:

1. | 首二、まめ、い、ヨ・申・ 単中・ ネト| He is eating tsampa

I am studying

4. write a letter

3. मिं ५ रूट मूँग पड़्र ५ ग रे प्रधान पिता What movie will you see?

4. ८ (८०)ष्ठा अ त्यापा वा पा पो मो मार्च मा त्यी है वा र्षि ५ I am planning to / getting ready

to write a letter to my mother 5. ८.५५८.५१.५५५.१९५८. I have never been to Tibet

6. ८ मई८ त्यु मे र्भि। I am washing my face (or I wash my face)

C. Change the form of the sentences according to the time indicated in parenthesis:

1 ८ छा से दे मार दर्गे में धिता (will go)

(have seen)

3. 首二新口著二分了表到前中之 (plan to study)

(usually get up)

5 मिंट मेश थे मे नेश रा रेडा (wrote)

D. Use $\stackrel{7}{\sim}$ to change the following sentences to mean 'not too (X)':

1. བོད་སྐད་ཁག་པོ་ཁེ་ངགས་རང་མི་འདུག

 2^{-} 2^{-

- 3. विंट भे मे अट रें रूट त्री मे के तर्
- 5. भै' ने' प्रमा' सें' ले' नुमान्त्र' रहा भै' तर्म
- E. Use $^{\mbox{UN}}$ to translate the following sentences from English to Tibetan:

- 3. विंटः र्सेना पक्रम 'श्रेष्ण भागाया नगतः री र्षिमा सेना
- 4. विने प्रति मिर्दे प्रत्यु अमामी अर्डे र सेन्।

LESSON FOURTEEN

- A. Fill in the blanks with 띠끼, 끽끽 or 시디스:
- 1. विट्रावायमा अपमाया नगरा दें। तर्म
- 2. ८ त्र्रीय व्हें ८ चे त माग त्र्में ने भेता
- 3. विंदः वेंदः धेमा र्रीयः धायतः रेदा
- 4. ८.८.च.चाम. तर्चे. भावम. त्रां
- 5. विट.जै.अर.पर्मे.भावय.र्री
- 6. विंदः भे में त्रे भुग त्ये भुग त्ये प्रमा त्ये प्रमा त्ये प्रमा त्ये प्रमा त्ये प्रमा त्ये प्रमा त्ये प्रमा
- B. Translate the following sentences:
- 1. विट्रियः लगा अ.ममा तर्मे मेश
- 2. 57日日1日1日まであれ
- 3. र्विट्यायायम् अपमायान्यान्यादार्थायन्
- 4. ८.पि.लमी.च.भिषय.लुपी
- 5. ८.पि.लम् च.मम् पर्मे कुर्रास्त्री

- 6. ८.वॅ५:अ५:श्चॅप:बुॅ८:वु५:अणःय:५णय:यं:पॅ५।
- 7. 首仁·首与·朔与·前句·遵仁· 马子· 科内西· 木引
- 8. विंट वें ५ : শ্লे ५ : শ্লे ५ : শ্লি १ : শ্লি
- 10. ८ र्त्तेय र्बेट विश्व स्टर्सिट स्टा ट मुक्का सक्यान् यन नी
- C. Fill in the blanks with प्राण पुर र्वेट भूग
- 1. विंट नेश विंट ता शुर र्वेट ।
- 2. विंटः धुरु तर्मा महा विंटः धुरु न्म
- 3. टक्र.वि.म्.विट्.भर्बेट.वैट.।
- 4. विट.पर्वेचेश.पर्वेचे.चेश विट.पर्वेचेश.चेच
- 5. ちゃうちょうにり
- क्ट.श्रीयश.विटा। क्टि.स्रीय.स्टा
- D. Correct the following sentences to match the English translation. If the sentence is correct, there is no need to change it.
- 1. विट.मेश.(ヒエ).मलर.विट.।
- 2 (विंट मेश) विंट ए र्सु र र्सेट ।
- 3. ८२.रेच.मञ्जामालर.वृटा
- 4. विंट.मेश. ह. पर्टेटश. चेम
- 5. प्रिंट. १४ भ. त. च ब ब. पर्ये बे. बबी
- or: पिंट रुसाय प्रविष्य ये रेत् यूषा

LESSON FIFTEEN

He lent it to me

It was given to him (I saw the person give it to him)

I borrowed a book

She drank some tea (I can see liquid on her lips)

Did he eat tsampa?

A. Fill in the blanks with the appropriate polite speech term:

- 1. विंदः मी अळव त्यं के अलु मी र्थमा ने द्
- 2. मुद्दिः स्टासुमा (यह्या मा से माह्य मी प्येत्।
- 3. विंट मुर्शेय ह अर्के द ग्री रेत्।
- 4. 135-75-19-47-185-4
- 5. विंदः मा स्वरः चल्मा रा गुः र्समा सेता
- 6. मुिन् रटः र्ह्येचः र्ह्वेटः म्वर्टः में। र्सेन् रयश्
- C. Make sentences using a main verb and the following subordinate verbs:
- 1. हैश ८ दर्दायाधी में त्रिहेश सेंत्
- 2. ५में र ८ रूट कें र रे पेर पा त्में ५में र रे न
- 3. XX CN. UNITY 5 N. XY
- 4. Ác c. 4 v. a. v. Ác. l

LESSON SIXTEEN

(Practice work in lesson thirteen should be gone over by the student with the teacher or tutor)

LESSON SEVENTEEN

A. Fill in the blanks with $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ or another appropriate verb

'Let me introduce you'

2. ८ वि धर्मि वी भेरी

'I am making a phone call'

3. मुद्दः रदः द्या मुर्शे : अमः र्यः कुमः दूदः ।

'(You) take a rest'

'Put a little salt in the tea'

5. 仁刻 美可刻 夏丁 丁首刻

'Let me help you'

6. C'UN'M'M' X'B, T MN XT

'What work should I do?'

B. Use the following words to creatively form sentences of your own (check your sentences with your teacher or tutor)

LESSON EIGHTEEN

A. Correct the following sentences:

 $1. \, \Box \widetilde{\delta}$ તે: ર્ત્તું \Box યુ \Box સ્ત્રેં \Box યુ \Box સ્ત્રેં ત્રામું સ્ત્રે ત્રામું સ્ત્રેં ત્રામું સ્ત્રે ત્રામું સ્ત્રેં ત્રામું સ્ત્રેં ત્રામું સ્ત્રેં ત્રામું સ્ત્રે ત્રામું સ્ત્રે ત્રામાં સ્ત્રેના સ્ત્રેં ત્રામાં સ્ત્રેના સ્ત્રે ત્રામાં સ્ત્રેના સ્ત્રેન

८.क्रुंट.ध्याचेर.त्रंट.त.चेश्च.जन्

र्षेगाः सः रेता

2. [मॅट ट एका के क र्ये रेड़]

मिंट ट एका के मी रेड़ा

4. ग्रुयः ग्रुवेश कं र्यः तर्गुः गेः रेत्।

म्बर्भाम्बर्भाः क्रास्ट्रास्त्रीं मारेता

- B. Translate the following sentences into Tibetan:
- 1. Today's movie is the best.

things)

2. On Sunday, there aren't many people in the shop.

म्बरःके सर्केट विट दि त्या से स्ट से स्ट से त्र्म

3. She is the smallest one in our house.

र्के। रट.ट. र्केटी.विट.राष्ट्र, यट.यथा.वाचवश.र्ष. कट.र्क्य. रेटी

4. Tibetan is getting more and more difficult.

र्वे ५ रेषे मा ५ ८ रवे ५ अ५ रायमा ५ रायमा ५ र वर्षे मी रेड्।

C. Fill in the conversation below with appropriate sentences:

- 1. a. प्रिनः रूपः मः से मा बेमार्शः न में शर्धिन्।
 - b. ८.७. यू.मे.मे.मे.मे.मे.मे.मे.
 - a. ૧ું સં સુ એઠ સુ ર્જે નહા ખેડા
 - b. र्केशःम्बि'न्सरःर्ये'तर्माम्बा
 - a. येत्। ष्यः वै: लुः र्वे: र्के रू: मिले: मिलवः त्मः प्पेत्।
 - b. पुराम ८र.वि.म्.म.१८म.४म.४म.४म.४म.४
- 2. a. ષ્ઠા-૨-પ્રામુષા ભ્રુસ-ર્મેના-પ્રામી-પશ્રુસ-ર્મના-પાના-પ
 - ь. ষ্ট্ৰিব: रदः ष्टरः मुद्रश्यः मः र्केदः अर्केदः ग्रुः र्षेत्।
 - a. ८ શુઅ સુ ર્સે વક્કુ ન ર્મું ત નો ખેંડ્રા
 - b. एर्ने म्बेम्ब रूप्
 - a. क्षॅर्त्। क्ट.र्चम्ब.प्यम α र्ट्र. α र्ब.प्र.प्र.प्र.प्य.प्रम.म्ब
 - b. ५मेंटश.५म रे.के.स्श.रेरा
 - a. $\widetilde{\Delta}'$ क्। $\mathcal{L}'\widetilde{\Delta}'\mathcal{L}'$ प्य \mathcal{L}' प्ये प्रम्यं प्रम
 - b. त्यम्बः र्से। मिनः रटः यः मेरः म्बेम्बः म्बा प्रनः नटः।

D. Fill in the blanks with an appropriate word:

- 1. ર્ઢે રુ. માલે. ત્યર પં. તારા <u>સે.</u> તર્ મ
- 2. 5 | 45 | 2. 5 | 45 | 2. 5 |

- $3. \, \subset : \check{\mathcal{L}}$ છે. તાલા વિત્સાળા વેંદ્ર : તેમાલા <u>મેરમ</u>ે . તાલા ખેંમાં સા તેદ્રા
- $4. \, \Box$ [यॅट:मी:म[बुम्बर्ध:यॅ:यब्बर् $\underline{a} \underline{C}$:मी:रेर्

Appendix II

A brief look at Tibetan grammar

The following is a general introduction intended to give you further understanding of Tibetan grammar with a few elaborations. This is only intended to be a very brief overview of some major grammatical points.

I. Word Order

Word order in Tibetan is very different from the word order in such languages as English, French or Chinese. Sometimes it is a mirror image of the order of such languages and sometimes just a little different as you have noticed throughout this book. Here are some major categories of word order:

A. Verb Final

Tibetan is one of the many languages of the world in which clauses are expressed as Subject-Object-Verb (SOV), so the verb and its markings always come last. For example:

B. Noun and Modifiers

Nouns are followed by modifiers such as adjectives, demonstrative pronouns, numbers, size, etc.

1. E.	<i>क्</i> णः य	
tea	black	'black tea'

2. बे र् र्नेण	५ सर:र्थेः	म्राउग			
flower	red	one			'a red flower'
3. ર્વું ઍં	Ŷ <u>Ċ</u> .Ŷ <u>Ċ</u> .	<u>ॐ</u> ट.€.र्गू.	Ŝ		
girl	small	cute	that		'that cute little girl'
4. ð ·ð·	५ ण्य-रॅं	केंद्रॱयॅं	चिन-र्थे	$\hat{\mathbf{z}}$. \mathbf{z}	
ball	white	big	four	those	'those four big, white balls'

C. Postpositional

Tibetan uses case markers to fill many different semantic roles; some of these are postpositions (rather than prepositions because they follow the head of the phrase rather than precede it) that show location in some way.

1. Two of the most common ones are the ablative and locative markers which indicate 'from' and 'to':

2. Postpositions which function like prepositions do in English, are possessed by the head of the phrase. For example, in the phrase 'beside the house', 'the house' is the head; in Tibetan this would be expressed as 'the house's beside':

c. ^工	તે	म्वैत.ज		
I	genitive	behind	'behind me'	('my behind')

3. In comparisons the comparative marker (like 'than' in English) comes after the noun it compares something with:

II. Case Marking

As already mentioned, case markers in Tibetan are indicated by suffixes postposed to the head. Such languages as English also have cases, but use strategies other than case markers to indicate them. First, consider the few English examples below:

1. Instrumental case: 'She opened the door with the key'

2. Agent: 'He hit him'
3. Patient: 'He hit him'

4. Object: 'She gave it to him'

Each sentence carries a certain semantic sense that can be expressed in any language. Some of the main cases in Tibetan are listed below:

A. Instrumental case, most often expressed as 'by' or 'with' in English, is marked by দ্বিষ্ঠা টুৰ ব্ৰীৰ্থ কা and অব in Written Tibetan. In Lhasa, these are all pronounced as [ki] when following consonants; when they follow vowels, [a] --> [ɛ], [o] --> [ø] and [u] --> [ɣ].

 1. में र्रा के रि. के ने के

B. Subjects are marked in Tibetan in several ways: if the sentence contains an active and pefect verb, then the subject must be marked in the 'ergative' case (which uses the instrumental marker); if the sentence contains an active verb and imperfect verb, the ergative

marker is optional (depending on the emphasis desired); if the sentence contains a verb that is not 'active' in that there is no intentional agent, then the subject is marked by the 'absolutive' case (which is zero). Look at the following examples:

1. 卢仁	मेरा.	य.प्रमा.	디크쥐.	य सेत्।	
he	<u>ergative</u>	food	ate	past	' <u>He</u> ate'
2. 瓦二	मेह्य.	E.	۵5۲N.	धः देऽ।	
he	<u>ergative</u>	tea	drank	past	' <u>He</u> drank some tea'
3. 卢仁·		E.	ניאב.	मी देत्।	
he	absolutive	tea	drink	future	'He will drink some tea'
4. [~]	र्व्रमा.माट्र.झट.	द र्थः	∄ग्रार्थः	4.51	
I abş.	top's on	from	fell	past	'I fell from the rooftop'

C. Directionality

In Tibetan, the direction of the action is not always indicated in the word itself, but also marked in the grammar and syntax. This direction is seen in the choice of auxiliary verb, adverbs, as well as in the use of the ergative and ablative cases (the 'source' of the action), the locative case (the 'goal' of the action). So, while English has pairs of words such as 'borrow/lend', 'teach/learn', 'give/take', etc., Tibetan often uses has one word in combination with a directional vector to express such ideas.

In perfective sentences, $\sqrt[5]{\zeta}$ can indicate whether the action is directed towards the speaker (speaker is goal) or away from the speaker (speaker is source)¹⁰⁰:

There are other meanings that $\sqrt[5]{\zeta}$ express, but the examples given here are chosen to show their directional qualities.

a. ངས་བརུག་སྲོང་།	'I lost it'
b. 5x. \$ 5. 95.1	'I found it'
c. ८४'यहे ५' ॲट'	· 'I forgot'
d. ངས་དན་བྱང་།	'I remembered'
e. મિંદ ધુૈત ર્સેંદ	'He left' (from where I am)
f. ŤĽŸ¤ŸŢŢ	'He came' (to where I am)

2. ゼエ/ボ^エ

المحترفي are directionals that mean 'hither' and 'thither' or 'back' and 'forth'. Oftentimes, these appear as prefixes to the verb to indicate whether the direction is going towards or away from the speaker. In the following example, I was asked where I was going. I replied 'I have a class'. Then I was asked to clarify whether I was teaching a class or listening to a class. The neutral word used for 'teaching/learning' is 'to lead' ('leading or being led')¹⁰¹:

3. The ergative, ablative and locative cases

The final strategy (discussed in this paper) for conveying direction in Tibetan is through the use of case markers to indicate either source (ergative and absolutive) or goal (locative). The examples below show the ergative and locative cases working together with the auxiliaries 5%. Notice that the word for 'to borrow' and 'to lend' is the same; the direction is indicated by the auxiliaries and/or case markers chosen:

This is not to suggest that Tibetan does not have words to express 'teach' and 'learn', but that one way of expressing such concepts is through the use of these directionals. There are other examples, such as 'give/take': 4×3 .

There are sentences in which a participant can be both the source and goal (such as reciprocal sentences), but such constructions are not discussed here.

III. Characteristics of the verb

Verbs and auxiliary verbs in Tibetan are marked, among other things, for intentionality, causality, and evidentiality. The manner in which these different categories intersect is very interesting and somewhat complex; in the following section, we will give very brief examples of each of these categories.

It is important to understand that, in Tibetan, assumptions about another person's intention, cognitive awareness or emotive state are rarely made. Thus, while in English a sentence like 'He thinks I am going' is perfectly acceptable, in Tibetan there must be some verbal caveat that would indicate something like 'I think/it appears/he said/etc. he thinks I am going'. The reason for this is that Lhasa Tibetan grammar does not allow one to make presumptions about what is in another person's mind or emotions. Apart from contexts that would involve joking, reminding, or accusing, second person statements are rarely made. Third person statements about an invent include (in grammatical choices) how the speaker knows the statement he is making is true (i.e., He is witnessing or has witnessed the event, he thinks it is true, he is inferring it is true, etc.).

Such interesting concepts allow for the complex interrelations of the categories with other grammatical considerations (for example, intentional verb ending versus unintentional verb ending, ergative

subject; ergative subject can mean the difference between 'I did (it) on purpose' and 'I did (it) but not on purpose'.

A. Intentionality

Intentionality is a category that is indicated on most first person statements and second person interrogatives. The verb endings $|\hat{A}| = 0$ and $|\hat{A}| = 0$ are the most intentional; in the perfect form, $|\hat{A}| = 0$ is the most actual an event can be since it is not only completed, but it was intended by the speaker. When $|\hat{A}| = 0$ and $|\hat{A}| = 0$ are used with first person, it means that the action will be and was unintentional. Appropriate verb forms must be chosen to coincide with the auxiliary forms.

1a.	匚.	र्व्रमा.मोट्र.म्रीट.	द र्घ.	चर्मार्थ.	धः सेत्।	
	I	top's on	from	fell	pft	'I fell off the roof' (unintentional)
1b.	ㄷ줘.	र्वूचा.चीट्र.झैट.	द र्थ.	외Ž드쇠.	ત્તા.ભુષી	
	I.erg	top's on	from	jump	pft	'I jumped from the roof' (intentional)
2a.	८४.	لِمِن الله	口色了:	मी सेना		
	O	his name	forgot	imperfec	t	'I will forget his name' (i.e if I don't write it down)
	not:	79 9	_			
*2b	.CA.	र्विते और	지환 5.	में भेत्।		
	I.erg	his name	forgot	imperfec	t	*'I will forget his name' (intentional)

B. Causality

Causative verbs are those verbs which have an agent, intentional or unintentional, expressed. English shows causality explicitly in such sentences as 'He made the cup break' or implicitly in such sentences as 'He broke the cup'. Tibetan shows causality in the phonological form

of verbs as well as the presence or absence of the ergative marker. Causative verbs that begin with stops are unaspirated and non-causative verbs are aspirated. If the verb begins with a nasal (m, η , or η) or lateral (l), causative verbs are high tone and non-causative are low tone¹⁰³.

1a.	ĽŊ.	₡.	यर्भेज: य.क्र	ब	
	I.erg	water	boil pft.	intentional	'I boiled the water' (causative, intentional)
1b.	<u>Ý</u> .	त्र्वेतः	धः सेत्।		
	water	boil	pft		'The water boiled' (non- causative)
2a.	﴿ عَـٰ اللَّهِ عَـٰ اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّهِ عَلَى اللَّ	কশ্	धः देत्।		
	cup	broke	pft		'The cup broke' (non- causative)
2b.	ㄷ줘.	ર્ધ×.ત.	디 징피.	<u> څ</u> را	
	I.erg	cup	broke	pft (evi)	'I broke the cup (causative, unintentional, evidential)
2c.	CØ.	ళ్ళ.గ.	বহন্	ય ખેત્	
	I.erg	cup	broke	pft.	'I broke the cup (causative, intentional)

C. Evidentiality

In Lhasa Tibetan, there is a persistent tendency to indicate the speaker's relationship to the proposition he is stating whether by subjective certainty or by the source and reliability of his knowledge. One of the ways this is expressed is through a category of auxiliary verbs which relate the speaker to the event he is witnessing. There are three evidentials that indicate that the speaker has a perceptual experience relative to the proposition. They are 104:

marks events which indicates some knowledge that is based on personal perception of an event or that the

¹⁰³ This is almost always true.

There are other functions of these markers; this section simply covers the evidential functions.

speaker is observing concurrent to the time of the utterance; also marks new information.

₹_

marks completed events which the speaker saw the process and the result.

निय

marks completed events of which the speaker saw the results and, based on that, made an inference as to what happened.

1. 鬥二·	मेश.	لِمِت.	ત્ય.	শৃ পূ ব	· यः दे त्।	
3rd	erg	3rd	loc	hit	past	'He hit him' (no comment; factive)
2. آغر	मेरा.	Řζ.	ત્ય.	ग्व.	में ऑर्ते रें	·
3rd	erg	3rd	loc	hit	impft	'He is hitting him' (knowledge of event accessible to more than the speaker)
3. 瓦二	मेरा.	ĘZ.	ત્ય.	ग्रल्.	मी.पर्नेम	
3rd	erg	3rd	loc	hit	impft.evi	'He is hitting him' (the speaker can see them now)
4. آڅر	मेरा.	Įάς.	ત્ય.	ग्व्र	· 🔌 < '	
3rd	erg	3rd	loc	hit	pft.evi	'He hit him' (the speaker saw him do it)
5. 瓦瓦	मेरा.	ŘΈ.	ď.	শ্ৰহা	· 44	
3rd	erg	3rd	loc	hit	pft.evi	'He hit him' (for example, he is crying and one is standing over him looking vindictive, the speaker surmises what happened)

IV. Tense and Aspect

In this textbook we have not spent much time on explaining how tense and aspect intersect in Tibetan. While we cannot go into a lot of detail, it is important to remember that there is no *absolute* tense in Tibetan in the sense that there is in English. In Tibetan, the tense of the embedded

IV. Person Marking

The final section of this brief overview is a look at how persons are marked in Lhasa Tibetan. Tibetan is part of a small group of languages located mostly in the Himalaya region which mark persons in a unique way. Austin Hale first coined the term 'conjunct/disjunct' to account for this (Hale, Austin. Person markers: finite conjunct and disjunct verb forms in Newari. In Papers in South-East Asian Linguistics, Canberra: Australian National University. 7:95-106). Others have called them 'type 1/type 2' verbs or 'ego/non-ego' verbs, etc.

A. A chart of simple sentences

	Declarative		Interrogative	
Conjunct	ખેતા	(1st)	প্রব শশ	(2d)
ego	র্ অঁবা		র্ম্ম-শ্রম	
Disjunct	रे5।	(2d, 3d)	रेट्र.पश	(1st, 3d)
non-ego	ॲगः देन्।		र्षेगः रेट्रः धर्मा	

B. Sentences with embedded clauses are more complex and at first difficult to master. Because this textbook covered very few complex sentences, we will provide a brief explanation of such with examples below.

It is easiest to view embedded sentences as complete clauses within a frame. For these examples, we will use the frame of the verb 'to say'¹⁰⁵. In English, this comes at the beginning of a sentence as in '[[He said] [he is coming]]'. In Tibetan however, the frame surrounds the embedded clause so it looks like: ['[He.erg] [I/he coming is/am] said]]. But, while the pronoun 'he' is ambiguous in English, it is not in Tibetan because of the person marking. Look at the following

 $^{^{105}\,\,}$ These constructions are also true of verbs such as 'to think', 'to see', etc.

sentences (pronouns are single or double underlined to show the same or different referents):

Because of the marking on the verb ending, ambiguity is eliminated to the extent that pronouns in embedded clauses are often deleted. One more example is with the verb 'to think' as in 'I thought he was coming'.

VI. Conclusion

There are many other areas of complexity in Tibetan grammar, but in this brief overview, we have tried to cover the main ones which you will encounter as you begin to study Tibetan.

Appendix III

A Note on Verbalizers in Lhasa Tibetan Ellen Bartee

1. Introduction

One of the most productive verbal-constructing strategies in LT is the use of a limited set of verbalizers¹⁰⁶ to 'activate verb status' to a large number of abstract nouns. Scott Delancey refers to these as 'lexicalized verb phrases, consisting of a lexically specific noun and one of a set of semantically very vague verbs'¹⁰⁷. He goes on to say that this is a 'South(west) Asian areal feature, not characteristic of Tibeto-Burman languages east of the Himalayan area....'¹⁰⁸.

Complex verbs are those which are constructed from either a concrete or abstract stem, an adjective stem, a verb stem, a phrase or clause, or a concept¹⁰⁹ and one of a small choice of 'verbalizers'; this construction can then function syntactically like a single, simple verb form. Each of the verbalizers can function as full verbs in their own right, but the meaning has been semantically bleached. Although there is some overlap in which two different verbalizers may function with the same stem form, the categories seem to be based in an underlying cognitive reality¹¹⁰ which influence fairly rigid choices. In addition, this overlap does not construct synonymous forms, but forms with either very different meanings or different shades of meaning. This will be transparent in the examples which follow.

2. Three common verbalizers

There is a small set of verbalizers, perhaps around twenty, but even a smaller set which are commonly used. Three of the most common verbalizers (common as to number of occurrences) are 95° and 97° . Some examples of these constructions are given below:

¹⁰⁶ I think Goldstein was the first to refer to these as 'verbalizers' which I like because they are parallel in many ways to nominalizers; the process of nominalization and verbalization can be repeated for several layers in any one sentence.

Delancey, 1989? in his model of causation paper

¹⁰⁸ ibid.

I know *concept* is rather a vague term, but I use it because of constructions that will be explained later in section 2.2; it is possible to put a 'verbalizer' after an aspect marker in a string such as 'I say almost do now' (nga lab grabs byed gis ta.lta) which means 'I was just about to say (that) now'; this construction construed both the aspect slot (which normally comes after the verb) and the adverb (which typically likes to be in the front).

Which is not always readily apparent on the surface.

2.1. 555

75 has the general notion of 'to send'; one of it's arguments often is something very 'undergoer-ish' and can include an agent:

ह्य.म्	'letter'	'to send a letter'
বশ্বম:র্	'mind', 'thought'	'to think'
मने'मने	'scolding'	'to scold'
नुगः रे	'fart'	'to fart'
ग्रेंद्र'य	'urine'	'to urinate'
भूग.क्	'eye water' (tears) + $\{ 777 \}$ =	'to cry', 'to tear up'
मु.जभ	'dream'	'to dream'
শৃঙ্	'song'	'to sing'
み エ.イ	'rain'	'to rain'
ବ୍ୟ'ୟସ	'food' (hon)	'to serve food'
ঐ শৃ: ক্র	'examination'	'to take an exam'
मिना.रा	'ice'	'to freeze'

2.2. 型끼

The primary meaning of \mathfrak{J}^{n} seems to be 'to manipulate' (often implying some type of force), but there are useages which *seem* to stray from this sense:

শ্বনাধ্য.ন	'drop'	'to drip'
डे. ले <u>न</u>	'lick'	'to lick'
Ř	'tooth'	'to bite'

क्रुण:45	'comb'				'to comb'
מב.ל	'house'				'to build a house'
75. XN111	'scratch', 'itch'	+	{Địŋ}	=	'to scratch'
र्मेय.त	'(foot) step'				'to walk'
छोग्।ग	'hiccough'				'to hiccough'
<u> </u>	'Tibetan (language)'				'to speak Tibetan' ¹¹²
ହର.ମ	'(a) cold'				'to have a cold'
८८१.मार्च	'rest'				'to rest'

2.3. 35

 $\Im 5$ is one of the most general of the verbalizers and can be glossed as 'to do'¹¹³. It seems that if there are adjective stems used in these constructions, the chances are highest that the verbalizer choice with be $\Im 5^{114}$; It also appears that $\Im 5$ is the choice when activating the most abstract or amorphous constructions:

त्र≼ा.ग	'work'			'to work'
म् नूगरा	'preparation'			'to prepare'
<u> </u>	'study'			'to study'
लच.त्	'good'	+	{ 5 5} =	'to do good'
न् णतःर्धे	'happy', 'like'			'to act to like'

¹¹¹ This is also spelled $\fingsymbol{35}$ ੱዲል or $\fingsymbol{35}$ $\fingsymbol{35}$

This form is commonly used in Lhasa, as well as 'speech + rgyab = to speak', but it also can mean 'to shout'.

¹¹³ This one is the most semantically general.

Perhaps it is the only choice, and perhaps they are not adjective, but verb stems. I don't know.

<u> </u>	'comfortable', 'pleasant'	'to be comfortable'
जद्यःगःइनाः	5끽 'bad/evil work'	'to do wrong'
5,	'to cry'	'(act) to cry'
ग्रीमा ग्रीमा	'tease'	'to tease', 'to joke'
		Joke

3. Conclusion

The above is not exhaustive, but shows some of the complexity of the different categories of verbalizers. Syntactically, these forms function sort of as an intermediate layer between non-transitive and transitive constructions. There are also a wide range of things which can be verbalized. For instance, I walked into a restaurant, saw a friend and told her something that she also was just about to say. She responded:

In this sentence, \$\exists 5\$ appears after a full verb and aspect marker¹¹⁵. Here it functions to verbalize the whole phrase, rather than one word. Another example also shows how a phrase can first be nominalized then verbalized:¹¹⁶

'It is best not to lose (something). But if you lose (it), there is nothing to do. I am going to be careful to not lose anything (literally: not lose [nom] do)

These are just a few examples of verbalizers in Tibetan. Because they play a major role in spoken Lhasa, it is important to pay special attention to how they pattern syntactically and semantically.

The adverb is also in a marked position as an afterthought; normally it would appear first in the sentence.

The process of a clause being recursively nominalized then verbalized is common in Tibetan.

Appendix IV

On Tibetan Honorifics

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1. Introduction

1.1 Honorifics

Throughout Asia, languages such as Japanese, Vietnamese, Thai, etc. have developed systems of honorifics. Tibetan also has an elaborately developed system of honorifics. This paper provides some explanations for various semantic categories, as well as a description of the development and in some instances, decline, of the use of honorifics in Tibetan.

1.2 Honorifics in Tibetan

In spoken Tibetan, honorifics are generally a sort of deictic marker in which referential expressions are relative to the participant's perceived status of those engaged in linguistic exchange. It would seem to follow therefore that honorifics in Written Tibetan (WT) would be nearly non-existent. While Classical Tibetan does not involve the degree of referential shifting that the Modern Central dialects (CT) employ, honorifics are still used extensively. The difference seems to be that the honorific form is attached to the referent intrinsically rather than relative to the social setting. Stephen Beyer substantiates this by pointing out that as early as the ninth century, those translating Buddhist Sanskrit texts into Tibetan were instructed to always use honorifics when referring to the Buddha¹¹⁷.

In addition, the particular style of an author or the genre of a piece of literature also determines the use of honorifics. Texts that frequently employ honorifics tend to be 'formal, urbane and literary registers while minimal use signals registers that are informal, folk, and colloquial.' 118

Beyer quotes from the standard translator's guide *rom sgra.sbyor bam.po gnyis.pa*. The Classical Tibetan Language, p. 153.

118 ibid.

In this paper we describe honorifics primarily as spoken in the CT dialects (specifically Lhasa), so will not make reference to WT. However, the antiquity of honorifics in indicated by the fact that WT texts do contain honorifics. Because of available texts, it can be said with certainty that at least by the ninth century honorifics were to some degree established in Tibetan.

1.3 Dialect variation

Within China, Tibetan can be divided into three large dialect groupings: Ü-Tsang (dbu.gtsang), Amdo (a.mdo), and Khams (khams)¹¹⁹. These three groups all represent major dialect distinctions. In addition, each group has many smaller sub-groups of dialects as well. One of the distinctions among the three major dialect divisions is the use of honorifics; Amdo and Kham rarely use honorifics to the extent that the dialects of Ü-Tsang, or CT, do. Within CT, Lhasa and Shigatse dialects have the most developed honorific systems.

1.3 Attitude issues

The use of honorifics within Lhasa seems to be of paramount importance as it is linked to social politeness and appropriateness of attitude. Many feel that the use of honorifics distinguishes between higher and lower social classes. In other areas, however, the use of honorifics can actually signal the opposite attitude. For example, it is possible that in a khams dialect the use of honorifics could signal anger or dissatisfaction¹²⁰. Thus, the neglect of honorifics in CT and the employment of honorifics in khams could both be used to indicate social distance.

Another present discussion revolving around honorifics is the opinion of those who feel that honorifics are a barrier that prevent more interaction cross-dialectally. The view of such persons is that is there were no honorifics, or if honorifics were reduced, then Tibetans from many dialects would be able to communicate amongst themselves¹²¹.

In CT, there are primarily three levels of honorifics: 'humilifics' 122 , middle (most commonly used), and high honorifics. For example, the non-honorific form for 'food' is $[k^ha\ la?]$, the middle honorific form is $[se\ la?]$ and the high form is $[se\ ts^hi?]$. 'Humilifics' and 'high honorific' do not have as many forms as the more commonly used middle honorifics.

This is just one way to divide the dialects and we recognize that a five-way division can also be made by further delineating Western and Southern within the Central group.

Personal discussion with Trashi Tsering of Dongan in Yunnan.
 There needs to be more study on this, but generally this view is held more by those non-

There needs to be more study on this, but generally this view is held more by those non-CT dialects than not.

¹²² I think Stephen Beyer was the first one to use this term.

2. Categories of honorifics

It is common that at the very least, if there is honorific marking in a language, pronouns would certainly be marked honorifically. If a language has lost most honorific forms, it is most likely that what is retained will be a second person pronoun form. In Mandarin Chinese for example, one of the only remnants of honorifics retained in is the second person pronoun: [nin2] 'thou' (plain form: [ni3] 'you'). In Tibetan, especially in the Central dialects, almost every grammatical class has honorific corollaries. For example, nouns, pronouns, verbs, adverbs, and auxiliaries and all have honorific forms.

At first encounter, honorifics in CT seem to be impossible to learn and use, but if we approach them systematically, the task is more accessible. This paper does not attempt to provide an exhaustive list of honorific forms, but rather to show systematicity by grouping commonly used forms.

2.1 Body parts

Much of the logic of Tibetan honorifics lies not in the thing referred to itself, but in it's association to a referent of honor or respect. For this reason, forms drawn from the body are the most productive in Tibetan.

2.1.1 'The body'

The non-honorific term for 'body' is ལྷས་ [lɤ] or གུགས་པོ་ [suk.po]. The

honorific form $\sqrt[n]{}$ [ku] which is prefixed before the first syllable of the non-honorific form of the word. It it is a two syllable word, the second syllable is dropped.

म्बिम्बर्ग्	[suk ku]>	भुं गतुगरा	[ku su?]	'body', 'health'
यनुत्रः	[t̃ø]>	ક્ષુ [.] અ5ુઠ.	[k ^w ɪn tỡ]	'in front of'
^집 .취외.	[ta kəm]>	^治 .델와.	[k ^w ɪn təm]	'heavy blanket'
₽≰.	[t∫ ^h ε?]>	¥. ⊈ ≨.	[ku $t \int^h \epsilon$?]	'thing', 'tool'
र्मुंदः	$[k^j \tilde{o} \mathfrak{g}] \longrightarrow$	शुं'र्मुं⊏'	[ku k ^j õŋ]	'suffer loss'
ᆁౖंं	$[k^j \epsilon p] \longrightarrow$	췟.회디.	[ku k ^j ɛp]	'behind of'

Ĭ :	[10]>	शुंगिर्ट	[ku toŋ]	'corpse'
તૈત્ર.	[ly]>	<i>^{ଲ୍ଲ}''ପା</i> ଶ.	[ku 1y?]	'body'
^{ਪ੍ਰੰ} ਟ.ਹ੫ੱਟਆ.	[lun lan]>	ڰ <i>ٳ</i> ؞ٷٟڎ	[ku loŋ]	'anger'
म्रमा भेर	[tha? se?]>	भुं प्रमा	[ku tha?]	'blood
Ф Д.	[tsʰəp]>	∰. ⊉ ∆.	[ku tsʰəp]	pressure' 'repre- sentative'
અર્મે્ક `ર્યે'	[tønpo]	ર્સું.અર્ત્યુઠ.	[kutøn]	'guest'

2.1.2 The head

When speaking of the head $(\sqrt[3]{4}]^{-}$ [ko]) or things related to the head, the honorific form is $5\sqrt[3]{}$ [u?] as the following examples show:

र्से	[ta]	5 당)줬	[u tə]	'hair'
હે .સ્ <u>ર</u>	[∫æmo]	55.6.	[u∫a]	'hat'
अर्मे:र्घेट्	[kot ^h ø?]	५ ५. ब्रॅं.	[uthø?]	'crown of the head'
અર્મે તે. ત્	[ko napo]	५ ५ ^{,श्रु} ८.त्.	[ununpo]	'a headache'
भर्मे.'जी्यू-र.च.	[kokorwa]	५ नुःत्र्वेरःचः	[ukorwa]	'to be fooled'
दर्में मिन	[ko ti?]	ব্য 'শ্বিব'	[u ti?]	'leader'

गुर:	[kʰuɾ]	न्युःगुरः	[ukur] 'tent'
प्रमूं.क्ष्मंश.त.	[kotsʰukpə]	୵ ପି.ପ ^{୬ୁ} ଶ.ମ.	[u nepa] 'start'
બર્ને.પર્વેશન	[ko t ^h om]	 ব্বু:৫র্ষ্ঠশ্র	[u thom] 'confused'

2.1.3 The mouth

When speaking of the mouth ($[K^a]$), the honorific form $[K^a]$ [so is used.

口. 九工.	[kʰapaː]>	विषाःसरः	[∫εpa:]	'telephone'
य.जम्.	[khala?]>	बेज.जम्.	[ʃɛla?]	'food'
ष.चट्रे.त्र्.	[kha tepo]>	<u> </u>	[se tepo]	'smoothtalker'

2.1.4 The hand

That which has to do with the hands (((\[au\])'\(\lambda\)' [lak'pa]) is indicated by the honorific form \(\beta^m\)' [tcha] as the following examples show:

टा≰ा.या.	[lekə]	तैचा.पार्चा.	[tchalei]	'work'
जन्म.चीचन्न.	[lakʃupʾ]	त्रैवा.चैत्रद्य.	[t¢haʃup]	'gloves'
रूपोद्य.त.	[rokpə]	त्रीचा. ऱ्याषा.	[tharo?]	'help(er)'
ଯ୍ୟା.ଡ୍.	[la?ʃu]	त्रुमा.लुं	[t¢ʰa∫u]	'flashlight'

2.1.5 The feet

The last body part which we will look at here is that of the feet ($^{\eta \Box \cdot \Box \cdot}$ [sanpa]) which is expressed by the honorific form $^{\eta \Box \cdot \Box}$ [sanpa]

而二爻 :	[kaŋto]	ବ୍ୟୟ:ସୁଁ:	[ʃæpto]	'dance'
보다.선건회.	[kaŋʃupʾ]	<u> ବଧ୍ୟ ମ</u> ୍ବପ୍ୟ	[ʃəpʃupʾ]	'socks'

ਲੇਖਾ.	[łam]	এ ব≼া.Չনা.	[ʃəp tʃaʔ]	'shoes'
मीय.चग्रीचा.	[kupˈk ^j æ]	ବସଣ୍ଟାଯ୍ୟୁ	[∫əp`k ^j æ]	'chair'
मॉर्भम्।र्भः	[jokpo]	ବ୍ୟ ର ୍ମି	[∫əpt¢ʰi]	'servant'
તૈક્ય.બૂ	[pymo]	ବ୍ଦୟ:ଧୃଷ	[ʃəpʏ]	'knee'

2.2 Cognitive and Emotive

Even though there are many plain forms for 'mind', most are represented by the same honorific form \P^{n} [t^hu?]. This is true of many words which indicate cognitive and emotive reference.

শ্বস্থা	[sem]>	त्रुणारा.	[thu?]	'mind'
र्स्त	[lo]>	त्रेग्राह्म.	[thu?]	'heart', 'mind'
\$ C.	[nin]>	येग्रा	[t ^h u?]	'the heart'
୴ଽ.	[ji?]>	युग्राह्म.	[t ^h u?]	'intellect'
र्चिमा.त.	[khok pə]>	त्रुण्यः	[t ^h u?]	'interior'
고설와. rl.	[sam pə]>	त्रुगारा.	[t ^h u?]	'thought'
쵨ㄷ·ㅁ.	[nã wã]>	최미석.취ㄷ.	[tʰuʔ naŋ]	'perception'
α ኝ ້5'4'	[tø: pə]>	त्रुग्रायर्देन	[thøn dø?]	'desire'
ठमा'मा'	[t∫a kə]>	र्येग्रा-४ग्	[tʰuʔ tʃaʔ]	'protect'
ચૂંચ.ળચ.	[mũ ləm]>	রিএখ.শূ্র	[tʰuʔ mʊ̃]	'prayer'
र्नेम्ब.त.	[thok pə]>	त्रुण्यः र्नेणः	[thu to?]	'doubt'

2.3 Items associated with a particular action

2.3.1 Things associated with eating or drinking

We have already showed how the honorific for 'mouth' is used to express items that come into contact with the mouth of the referent. Closely

related, is $\P^{\widetilde{A}(Q)}$ [sø:] ('to beg', 'to entreat') which is used as a general category forming prefix to indicate things associated with eating or drinking and $\P^{\widetilde{A}}$ [se:] which is used for many foods.

2.3.1.1 শৃর্কীয়ে

ਮ ਨ.	[ma:]>	मर्शेष:भरः	[sø ma:]	'butter'
ế.	[ʃo]>	मर्झायाःष्ट्र	[sø ∫o]	'yoghurt'
E.	[tʃa]>	म्ब्रिय:E.	[sø t∫ə]	'tea'
E'5A'	[tçə təm]>	म्बॅल-२स	[sø təm]	'thermos'
ञ्चेत्.	$[m\tilde{\epsilon}]$ >	मर्नेता च्चेत	[sø mɛ̃]	'medicine'
aξ́⊏.ళ్లు	[toŋ mo]>	मर्सेषा अर्देटः	[sø toŋ]	'churn' (noun)
4 .	[∫a]>	म्रह्मियः गुरुः	[sø tum]	'meat'
옻 _{위.朾.}	[tsam pa] ->	मर्देाता.ब्रेच.	[sø ʃip]	'barley flour mixture'
र्डेग्'रे'	[tco? tse]>	मर्द्रायाः र्रुमाः	[sø tʃo?]	'desk', 'table'

2.3.1.2 বৰ্

र्क्यम् र्क्सम्	[mo mo?]>	ପର୍ବ୍ୟ:ଐ୕୴	[ʃɛmo?]	'dumpling'
গেব.র্নুন	[ləppu]>	ସର୍ଜ୍ୟ'ୟସ	[ʃɛləpʾ]	'turnip'
휯.ㄷ	[koŋŋa]>	ପର୍ବ୍ୟ:ଖ୍ଲିମ	[ʃɛkoŋ]	'egg'
ರವಿಶ	[te:] ->	ପର୍ଡ୍ରୟ.ଫସିକା	[ʃɛ̃te]	'rice'

2.3.2 Words associated with 'coming', 'going', 'arriving'

ଧ୍ରିପୟ.ମ.	[lep pa]	स्रेपश्र.त.	[phepa]	'arrive'
(1)	[lep pa]	, , , ,	[p epa]	allive

त्र्म्। यः	[towa]	सेपर्यःत.	[pʰepa]	ʻgoʻ
₩ <u>८</u> .य.	[joŋwa]	ধ্বশ্ব.ব.	[pʰepa]	'come'
त्मूॅं. रूंमारा.	[to ro?]	ধ্বশ: মুনাধা.	[phemro?]	'travel companion'
लूट.जब्र.कु.	[joŋletche]	ন্বশ্ৰেশ্ৰেশ.কু.	[phepletch	e] 'maybe (x'll) come'

3. Humilifics

'Humilifics'¹²³ is a limited class of words that reflect the deference of the speaker towards the addressee. Thus the speaker lowers himself in order to raise the addressee. There are only a few of these words that are commonly used as seen in the examples below:

humilific form	non-honorific form	honorific form	
ロもエ	Щ́Γ	येवश	'to come'
6	त्रुट	मर्के ५	'to drink'
ଜ୍	Q ^口	ग्रुट	'to say'

4. Social Discourse

Because honorifics are used relative to those participating in the speech act, they are a clear and important barometer of the social interraction going on. For example, if a guest came to someone's house, the householder would most likely press tea on that person. Both would be exchanging forms to reflect their deference. Thus:

- a. ངས་གསོལ་ང་བསྲོས་དགོས། 'I will make tea (h)'
- b. णुर्भेषाह पूर्वेश अप्णुक्षा /Don't (h) make (any) tea (h)
- b. દિલ્લામાં ત્રીના I won't drink (hum) (any)
- a. నిచేన్' Adేన్! drink (h), drink (h)

In the above exchange, a) uses the honorific form for 'tea' because it is intended for the guest; b) uses the honorific for 'tea' and 'make' because of

¹²³ I do not know who first coined this term, but it may have been Steven Beyer.

the host's work; b. uses humilifics for 'drink' because b is the consumer; likewise, a) uses honorifics for 'drink' for the same reason.

There are also very simple mistakes that can make that can seem to a Tibetan as though one is using honorifics self-referentially. This is especially true when one is an outsider learning Tibetan. For example,

the honorific for husband or wife is $\frac{3}{2}$. However, other people should

call the spouse by the honorific title as দ্বি সুঁ নী actually means that one is, via one's spouse, referring to oneself with an honorific term.

There are several ways to keep track of participants in CT; one of them is by the interraction between speakers and their use of honorific forms. Oftentimes in Tibetan, the actual referent can be omitted, but the participants can still be tracked not only by the auxiliary forms, but also by the use of honorifics. This is also true of some genres of Written Tibetan.

5. Conclusion

As already mentioned, the proper use and understanding of honorifics in Tibetan is crucial for communication. Tibetan has an abundant honorific inventory that can be overwhelming to an outsider, but it is important to realize that their derivation and use are not random. This paper was a simple introduction to some of the most common categories of honorific word formation.

Appendix V

A Short Reminder of Some Important Pronunciation Rules

This textbook has assumed a basic ability to spell in Tibetan as the starting point. Once the student has learned all the rules however, he learns how difficult it is to remember them. After learning how to prounounce each 'letter' of the Tibetan alphabet¹²⁴, the difficulties of spelling really begin to start. The summary below is intended as a reminder of some of the basic changes that happen when 'letters come together'. Use it as a reminder and not as an exhaustive list.

I. Aspiration and Tone

Two of the most important pronunciation points in Lhasa Tibetan are aspiration (with or without a breath of air) and tone (high or low¹²⁵). The following section provides some of the basic pronunciation changes reflected in the orthography.

A. Within words, second syllables, whether low or high tone, go to high tone:

2.
$$\sqrt[5]{\tilde{A}}$$
 [$\underline{p}^{h}\underline{o}$ $m\bar{o}$] 'girl'

B. When superscribed or prefixed, $^{\sim}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ are high and unaspirated:

Technically, each is a syllable and the whole together is called a 'syllabary'.

Tones are high or low, but they can also be high-falling (final consonant stop), low-rising (short vowel) or low-rising-falling (long vowel). These will be up to the learner to perfect as this is a more general look at tone.

6. 35

[ni]

'find'

C. When $\P \in G \subseteq G$ are superscribed or prefixed, they are deaspirated, but the tone does not change:

1. 与可风·钊 [ka pō] 'to like'

2. 혼자'리 [tce mā] 'later'

3. 勺勺叫 [taʔ p̄ō] 'master'

4. $\sqrt[4]{5}$ [pe te] 'completely'

5. ਕੇਵੇਂ ਨ [tsøʔ] 'treasury'

II. Subfixes

A. Retroflex

The 'ra-ta' causes non-retroflex consonants to become retroflexed consonants without changing anything else. So a low, aspirated consonant such as $\P[\underline{k}^h\underline{a}]$ or $\P[\underline{p}^h\underline{a}]$, becomes a low, aspirated retroflex when 'ra-ta' is added as in \P and $\P[\underline{t}^h\underline{a}]$.

B. Palatal

The 'ya-ta' causes non-palatal consonants to become palatal consonants without changing anything else, except in the example shown below. So, if the consonant is high, unaspirated such as \P [$\bar{k}\bar{a}$] or \P [$\bar{p}\bar{a}$], it becomes a high, unaspirated palatal such as \P [$\bar{k}^j\bar{a}$] and \P [$\bar{t}\bar{c}\bar{a}$]. When \P is the prefix of \P it is pronounced as \P [Π]. When it is palatalized it is pronounced with the 'y' sound only as in \P [Π] 'interest'.

C. Lateral

The 'la-ta' lateralizes the consonants it is subfixed to and changes them to high tone. So all of the consonants, with one exception, are simply

pronounced as a high ^Q. For example, 집 집 집 집 are all pronounced [1ā]. The exception is 집 which is pronounced [t<u>a</u>].

IV. Sentence Intonation

In addition to word tone, sentence intonation is also important in Tibetan. There is no substitute for listening carefully to the rhythm of sentences and then trying to mimic them. Because bad habits can be ingrained once you begin to repeat words and sentences, it is recommended to first just listen to the sentences several times before attempting to repeat them. Try to hear the stress patterns and final intonation. Sometimes it is useful to hum or whistle the sound before actually saying the sentence.

V. When syllables come together, prefixes and subfixes of the second syllable affect the coda of the first syllable. Often, the first syllable becomes nasalized (for example, when the second syllable begins with an ^Q prefix or ^Q superfix), but there are other results as well. Good spelling will enable you to more easily identify such changes.

Tibetan-English Glossary

[Both the Tibetan-English and the English-Tibetan glossaries include a number after the entry; this is the lesson in which the word can be found. Not all the occurrances are listed, but the main ones are. Also, for words that have variant forms, there are included in parenthesis; for words for which WT is different from Lhasa Tibetan, the Lhasa Tibetan form is included in brackets. There are about 600 words in the book that are included in these glossaries]

List of abbreviations:

caus causative verb form

n v non-volitional verb form

hon honorific form

hon(hum) honorific: 'humilific' form

prep preposition adj adjective

{M}

「การาพัญ (13, 14) teacup, porcelein cup

กั๊เๆ (14) to read

ব্যা প্ৰ (6) good fortune, personal name

বশু প্ৰথ বহু থেলাৰ (9) blessings, congratulations, greeting

지까 (14) to lift

和广新·注印 (13) bicycle

 $\tilde{\eta}^{\square}$ (1) the rear end

শ্ব'ব্যুশ (5) chair

취5 speech

취기 to call, to shout

위5.호 speech, conversation

滑5^{-あ'只}気 (10) to question, to ask

প্রত্তি বিশ্ব to speak, to talk

취지 (9) minute, star

헤 (14) body, statue, honorific particle for things

connected with the body

ਜੁੱਟਪ to rest (hon)

췻계팅계획 (14) body, health (hon)

भुं अर्म्

취치 (8, 10) to thirst

র্ন্নীথ (16) to boil (caus)

切^に (10) particle postposed to nouns or adjectives to

mean 'completely' or 'only' what the noun or

adjective signifies

ਐੂੰ \(\frac{1}{4}\) (15) happy

ন্ত্ৰীন নেত্ৰ (15) The Kirey Hotel

원^{피'시} (17) vomit

풹 기식·취 (17) to vomit (nv)

휫 (18) to do, verbalizer (hon)

지원이 (15) to deliver

{四}

口 (8) mouth

지·취치 (5) to be thirsty

ጥ ਐব · ਕੱਂ (12) the day before yesterday [\bar{\textsize{\gamma}} \cdot \bar{\delta} \cd

212

広.架.丸 (10) spicy hot 四. 台刻 (10) some yesterday [पिते न। 四" (12) [미' 디딩 미칙 (14) felicity scarf (check definition in lesson) 口、以太 (16) telephone 四、ムエ、ロラ (16) to telephone someone 四、八工、西四 (16) to make a phone call 四四" 〔13〕 difficult 四、四 (10, 11) food 互介. ム house में र्य cheap 芦(6) third person masculine singular pronoun 阵 (5,6) third person singular (hon) 南下、黄 (5,6) third person plural (hon) त्युण (A III) ice 어딘에'시' ' ' ' ' ' (A III) to freeze 图 (5) dog 图5:天仁 (6) second person singular (hon) 殷5:天下卷 (6) second person plural (hon) র্ট্র-বৃষ (17) (not) at all, never (used with negative) মাদ্র (13) the one who does, doer, nominalizer यष्ट्रित (6) to know (hon)

boil (nv)

वर्षिय (16)

व्यु^{च्}र (10) to carry, to take away (nv) বেদ্রীশ্ব:মে (12) besides (prep) 四 (11) to wash {ग} 可 (7) sentence final particle: 'right?' ण'णे (15) which (WH question word) 피'주학 (6) from where (WH question word) 可'以工(8) where (WH question word) 可益与 (7,9,18) how much, how many (WH question word) 可注 (4) what (WH question word) ण रे रे रे रे वे र व (15) because ण रे भेत (15) why (WH question word) ण रे प्रोज ज् ते ' त्योग र ' मा (10) whatever, is fine/OK (with me) माः त्ये slowly मार्धाः सेपश good-bye (to the one leaving) मा.ज.चलम्ब good-bye (to the one staying) ण (16, 18) how (WH question word) [지연주시] 끽끽 (13) infinitive particle (before verbs of 'coming' or 'going') 피드직 snow (n) (7) 괴도회.육호 (10) land of the snows, Tibet ゴアダンスカカ to snow (verb) (7)

गर सें laughter गरःर्थेः ५ र्गे५(धग५) to laugh मे genitive marker (and variants: 🗓 🖞 🐧 मैं र्भेऽ। (6, 11) existential verb marking, existential verb complement गितःग्रह्मः माः अः सेत्। (९) You are welcome, It doesn't matter मेर्घ (13) ergative/agent marker, instrumental marker (শুৰ শূৰ অৰ _ৰ) र्भे (13) to hear 河 (15, 18) price म्तृट.कृट.कृट (15, 18) inexpensive, small price (() म्बिंभ.त (V III) step নূপ.ন.ক্রিনা (V III) to walk, to take steps म्बर्धः यट (18) pants, slacks র্মূব (18) to wear, to put on [***]\$\bar{\pi}\$ 피'취미치 (16) preparation 끽'췈ग'호 (16) to prepare, to get ready for something 피드.쇳 (10) cold (i.e., cold weather, cold water) 찍으학 (10) about to, just (aspect marker) 찍지 (18) kind, class

boat

friend (masc)

friend (fem)

勺 (13)

मूँगर्शः र्स् (6)

मूँगर्अ.भू (9)

र्में ५: विंग (10) stomach 진 (10, 12) bull 취 (17) a cough र्ती ग्रेग (17) to cough र्त्तीण पङ्ग्न (13) movie, film **५ण**ए.र्से (10, 13) to like 5में मैं (8) teacher र्निट स् (७) year, age (hon) 도헤드찍'니 (18) thinking, thought (hon) 5੍ਰੀਂ⊏ਕਾਪਾਕਾਰਡੈਂਕਕ (5, 18) (I am) sorry (hon) 万可利 (9, 10, 14, 15) to want, to need, should 5前に5型 (11) afternoon, early evening ५मॅ८:५म:रे:प्रेव every evening ५में⊏रूरम (5) sorry, excuse me 5型 (10) enemy শর্म (10) head **শ**র্में'ব (10) headache পর্মূনশ:শ্ (৪) quickly, fast अर्मेक् प्यट (15) guesthouse

মর্শুর⁻র্থ (14, 17) guest

त्र्म् (8, 11) to go

মেশ্ৰীশাৰ্ম (12) to be okay, permissive

त्म्याम् अः गुः देन। (12) It is okay, yes

회작.대회회 (9) teacher (hon) ⑤ ケット (5) India (型^{*可工}) **動で加べい** (5) Indian (型^{・両}^{ズ・ワ}) 到·夕山 (2) China 夏·_扚 (5) Chinese person/people 到 (10) Chinese food मुं रेग्रा (5) Chinese person/people 型^町 (16) to put, verbalizer ग्रुग'45 (A III) comb (n) 型型、42、到型 (A III) to comb 취까지 (9) to wait 취 (9) door র্ন্ন ন্ত্র্যা (9, 16) to close a door, to shut र्चें (9) to open a door, to open र्झेर:र्स्य (18) dollar, yuan र्भेण हें (4) desk, small table **{**5**}** ⁵ (5) first person singular 云. 葉 (2) first person plural △□多型 (10, 13) first person dual **८**०७ मुर्से (17) rest **८**ण.चर्श.चैच (17)

to rest

5 (10) to cry ۲₍₁₄₎ face ۲.٣ embarrassed 芒角型 (7) to know (a person) र्टे.चे्बा.त (2) acquaintance 至到5 (14) introduction 芒·蒼子·登5 (14) to introduce 준·철도·미지도 (14) to introduce (hon) 芒·출5·연 (14) to introduce (hon (hum)) 시드 (10) to order (as in 'to order food') 러드포:첫 (10) sweet 55억 (13, 18) money **취.**선 (9) early र्बूय.र्ग (18) blue ર્કૂષ.જા in the past, previously (철자'시) र्जू**य**.ज (9) before, prior (컬션'띠) {₽} প্ৰ.পোনা things, stuff ठेग indefinite article, a (and variants: শৃঠিশ । প্রিশ) ₹·₹ (7) older brother म्बिम् (18) the same, identical শুঠিশ (4, 10) one, a (and variants: विष उँण)

_	
ण्डेक्'य (A III, 16 <u>)</u>	urine
ण्डेव प्राप्त (A III, 16)	to urinate
परम	to break (v)
지정자 (12, 14)	to come (hon (hum))
{Φ}	
ಹण	to break (nv)
あ (10)	barley beer
&도.ል (2)	marriage
ক দ : শু শু । (7)	to get or be married
ক েশ:ৰ্ন্ত্ৰীক (7,16)	to get or be married (hon)
あみ [、] 식 (17)	a cold, the flu
&अ. त.ग्रैंचे (12)	to have a cold or the flu
あ ^{독'시} (8, 10)	rain
ቆ ጚጚ'ቫ5 ^፫ (8, 10, 16)	to rain
\$ <i>4</i> .4.044	to rain (rain falls)
ঠঁ¤শ (13)	to ride (hon)
कैपशःग्रद	to ride (hon)
₹ (10)	water
क . _{चिंज} (10)	boiled water
₹ . ₹ (9)	watch, clock, time of day
Ŷ <i>c</i> .Ŷ <i>c</i>	small
ᇴ. ٩٢ (18)	size

あって (9) too big, too much あすで (10) big 番句 (10) to let, to allow

मर्के र (16) to wear, to drink, to eat (hon)

{**E**}

₹ (10) tea

E'みにてが (10) sweet tea

E'죗다'시 (13, 16) Tibetan butter tea

ĔĔ see ŠŠ

ÈN'みて (8) later, after

Èฟ.カエ.おEơ.Mc see you later

일도 (18) green

시트인 (12) to meet, to see (hon)

勺削 (13) to forget

{3}

^{9句} (11) to sleep

हैं अ (4) sun, day, a personal name

<u>প্র বিশ্ব (9)</u> noon, midday

क्रेम त्रुम में प्रवित् (16) everyday, usually

little, few close, nearby $\tilde{\mathfrak{Z}}$ (11, 18) to buy ग3ेर प्या (11) to fall asleep (nv) মঙ্গম'5 (11) together 多_{C.}台 (10) old (things) र्के (13) to find र्क्रेण:5 (7) trouble, bothersome **影**C (15) heart 월드·혼·선 (15) cute (adj), to have compassion or pity (v) ^{정도} (17) to be ill (hon) {5} 5백 5백 (9) exactly a fart (also রূপ: র্ন and রূপ: র্ন) 5^{可、エ} (A III) **5**可でいなりた (A III) to fart र्नेगर्स्य (७,९) a little **勺5**~ (8, 16) to send out, verbalizer 5 (13) horse 5 기 시 지 (11) often 지하지 5월5 (17) examination, research to examine, to research (also つちゃうしょうしょう 지축제·도실도·결작 (17)

to look, to watch, to read

영 (8, 13)

일두'ði (13) a program, a show

भूत्र केंत्र केंत्र केंत्र (13) exciting, interesting

पूँग (or पूँगर्भ) (10) to be hungry

ৰ্ছি ন বি (17) coat

र्हेन 'ग fall, autumn

ষ্ট্ৰব (17) to show, to exhibit

지정적 (17) see

지렇어''

지렇어''

(18) to show (hon)

{鬥}

ষ্ণা প্ত হৈ (15) close, nearby

ব্

되지'쇼 (17) button

খ্ৰা (10) way (as in 'no way to do something'), means

মৃত্যুক্ত (A III) drop (n)

ষ্বিশৃষ্ণ ব্যান্ত্র (A III) to drip

স্মান (14) noodle soup

মূল্ম (15) mind (hon)

प्रण्याम्याम्य (15) don't worry

प्रण्या है के thanks, thank you (hon)

মুশ্বাক কি শ্বাক (9) thank you (hon)

प्रण्या (hon+(hum))

to be able to do something (mostly physical)

ষ্বিশ (16) times (as in 'three times) (회디자'리) র্ষ্ব (10) to win, to get মর্ম্ন (13) to see (nv) 지지도 (10) to drink {5} 5 (9) now 万岁 (9) now 5.55 (17) also, furthermore 万で(7,13) this year 55 (7,9) and, associative particle 55.点 (4,9) first 5[™] (13) when, while, during <u>5</u>₹.₹2 (9) time Ŝ∇ (4) book रें क्ष (11) from then, and then... **\hat{7}** (4) that جُ[.]ڴ (5) those Ŝ·₹८ (9) today **~** (13) polite imperative marker 5河 (17) to recover, to get well 5 기적 (9) too, excess 5ጝ (13) to remember

축·시 (10) smell (n) ਤ੍ਰੇ·**ਮ**ੱਡ੍ਰੇਮ (10) to smell (verb) 可至 (11) face गर्नेट ग्रीविश face color 巧子.선 (13) pleasant, comfortable 씨독도 독취도 (16) last night **अर्देग** छेश र्ये (15) ugly ฟรุ้^८ ์ ผ์ (16) churn ٦٩ (4) this ᡆᢆᡪ᠄ᡱᢅ (5) these ^෬ጟ፞፟ጚ (10) desire, want 여숙구.독원회 (10) greed bad (also 틧피'쇼피틱) 월ण'उण (17) 여숙자 (9, 13) here 여 (8,9) existential verb (evidential), verb complement ^Q5 (17) verb ending indicating that the verb 'seems' or 'appears to be' 직원 (12, 13) to sit, to live $\{\emptyset\}$ ላ (8, 10, 17) to be ill ሻ (11)

न र्च (17)

illness

if, conditional particle

विणार्थे (5) black あた (8) family, inside वट.ज (8) family, inside বৃষ্ (6, 11) from, after, ablative case marker 지적도 (8) to do (hon) ण्यदम्बः क्षेत्रः ग (९) the day after tomorrow 끽주자 (13) sky 피주자'핀 (13) airplane न्ये भ. में. प्ययः श्रद (14) airport 휫자 (9) oil ञ्चे'त्येन (16) reception ब्रे'पेब' च्रेन (16) to receive श्चें त्येत्र ल् (16) to receive (hon(hum)) {4} ⁽⁷⁾ nominalizer 4¹.45 (17) appears as if (verb + -), रा.प्राच्य (7) father (식'디지지) 니· 정도정 (4) Venus, Friday, personal name 시'회 (13) ticket 시피적'시 (17) skin 식적 (4) question particle for information questions <u>रीपा</u> (7) child, children (from Written (1))

ǐ · ǐ (13) raven (also ǐ · ǐ 河)

5分で可 spring

회계적 (16) barley flour mixed with butter tea

윌리'시 (4) Saturn, Saturday, person name

ਰੁੱ'ਨ੍ਰੇਂ (16) ball

র্থি ন্ট্রিল (16) to play ball

쥑5 (13) to give

월5'미하드 (13) to give (hon)

ষ্ট্র^দেশী (16) wolf

夏^{ズワラC} (16) usually

{Ⅵ}

ধ্ব র্ম্ম্র্র্ (15, 17) benefit, beneficial

यतः र्रोग्रां अर्ग्नेतः (15) Pentoc Guesthouse

역장· 중작 (10) reciprocal, mutual

over there, back (as in 'back and forth')

시자 중지 (13) back and forth

ਖਹਾ ਛੇ ^{*} (17, 18) probably

Jupiter, Thursday, personal name

पुरा (14) to give, to present (hon)

식지적 (7, 18) to come, to go (hon)

قلم (10, 13) bowl (for eating or drinking tea)

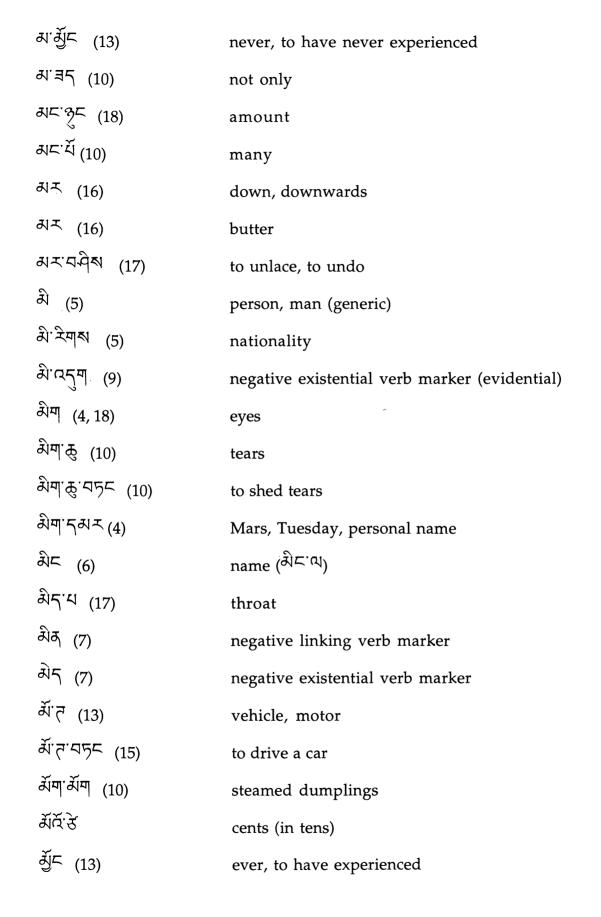
석계 (4) child, children [죗계]

실^피·디지 (8) work, job (hon) त्रेचा.स्यका.चोयट (14) welcome (after a long trip) (hon) है.चैत (७) foreign country त्रे.ग्रेज.भ्र (७) foreigner भ्रे**न** (8) to go (past) **चे**5'ण (9) half, a half 3 (7) to be open (P\$) child, children (also 휫기) 설계 (7) {5} $\sqrt{5}$ (5) boy ^{ट्र.}श्र् (5) girl **芍**5 (5) **Tibet** 주주 취 (8) Tibetan (spoken) language র্বি ্ব (5) Tibetan (person) దే్చి (5) Tibetan (person) र्वे ५ : देण्य (5) Tibetan (people) র্ব্ বৃ বৃ বৃ বি Tibetan food ਨ੍ਰੰਤਕਾੜਾਕਿਟ (10) Tibetan restaurant र्चेन् :भेग Tibetan (written) language 59 to do (past) 5학적 (7,13) then, in that case

to think, to hold an opinion

5,작 (15)

35 (8, 16) to do **5**[□] (13) to get 진^제 (16) to pour ਤੇੰਧ (15) to be busy 55×P summer 5岁4.6 England **5** चुन:हेते:से (6) English person 5gg:Ea:#5 English language ag5 (9) to be open ^{只 다 다} (14) to land, to fall, to descend 역 (14) to write 연취 (11) female yak 대기적 (11) rice ५५मा ५७ (७) forget it, never mind **45.**5 (10) completely (adv) 35 (15) to study 월드'미어드 (15) to study (hon) रें वें '५ मूर' स् (9) white sugar (also 引·柯·木) 到下 (9) post office {전} 시 (4, 9) negative marker या.चित्र down there



독려조·취 (17) red (독리조·선) भू.जन (V III) dream भू.जभ.य२८ (V III) to dream भूं.प्.जन्न (व) a polite address for an older woman $[\tilde{\mathcal{A}}^{',Q,\eta,\eta}]$ ই্রীন (17) medicine 到到一个(8) hospital ञ्चन येन (17) pill श्रेष.कुरापट Tibetan hospital ঠু শু (4) pen {ઇ} **ゼ** (10) because, causal connective **ર્સ્સ** (18) a little more than X, dimunitive particle 미정도:외 (15) clean (adj) 디충드틱 (13, 18) to sell ぎ⁽¹²⁾ beside, at the side of (a person) रुं अ प्रिण (10) bag for carrying barley ぎ^{み"以} (13, 16) roasted, ground barley र्डें ₹ (13) to calculate, to plan, future aspect marker {**Φ**} **あ** (17) to be sore

र्यः ५७, १०) hot 전·건.취소 (12) to have a fever ጂㄷ'쇠 (13) all あて (13) to be finished, completive particle केंग (4) word केंग'ग्र्य (4) new words कैंग'अर्हें ५ (4) dictionary क्रेब्र.त (12) date &[₹](7) hither, forth (as in 'back and forth') **菱** (1) plural marker ďς to buy and sell, to trade 養二、4 (5) businessman, trader 윷ㄷ.占ㄷ (9) shop, store र्केषःग्वि (15) color ৰ্ব্ব (6, 13) salt **यक्र** (3) name (hon) (ನಿಕ್ಕ್ರಿಗ್ರಿ) æ.∠ (2) life, livelihood ಧಹಿ್ೆ (15) to be angry (hon) {₹} **みĚ**ち (4) treasure

৭ খ্রীশ (4) pencil ল্**থ**'থেশ (17) food (hon) લ.શ્ hat લે[.]એ (5) cat ام (8) (8) field ब्रैट.त (8) farmer बेय[.]र्भ (10) tasty, delicious <u>9</u> (6) to call, to request (hon(hum)) ले[.] ५ मुरु (10) very, extremely ले.र्से.लेम (18) extremely, incredibly **बे**5 (8, 13) to fear, to be afraid র্লিশ্^ম'থ (10,11) morning [र्लिग्राग्राग्रा 피여주 ' 두피 (18) other 피역적 (A III) song to sing a song मिलेशागाः है (6) Shigatse শ্ৰ ব্ৰ (16) just now, finally ସ୍କ୍ୟୁଷ୍ (13) to sit, to live (hon) বৰ্লিব (13) to ride (on a horse, a bike) বৰ্শ (18) to sit, to stay (hon)

to sit, to stay (hon)

Sit down please (hon)

232

चर्षियाद्या.यायट

चर्षे मे झ. मेरे ये. एह मे झ

{₹}

₹ (10, 11) to eat 到[四年 (10) restaurant वैक (9) to grab, before (when telling time) **主**ス (9) to call ₫.△ (12)month, moon, personal ग्नदः (4, 12) week 피크피작 (13, 18) to see, to buy (hon) 피크라[지도 (7, 15) family, house (hon) ण्डणर्थं (10, 13) body 지크드·친 (10) upright, righteous 지美·시 (8) factory worker 끽출 (8, 16) to make, to do {CZ} ત્રે genitive marker (and variants: 🎙 🖞 🖑) र्दे न (5) well then, then.... ਨੁੱ.ਖ (10) milk पूट.लग्री ya, mhmm र्ट्गाःस (७) younger brother or sister पूर्वाः भः तु (७) younger brother र्ट्ग'स'र्च'र्स्(७)

younger sister

따지 (13)	infinitive particle (before verbs other than 'to come' or 'to go'); nominalizing particle
씨미·친 (10, 13)	good
प्रमा र्थे केम् चुट र्सेट	it was great (for both of us)
৸ শ • (15)	best
띠드 (10, 13)	too, also [^{MA}]
씨드·디월·자 (11)	again
따 ㅈ (14)	up, upwards
따不힌찍 (17)	to button up
씨 조 ·십시작 (7, 16)	come in (hon)
भे [.] मे (13)	letter
Ŵ'편'' '' '' '' (A III)	to send a letter
শিশ'ৰুই. (A III)	examination
พิศ. १८ - १८ (A III)	to take an examination
पेंक (5)	linking verb, intentional verb complement
બૈ ઠ .ત.તટ (17)	it seems as if (verb complement)
पेंद्र-द	if, conditional verb complement
पेत तरे (7, 13)	but, however
प्रम ंदि (14)	long time
ર્બેંદ (12)	to come
ਪ੍ਰੱਧਾਨ (10, 12)	sure, alright

ॲम [.] नेदा (७)	existential verb ending, verb complement
ॲग ^{· 초} 도 (7) ॲ도 (7)	-
	existential verb ending, verb complement
ऍल.प.४ (७)	after, past (in telling time)
피ധ피 (7)	yak
ग्राथम् अर्मे् क (15)	Yak Hotel
ग्धर	to lend, to borrow, to rent
<i>{</i> ₹ <i>}</i>	
()	
ベ (7)	locative marker; affixed to open syllables
포 ·지희 (10)	to be drunk
エ 町	to obtain, to get
ズ (4, 18)	second person singular pronoun, reflexive
	pronoun
ズ (13)	limiting particle, not so
रे:येक (6)	Japan
숙·전도 (10)	rabbit
दे ⁻ त्ये (13)	railroad, train
देट:र्य	long
देट पुर (18)	distance, length
₹ ₹ (17)	progressive intensifying particle (more and more)
- 국적· 점디 (10)	turtle
रे रे (17)	each, every
रें र् (4, 5)	linking verb ending

	help helper, friend to help, please to help, please (hon)
디쥬미 (13)	to lose (something)
<i>{</i> □ <i>}</i>	
⁽¹⁾ (7)	locative marker
राम्। रा	hand
মেনা.পূনক (18)	gloves
(4)	polite particle
지도적 (11)	to rise, to get up
^{디디} (10)	to say, to talk
대라'(T4)	road (^{प्राठा ग})
디러· 전도 (10)	immediately (^{QU NC})
디지 (18)	comparative particle
대작·계 (8, 11)	work
(NET) 기 경 (A III)	to work
대작·[파도착 (18)	work unit, job location, office
ଏକ' <u>କ୍ଷ</u> 'ଧି (13)	easy
र्ले र्ष्ने (12)	calendar (^{ऐप्} र्वे)
लुग्नार्श्स्य (16)	custom (cultural)
णग्राम् (8)	OK, alright

व्यं (7, 13) year, age र्पेर (18) question particle after adjectives {P} 9 (10) meat 석. 너실☆ (10) rice and meat with potato curry 위제 (14) complete marker, inferential marker 역5' [16) to stir, to mix পুশুক (17) strength नेष (4, 14, 15) to know, to be able র্শৃশান্ত (4) paper [[[[]]] ٩̃[×] (17) to arise, verbalizer र्ने**ष** (15) superlative marker ¬¬¬¬ (14) to speak यमें पने (A III) scolding (n) वर्षे.वर्षे.वर्धे (V III) to scold {₹}} ས earth, place (tea drinking place, buying things place, etc.) শ⁻ প্টিপ্ (7, 12) tomorrow শু.শুর (10) hot peppers, chilli pepper ₹ (6) who (WH question)

작 (7) who (WH question, asking for a list) শ্বিমশ<u>্বি</u>মে'ট্রি**5** (15) to worry श्रेभश्राचिकाः भीत्र (15) don't worry ₹ (11, 15) tooth, teeth र्श.ग्रेग (16) to bite **~** (14) went, evidential marker [↑] (16) to mix র্বিশ (10) to arrive র্মিব শু (৪, 16) school धूँच.चे.च (8) student र्श्चेय:ब्रेट (8) learning, studies र्भूय:ब्रेट:ब्रेट (8) to learn, to study র্মুব:ব্ব (4) textbook র্মিন:র্মা (৪) student র্ন্থবি ক্রব (4, 8) lesson 지지 (4) new 괴성자.지.괴성자.훽드 absolutely fresh

म्रायाः र् (11)clear (adj)

শ্বাহ্ to speak, to say (hon)

मर्शियाह (16) tea (hon)

নার্খুনে শ্লুব (17) medicine (hon)

ସକ୍ଷୟ:ରୁଁ (16) thought (n)

ุกุลหลั;กุร⊏ (16) to think 직장 (14)

to go to meet

{5}}

5.前 (4,5)

to know, to understand

ੜ੍ਹੇ.ਯੂ (13)

Delhi

형.ል (6)

Lhasa

잃피'니 (4)

Mercury, Wednesday, personal name

होश.मून (18)

shoes (5리년제)

{KN}

জে.প্রনা (2)

older sister

জ.৭৯ বে. ১৯

term of address for women above 30 years old

(or so)

জ'র্হ্ন (13)

towel

छा:ठ्रण

Anna (name)

छा है

well then, and so

땅·외·대미취 (7)

mother

জে.এম (4)

ah!, oh!

ष्यः भेः रेः ग (6)

United States

ष्ठाः इब (17)

exclamation

ৠ৾.ৡ (18)

socks

र्खे⁻र्पेष (4, 12)

hello

ৰ্জ (12)

oh

 (전문·제도회 (18)
 number

 (전문·제도회 (18)
 doctor

English-Tibetan Glossary

a, one (4, 10)	ग्रेम (बिम ठेग)
(not) at all (17)	ર્ફિંત.યત્ર
appears as if (17)	4.42
ablative marker, from (9)	ন্ শ
able, can (auxiliary verb of physical) (15)	স্ব
able, can (non-physical) (8)	बे ब
about to, just (10)	শুবশ
addition, also (10, 17)	5.25
adverbial limiter (X not too much) (10)	スに
afraid (verb) (8)	9 5
after, past (9)	र्षेता द रा
again (adverb) (11)	어다. 다짐 자
age (hon) (7)	<u> </u>
age, year (7)	ર્વે
agent marker (ergative) (14)	দীৰ দুীৰ ঋষ দুীৰ and ৰ
airplane (13)	ग्रह्मां म्यू
airport (15)	न्येथा.मीट्र.पटा स्ट
all (14)	欠 ८.억
alright, OK (9)	গেদাধ্য.ধূ
also, too (10, 13)	ખ드 [ખતે]
and, with, conjunction (7, 9)	55
angry (hon) (18)	ત્રસ્થન

Anna (13)	ख [.] ठ्य
arise (verb), verbalizer (17)	Ř۲
arrive (verb) (10)	ন্ <u>ব</u> িবশ
ask, question (10)	₹5.4.2°
associative particle, with (15)	55
at (7)	W/X
back and forth (10)	तर.र्थ्
bad (17)	ञ्चमां उमा (also ञ्चमां कमारू)
ball (16)	ર્સે· ત્
barley beer (11)	あち
because (15)	गः रे: रे८: बेर:ब्रा
because, causal connective (10)	£
before (in time), to reach, to grasp (9)	त्रेठ्-प
before, prior (9, 15)	र्जू य .ज
behind (preposition)	मृैप:प
beneficial (17)	ধ র র্ঘুন্
beside (postposition) (12)	त्रिम्
best (15)	लम.पूं र
bicycle (13)	निट'ञ्ज'रेष (also निट'यर्वेर or
	케드'칅'· ^소 띠)
bird (9)	5
bite (16)	र्श्. चै.न
black (5)	त म् र्ये

blue (18)	र्हें तुः र्पे
boat	5 77
body, health	म् बुग्रुं र्
body, health (hon) (15)	भू ग्वण्य .
boil (nv) (16)	त्र्विष
boil (caus) ¹²⁶ (16)	ब्र ्गिष
book (4)	57
borrow/lend (14)	ग्पर
bowl (10, 13)	र्षेरप
boy (5)	7,
break (c, v)	র্ব্য
break (nc, v)	क म
bull (9, 10).	피스
businessman (8)	క్షాద
busy (15)	न्नेवाय
but, however (13)	ખેત્ર:ત્રતે
butter ¹²⁷ (16)	みエ
butter tea (13, 16)	E.र्सुप.भ
button (17)	र्यय:कु
button up, to do up (17)	M 조 . 취미
buy (hon verb) (8, 14)	म्बम्ब

 $^{^{126}}$ This is the voluntary, or non-causative form of 'to boil'. In the next chapter, we will look more closely at the difference between these two kinds of verbs.

Particularly the butter that comes from the female yak (or $\mathfrak{A}_{\mathfrak{A}}$).

buy and sell, trade (verb)	ďς
calculate, plan (verb, auxiliary) (13)	₹₹
calendar (12)	र्प.मू (ज्य.मू)
call (be called) (6)	ヨ エ
call, request (hon(hum) verb) (6)	9
carpet for the floor (12)	राम्त्र
carry (verb) (10)	प्रमुद
cat (5)	લે. મ
cents (in tens) (18)	र्सेण रे
ceremonial scarf (15)	वि.च ५ व
chair (4)	ग्रीय:चगुण
cheap (15)	मि:र्ये
cheap (15)	بِالد. فحر. فح
China (5)	म्नी.प्रना
Chinese food (10)	Ā.크☆
Chinese person/people (5)	म्. मुग्नश
Chinese person/people (5)	ক্রী.পু
churn (noun) (16)	aţ̃c.ų̃
clean (15)	न्द्र-अ
clear (adj) (10, 11)	म्राथः
close a door (16)	ञ्च.की.
close, nearby (15)	घना छे र्
coat, jacket (17)	र्हेन पुट

cold (10)	मूट:र्स
cold (noun, have a 'cold') (17)	ಇ ಳ.ನ
cold (verb, 'to have a cold') (17)	क्रुभ.त.ग्रीग
color (18)	र्ट्र्
come (hon(hum)) verb) (12, 15)	口るエ
come (verb) (12)	Μ̈́C
come in (hon, lit: come up) (16)	लर.स्वर
come/go (hon verb) (8, 14)	ये पश
comparative particle (18)	त्र
completely (10)	45.5
completive inferential verb (14)	निम
convenient, comfortable (15)	प र्ने र्ये
cough (noun) (17)	र्मिट
cough (verb) (17)	र्ते.कृण
country, kingdom (6)	ক্রীরে
cry (10)	5
cup (13)	<i>५७</i> ४:ॲ०
custom (16)	लेम्बर.ब्रेल
date (12)	क्रेब्र.त
day after tomorrow (12)	म्बद्धः क्षेत्रः ग
day before yesterday (12)	षि.क्षेत्र.क्र्
delicious, good taste (10)	<u>ब</u> ्य:र्य
deliver (15)	क्रीय

desire, want (10)	वर् र्
desk (4)	र्झूग् रे
dictionary (4)	ૹૅન્ અર્દે ૧
different, dissimiliar (18)	શ.તર્ટે.વ
difficult (13)	षण र्
do (hon verb), verbalizer (8)	ग्रद
do (verb), verbalizer (8, 16)	35
doctor (8)	જોયા 🖹 (also હોયા છે. હ્યાયા છે)
dog (5, 9)	B
dollar, yuan (17, 18)	ક્ર્યું ૮ .શ્ર્
door (9, 16)	र्देन
dragon (9)	त् ^{र्यु} म
drink (verb) (10, 16)	त्र्रह
drink, eat, wear, worship (hon verb) (18)	<i>સ</i> ર્ಹેં 7
drive a car (15)	र्बे'त' पह्
drunk (verb: to be drunk) (10)	エ. ゼョ
dual, 'the two of us' (10, 13)	८:मुठेश
each day, every day (17)	જે [.] સ [.] સે [.] સે
each day, every day	ୠୖୣ୶ ^୲ ୢଌ୵ୖ୵୵୕୳ଵୄ୕
each, every (17)	दे 'दे
early (adverb) (9)	સ .ત્
earth (9)	₹\
eat (10, 11)	п

eat, drink, wear (hon verb) (16, 17, 18)	મર્ಹે 7
enemy (10)	57
England, English person (6)	न्युंन हे
English language (15)	न्ध्रेन हेते अन्
evening, late afternoon (11)	५मॅ ८:५म
ever (auxiliary verb) (13)	$\hat{\mathcal{A}}_{\mathcal{L}}$
everyday (16)	क्रेव : धुरः रे: प्रबेव
exactly (adverb) (9)	५ म.२म
examination (17)	प रुग '5धु5
examine (17)	यहगारधर छेर
except for, only (with negative) (18)	प्रम
existential evidential verb (8)	त्रर्ग
existential negative verb (conjunct, ego) (7)	એ 5
existential verb (conjunct, ego) (7)	पॅ र
existential verb (disjunct/non-ego) (7)	र्भेग रेन्।
existential verb ending	में ऑंन
experienced not X, never (13)	શ.શુંદ
experienced X, ever (13)	Ýc
extremely, incredibly (18)	ले.र्से.लेग
face (11)	गर्ने८
factory worker (8)	বৰ্ ভ্ র.ন
fall (nv verb)	च म्
fall (verb) (15)	QQQ

family (7)	बट.प
farmer (8)	<u>ब</u> िट: य
fast, quickly (8)	পর্নুন্ধ:র্
father (hon) (7)	নু.দোশুর (also শ.দোশুর)
fear (verb) (13)	बे र
female suffix (5)	ર્સ્
fever (to have a fever) (17)	क्.टा.म्रीय
find (14)	ক ্বি (ক্বিনি)
find (10)	र्के
finish (aspect marker) (14)	あ キ
fire (9)	શ્રે
first (4)	५८.स्
flu (17)	ಹನ.1
food (11)	্ব'থেন
food (hon) (17)	७८१.८५म
food, meal (10)	ব.পেন
foreign country (6)	त्रे.चैंज
foreigner (6)	मु <u>.</u> ग्रीका भ्र
forget (14)	۶ ۹
fresh (10)	म्बर.त.म्बर.मृट
Friday (4)	<u> 최</u> 크다.선·성도성
friend (female) (6)	र्मे् म्रह्म
friend (male) (6)	र्मेण्यः र्

from where (question word) (6)	मा त्रा
from, ablative marker (6, 11)	इर्
general term for a vehicle (English) (13)	र्के:त
generally (16)	ह्येर. पट्ट
genitive marker (5)	में मुंगे गों and ते
get, to obtain, directional verb (ego) (14)	<u>5</u> r
girl (5)	नुःर्से (र्नेःस्)
give (verb) (14, 17)	35
give, present (humilific verb) (15)	स्त
gloves (18)	जम. चैत्र
go (hon verb) (7)	ম ্
go/come (hon verb) (8, 14)	येवस
go (verb) (8, 11)	ट र्मे
go away, perfective evidential verb (14)	∛ ⊏
go to meet, receive (15)	বস্
god (6)	d d
good (13)	ष्पण्-र्से
good fortune, blessing (6)	चग्रा-वैद्य-चर्-र्यम्ब
good taste (10)	<u>ब</u> िअ:र्य
greed (10)	एर्ने ५.६सब
green (18)	र्जिट.पि
guest (15, 16)	અર્મે્ ફ:ર્યે
guesthouse (15)	अम्बित्।यट

५ णतःर्
ঐ শ
હ્યુ .સ્
ď
茶二
भर्मे
અર્મે.ય
र्मे
ऄ॔ॱऄ॔ॺ
र्मण्
त्रीर
અર્જ્રે.ત્
મર્થે. 2
TAL .
Ð
ग्लु
যো শ
5
34.10C
చ .గ్ర
भर्मे्य.पिट
म्बिभाग्द
मीजुरा.पिट

how (on adj stems) (18)	વેંચ
how (question word) (9, 18)	ण.पर्
how much, how many (question word) (7)	শ র্ক্তব
hungry (verb) (10)	पूर्व (or पूर्वारा)
I, me (5)	. C .
if, conditional particle (12)	ব
ill (verb) (17)	म्
ill (hon verb) (17)	3
illness (14)	इ.क्
immediately (7)	તામ. શ્રું દ
in (7)	N/X
India (5)	૭ 두끼ㅈ (also ૭ 피즈)
Indian (5)	- 動・「ケッ・「大ッ・「大ッ・」 (動・「ケッ・「大っ」)
infinitive particle (13)	ਯੂਯ੍
infinitive particle (14)	শ্ম
inside (7)	्रह्मः त्य
instrumental case (14)	দ্ৰ শুৰু দুৰ ৰ and অৰ
intensifier for adjectives and nouns (10)	5
introduce (15)	举道行 多
introduce (hon verb) (15)	र्दे र्बेर गुरु
introduce (humilifiic) (15)	<u> </u>
iron (9)	<u>ध</u> ुमा <i>रा</i>
is (4)	35

	99
Japan (from Chinese) (7)	रे भेत
jump (verb)	AŽC
just, about to (10)	শ্বশ
kind, class (18)	ग्र
know, able (non-physical) (15)	मेब
know, to hear (14)	र्मे
land, descend, fall (verb) (15)	スクク
last night (16)	यर्ट र्गेट
late afternoon, evening (11)	५ मॅं८ ५ग
learning, education (8)	<u> </u>
lend/borrow (14)	ग्पर
lesson, class (4, 8)	ર્ધ્યુવ:જ્વ
level, measurement (9)	ďς
Lhasa (6)	명·쇠 (명쇠·쇠)
life (10)	कें
lift (15)	ব্যশুদা
like (verb with visual characteristics) (16)	५णतःस्ति
like (verb), happy (10, 13)	५ णवःस्
limiting particle (13)	スに
linking verb to be (conjunct, ego) (5)	એ
linking verb to be (disjunct, non-ego) (5)	दे 5
little (adverb) (8, 9)	र्नेण रस
little, dimunitive (on adj stems) (18)	ર્સ

live, sit (hon verb) (13)	ପର୍ୟାଷ
live, sit (verb) (13)	^직 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전
livelihood, life (10)	५ कॅ.च.
locative marker (7)	W/X
long time (15)	ਘੁਰ ^{. ਕੋਟ} (also ਗੂਰ ^{. ਕੋਟ})
look, watch (verb) (8)	CJ F
lose (verb) (14)	ব র্ শ
ma'am (polite address for older woman) (9)	भू.पू.जन्न (भू.जन्न)
make, cook (16)	Ω∄́₹N
male suffix (6)	ži
man, person (5)	ð -
many (8)	A⊏.ूर्
market (11)	ર્લિંચ.ળ
marriage, wedding (16)	₽ <i>⊏.≰</i> l
marry (verb) (16)	कट. इ. मैंज (कट. इ. चम्चेत)
Mars, a person's name (4)	એ ગ '5્ય×
matters not, it is OK (9)	मादे मात्र ८ मी स सेन्।
me, I (5)	Σ,
means, way (way to do something) (10)	ষ্বশ্-পূৰ
meat, flesh (10)	4
medicine (17)	্প্ৰব
midday, noon (9)	³ तर्नु⊏
milk (10)	ર્પૂ.૧

mind (hon) (7)	५मॅ८ श.च
mind (hon) (9)	সুশৃশ
minute (9)	ポ エ. 외
miss (term of address for women) (18)	ल.१म.जन्म
mix, to plunge (16)	45. ₄
Monday (4)	피크C. ⁻ 길.'ㅁ
money, silver (8, 13)	55a
monkey (9)	ब्रेंद (ब्रेंद)
month, the moon (12)	щ <u>.</u> С
more and more (X) (17)	5 5
morning (11)	ৰ্লিশ্বাম [ৰ্লিশ্বাশ্বাম]
mother (hon) (7)	क्ष.भ.जन्
mountain (17)	£
mouse (9)	हैं 'हैं
mouth (8, 10)	[T
movie (13)	र्त्तुम् पङ्ग्रम
much, many (10)	अदःर्भः do:
name (6)	ಖ⊏.ഗ
name (hon) (6)	અઢક પ
nationality (5)	र्भ: देण् र
near ('to a person's side') (12)	₹.₼
need, should (10)	५ मॅं
negative, not (4)	म्

never (auxiliary verb) (13)	મં.શ્રું⊏
new (as of things) (4, 10)	ग्रास्य
nominal suffix, generic for man (5)	U
nominalizer, 'doer' of the action (14)	यापद
noodle soup (15)	त्रुम् य
noon, midday (9)	<u> ३</u> व:५णु८
not only (10)	చ . <u>ఇ</u> ర
now (adverb) (9)	٦. نام .
number (also size for buying shoes) (18)	. छाट प्राटका
often (11)	हम धरः
oh (12)	ĸ
oh, ah (12)	ଜ. ଏ୬
OK, suitable (12)	त्मीम् यः ग्रीः सेन्।
OK, alright (9)	যেশ্ৰ' হাঁ
old (as of things) (10)	₹ <u>८</u> .८
older brother (7)	र्डे र्ड (also हैं हैं or र्डे र्डेण)
older sister (7)	। अ. २ म
on (preposition)	掛다.어
only now, just (16)	ण्वे त्र
open (verb: to be open) (9)	· 3
open a door	र्बे एप्टेर
order (verb) (10)	원드피
other, another (18)	ग्वतः द्ग

outside (6)	¥
pants, slacks (18)	र्मेशःस्ट
paper (4)	र्च्ना प् (स्ना म्)
pen (4)	र्मे
pencil (4)	ल ं शुग
Pentoc Guesthouse (15)	ধর স্থিদাশ মার্শুর বিদ
pepper (red) (10)	শ্বী'শ্বৰ
person (7)	À
person, man (5)	ર્શ
phone (noun) (17)	占. イェ
picture (17)	ムエ
pig (9)	यम (यमःय)
pill (17)	श्चर लेप
place (n) (10)	प्रेट.रा
place, suffix modifying noun: '(X) place'(6)	₹
plan to do X (13)	क्षेत्र र्षेत्।
play ball (16)	ञ्च.ज्.कृग
please (hon auxiliary) (11, 15)	र्रेग् राग्तर
plural marker (5)	ž
polite imperative marker (14)	Š
polite imperative marker (7)	55
porcelain cup (15)	५ ण्ऑव
post office (9)	व्याग्।यट

pour (16)	तुम (or तुम ^{रा})
preparation (16)	ग् सूम
prepare (verb) (16)	শু:শ্বীশ:ট্র
price (15)	र्मेट
probably (17, 18)	यवा के र
question (noun) (10)	<u> </u>
question particle (4)	CI CA
question, ask (10)	শ ্বিস'ক'ব্ৰ
quickly, fast (8)	পর্মূন্ধ:শ্
rabbit (10)	रे:वॅट
rain (noun) (16)	あ え.イ
rain (verb) (16)	B-7.4.45C
read (verb) (14)	र्रीम
receive as a guest (humilific verb) (16)	ङ्के:पोक्:लु
reciprocal, mutual (10)	<i>प</i> त्र.क्रुं
recover, to get better (17)	5 ^피
red (18)	५ ८४:पॅ (५८४:४ॅ)
remember (14)	5 ব
rest (hon verb) (17)	૮ઌ .માંક્.મુંથ
rest (verb) (17)	८७.मेड्र.चैम
restaurant (10)	ਭ 'ਕਿ⊏
rice (10)	ਪਰੋਂਕ
rice and meat with potato curry (10)	ব .দে <u>খ</u> ৰ

ride (a horse, bike, etc.) (13)	पर्वेम
ride (a horse, bike, etc.) (hon verb) (13)	ಹಿರಶ
righteous, virtuous (10)	ロヨエ・ゼ
rise, to get up (11)	2万丈
road (15)	ત્યસ'મ
roasted barley	풍리·디 (13)
roof, upstairs	र्चेम् ग
room, building (suffix for a location)	PIC
sad (10)	୶୶୶ୄୖଈୄ୷
salt (16)	ద్ శ
same (18)	म्राज्याः
Saturday (4)	म्बरःश्चेद्रःय
say (hon verb) (17)	म्ब्र
say, talk (10)	যেব
say, tell (verb)	QQ
school (8) (16)	र्ह्येय:गु
see . (14)	аğ́с
see, to meet (hon verb) (12)	AEU
self, reflexive (18)	スに
sell (14)	এই শ
sell (verb) (18)	এই হ
send (verb), verbalizer (16)	755
send, verbalizer (8)	755

she, her (5)	.ã. . ₹⊏
sheep (6)	प्रम
Shigatse (6)	म्बिकारमा है
shoes (18)	ष्ट्रेअ.मूर्ज(२अ.मू २८. <u>मू</u> र्ज)
should, want, need (10, 15)	ন্ শ্ৰ
show (X) to me (hon) please (18)	च ञ्चेत्र र्-र्मेश मित्र ८ ।
show, to exhibit (17)	पङ्गेत
sick (hon verb) (8)	
sick, ill (8)	ব
șit (hon) (8)	ଘନ୍ୟ
sit down (hon) (16)	चबुगर्याम्बर, यहम्ब
sit, to stay (13)	직절气
sit, to stay (hon verb) (13)	ଘନ୍ୟ
size (18)	कु.क्ट
skin (17)	राम्ब्र.रा
sky	ण्ड्य
sleep (go to sleep, verb) (11)	9 વ
sleep (fall asleep, verb)	गुरुन्।युग
small (15)	Ŷc.Ŷc
smell (n) (10)	<u> </u>
smell (verb) (10)	<i>દ્રે</i> .અ:ક્રુઅ
snake (9)	त्रुत्। स्त्रुत्
snow (n) (10)	피드리

snow (verb) (10)	피드회. 너지디
snowland, Tibet (10)	म्राट्या उत्
socks (18)	ড়া .পূ
some (10)	দ-প্ৰ
sore throat (17)	શ્રે5.ત.થ.વ
sore, hurt (adjective) (17)	చ్'ర
sorry, to be sorry (hon) (7, 18)	ન્ મૃત્ય.ત.૧.૧.૧૪
speak (8, 15)	745
speak, say (hon verb) (11, 15)	म्बुट्य
spicy hot (10)	ل ه.م. <u>ب</u>
steamed dumplings (10)	र्केम्'र्केम्
stir, to mix (16)	A
stomach (10)	र्मे ५ विम
store (9)	ãc.∕ac
strength (17)	नु ण्य
student (8, 17)	र्धू त.मृं त
study, learn (verb) (8)	<u> </u>
study (verb)	ST.
sugar	के'के'न्ग्रन्स्यं (मुःसःग्र ⁻ र)
summer (13)	55x1p
Sunday (4)	ग्नवर है स
superlative suffix (15)	র্ণৃষ
sure, OK (8)	গেনাধ্য.ধ্যু

sure, OK (permission, acceptability) (12)	MC.C
sweet (10)	अ८२:र्स
sweet tea (10)	E'AKXĂ
tag question linking verb (13)	रेंद्र.धर्ष
tea (10)	Ę
tea (hon) (16)	म्ब्रिय:ह
teacher (8)	५ णे क्
teacher (hon), 'mister' (polite) (9)	च्येष्ठ.प्राचा
tear (n) (10)	श्रेम.क
tear up (to shed tears) (10)	भ्रेग्-कु-पृत्
teeth, tooth (11)	Ř
tell, say, ask (humilific verb)	ଜ୍
textbook (4)	र्त्तेय:देव
Thank you (9)	त्रुण्यः हे के
that (4)	5
The Kirey Hotel (15)	श्चेर रश्यम्बर्ग्न प्राप्त
The sun, a person's name (4)	. કે. <u>લ</u>
then, next (11)	रे.व्
then, in that case (8, 13)	5 N. 4
then, well (5)	र्दे:क
there (over there far) (16)	य म्दिय
things (15)	२.पान
think (16)	<i>ฉ</i> ลุม:ลู้:ฉรุ่

think (hold an opinion) (15)	5 4 .4
think (verb (subject is speaker)	5ª.4
think, thought (hon) (18)	५ मॅं८रू
thirst (verb) (8, 10)	્રેંમ સં
thirsty (verb) (10)	ra. ઍ ્રે ઝ
this (4)	य र्ने
this year (13)	५ ॱर् ल
thought (noun) (16)	বশ্বম:র্র
throat (17)	ઐ૬:ય
Thursday (4)	ग्रचत:सुर:पु
Tibet (5)	
Tibetan (spoken language) (8)	ଦ ୍ଧି: ઋ୍
Tibetan (written) (9)	ర్ గ్ 'సిग
Tibetan food (10)	র্বদ্ ৰশ
Tibetan person (5)	र्वेन्'य र्वेन्'रेग्ब
Tibetan person (5)	र्वेन् रेग्
Tibetan person (5)	ર્વે5્સ
Tibetan restaurant (10)	ব্৴.ৰশ্ৰ.ৰ.বিদ
Tibet University (13)	२ं८ .५ूँ८४.धूँच.चै.क्षे
ticket (from English) (14)	य स्रे
tiger (9)	हुम <u>ा</u>
time (9)	5ౢ ؆ ॱౘఀ 5
time (as in 'one time) (15)	घेट्य

time (as in 'one time) (15)	ब्रेट्य
to (7)	띠/ㅈ
today (9)	ने 'देट
together (13)	<i>ચ</i> ઝ્ચ:ર્નુ (ચઝ્ચ:ર્ને)
Tom (6)	ষ্
tomorrow (12)	रा ट. केंद्र
too much, excess (18)	<u> বুশৃ</u> ষ্
tooth (16)	र्षे
tooth, teeth (11)	र्षे
towel (13)	ખ .ફ્રેં×
train (from English) (13)	रे व
Tuesday (4)	ग्(ఇద:నిग्'5्న×
turtle (10)	<i>2</i> ब्र.ब्रह्म
understand, know (6)	५ .म्
understand, know (hon verb) (6)	<i>ચા</i> મુંત્ર
undo, unbutton (17)	सर.यचुन
United States (7)	छ । से: म्
upwards, up (15)	WX
urinate (16)	गुरुत्र-य-पहट (or रेत्र-य-पहट)
urine (16)	ण्डेत्र'य (or डेंक्'य')
very (adverb) (10, 13)	बे द्रग्र (बे द्रग्)
vomit (noun) (17)	श्रुण:य
vomit (nv) (17)	श्चुमा: धः र्वे र

walk (n) (10)	ಇ ಎ.ಇಇ
walk, go walking (verb) (10)	ૹૹ.ૹૹ.ઌૺ.ઌૢૼ
want, need, should (10, 15)	५ र्मेश
wash (verb) (11)	र्वामु
watch, clock, time of day, hour (9)	હ ં કેંં
water (9)	ф
water (10)	ф
wear (verb) (18)	र्गुंत
wear, eat, drink, worship (hon verb) (18)	મર્ કે 5
weather (17)	ग्रह्मा मृद्ध
Wednesday (4)	च च त. छेच. त
welcome back (hon) (15)	युग् येवरा गुरु
well then, then (5)	र्दे:क्
went, has gone (8)	ध ेन
what (question word) (4)	मा ने
whatever (10)	ण ने:पेत्र त
whatever, is fine/OK (with me) (10)	मा ने भेत तरे रामीमा रामा
when, while, during (14)	5 ≈
where (question word) (7)	ग्राध्य
which (question word) (15)	मा मी
white (5)	५ ण्-रःर्ये
who (question word) (6)	Ŋ
who (question word, asking for a list) (7)	ઝુ .ઝુ

why (question word) (15)	ण ने भेत त्रा
wolf (16)	र्श्चिट:गो
wood (9)	ÁC.
word (4)	हे ण
work (hon noun) (8)	निर्मा प्राप्त
work (hon verb) (8)	तैयो.पाद्या.योद्यट
work (noun) (8, 11)	এশ্ব-শ
work (verb) (8, 11)	પશ્- મ-કેુે
work unit (18)	ณ _ี ผู้เก็บ
worry (15)	શ્રેશ્વરા વિવ
	(don't worry: ঝিমঝাদ্র্যোমা
	페 <u></u> 주드')
worry (hon) (15)	সুশৃষ্ণ (don't worry:
	व्रेचान्य.सिका भाषान्य ८.।)
worse (17)	श्रुण: र
worship, wear, eat, drink (hon verb) (18)	చ వే్
write (verb) (9)	다회 (past: 회책)
yak (8)	ম্বাধ্ব
Yak Hotel (15)	নালনা-পর্নুখ-নিদ
year, age (13)	ત્
yellow (18)	क्षेत्र:धॅ
yes, OK (12)	ત્રનુન્ય ગુૈ: રેડ્
yesterday (12)	ロ.៩ (ロゾ.៩)

you (5)

you (hon) (5)

You are welcome (9)

younger brother or sister (7)

younger brother

प्रिंग अ प्रंग अ

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A good introduction for spoken and written Tibetan although it does not progressively build on structures already learned. Also, it does not provide context so the content tends to be rather random. Nevertheless, it is useful and can be a helpful reference tool. In addition, the first chapter of Vol I has an extended lesson on writing and spelling Tibetan. Tibetan and English.

Thubten Wangbo, Sodob, Luo Bing fen. 1995. 및 지연 [지취 기술 드 기 (A Handbook of Lhasa Conversations). Beijing: Central University for Nationalities Publishing House.

Intended to follow 영지한지 지하다. 지하다 this little textbook begins with lively conversations based on Lhasa speech. The vocabulary tends toward spoken and an attempt is made to arrange the conversations around situations. Some of the conversations are more difficult than others, but the student can either work through the book (although level of difficulty does not advance with the chapter numbers) or pick chapters that are suitable to the students needs. Chinese and Tibetan.

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n.a. 芍气切剂气闷河 (Spoken and Written Tibetan). 1989. Vol I and II. Lhasa: Nationalities Publishing House of Tibet.

An advanced beginner's textbook full of useful conversation and topics. The lessons are not controlled for content or structures however. Tibetan and Chinese.

बर्ब में गृहिक दर्गे दारा भेका रुवा बुदा र्वे भ्रेन त्वव त्विर परन त्व र्ष्व स्वाया

(र्जीव पॅर् भव श्वर)

ष्यते सुर १ दू १ है य ५ ५ १ के.त्र.सूल.त्रवा.क्र्या.सूचा.चेया

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拉萨藏语初级教材

(英藏对照)

 艾伦·巴蒂(美)

 尼 玛 卓 玛

中国藏学出版社出版 新华书店北京发行所发行 北京牛山世兴印刷厂印刷 开本:880×1230 1/16 印张:17 2000年11月第1版第1次印刷 印数:4000册 ISBN 7-80057-430-X/G·19 定价:28 The goal of this textbook is to teach the student how to speak the Lhasa variety of Tibetan. Because the starting point of this book is very simple, it provides an excellent opportunity for the student to immediately rely on Tibetan script rather than romanized script. This, we believe, will help to immerse the student in Tibetan.

This is not a grammar book, nor does it seek to analyze Tibetan from a linguistic perspective. We have sought to provide easy explanations without oversimplifying to the point of meaninglessness.



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