# Lesson 9 What Are You Doing in Xining? ອັສາລີ ເພີ້ລາລີ ເລື້ອງເພສາຖິງພົ້ງ

- Key Grammar Points in Lesson Nine:
  - 1. Present Plain and Progressive Tense and the Auxiliary  $\hat{\eta}^{*}\tilde{\mathfrak{A}}_{5}$
  - 2. Ergative Case Marking: -र्भ / ये)्र
  - 3. Introduction to Amdo Verb Inflection
  - 4. Duality Marker मार्जे म Revisited
  - 5. Location Word: র্যাঁন
  - 6. Conjunction: र्जे भे Because

## ✤ 9.1 Dialogue

	Tom and John on the phone)
કર્તે.સુરા	ભાર્સે ક્રિંટો
	લાર્મે ફિં.શુ.લેવા
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American Students on a Study Tour to Qinghai and Tibet

Dialogue 2 (Rhangmo and Tserang)

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Dialogue 1 (Tom and John on the phone)

Tom: Hello, John!

John: Hello, who is this? (Lit. Who are you?)

Tom: It's me, Tom. John, how are you?

John: Good. I'm studying Tibetan language in Xining. I am also teaching English here. Where are you?

- Tom: I'm in Rebgong (Ch. Tongren).
- John: What are you doing in Rebgong?
- Tom: I'm traveling with my Tibetan friend Lobsang. We two are speaking Tibetan. I'm also taking a lot of photographs.

John: What is Lobsang doing right now?

Tom: Lobsang is watching television.

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\*

Dialogue 2 (Rhangmo and Tserang)

Rhangmo: Tserang, what are you doing? Are you doing homework?

Tserang: No, I am listening to music and writing a letter.

\*

Rhangmo: Tserang, are these two in the picture your parents?

Tserang: Yes, they are.

Rhangmo: What do your parents do?

Tserang: My father is a college professor. He teaches history of the Tibetan people. My mother doesn't have a job.

Rhangmo: Where is she?

Tserang: She is at my elder sister's home.

Rhangmo: What do they do there?

Tserang: Because we are herdsmen, they two herd livestock at home.

# **\*** 9.2 Vocabulary

### 9.2.1 Vocabulary from the Dialogue

1.	-মা মীমা	affix	Ergative Case marker
2.	สัญ	V.	to study
3.	؆ؖڛٚؖڔٳ[؊ڝۿؚڟۺڗ]	aux.	(see 9.3.3)
	สิรา	V.	to teach
5.	रेनर्गादा	place	Rebgong (Ch. Tongren)

6.	ঝঙ্গা	V.	to do
	มดุม ฑ	adv.	together (also ঝণ্টঝ'5ৢ)
	ૡૢૡૻૹૣ૽ૼૼૼૼૼૼૼૻ	n.	traveling
	<sup> </sup>	v.	to do
	ૡૢૡૻૹૻૣૼૣૼૼૼૼૼૼૻૡ૽૾ઽૢૢૢૢૢૢૢૢૢૢૢૢૢૻ	v. (O-V)	to travel (lit. to do traveling)
	र्ये। [""प्विन'र्थेन]	aux.	contraction of में <sup>? व्यॅ</sup> न्।
	ন্ধন্	v.	to speak
13.	ม <b>ร</b> ะวั	adj. (attr.)	a lot of, many, much
	مح سلم ا	v. (O-V)	to take pictures
	नह्नव रखेव।	n.	television
16	क्ष	v. (objladon)	to watch, to look at, to read
	শশত্	n.	work, task
	<sup>િ</sup> છેય ક્રેં ત્રં ત્ય જ ગ	n. (N-N)	homework (for school)
	दम्री	V.	to write, to do (homework)
20.	ลิสง  ["นาพิส]	aux.	contraction of त्रे खेत्रा
	<u>a</u> 1958	n.	music
$\gamma\gamma$	<b>७</b> न्।	v. (objladon)	to listen to
23.	ત્રસુત્ર:ધેષ	n.	letter
24.	धियो।	n.	letter, words written
25.	দ্বামা	n.	father and mother
26.	केव सेंग	adj. (attr.)	big
27.	ર્ફ્સેન ગ્યું જેવ સાં	n. (N-A)	university
	ह्येंन-दर्येव केव कें।	n. (N-A)	professor
29.	র্নি:ক্রুঙ্গ	n.	history
30.	दर्वेग'य। र्वेग'रर्द्धे।	n.	herdsman
31.	र्वेगायर्के	v. (O-V)	to herd livestock

# 9.2.2 Additional Vocabulary

32.	お 「 、 、 、 、 、 、 、 、 、 、 、 、 、	V.	to sing
		v. (O-V)	to study (lit. to do studies)
34.	रेव केवा	person	Rinchen
	র্মুনানক্ষরা	n.	movie
	নক্ক ন্দ্ৰন	n.	video (including DVD)
37.	5.71	n.	internet
	इ.स.स.स.	v. (O-V)	to access the internet
	5.2.2.28	v. (O-V)	to be online, to surf the internet
40.	নশা নন্দ্র শ	person	Ngawang
41.	र्व्तेव।	v.	to read
	રુષ'નેન	n.	magazine
	র্জনার্ <u>ষা</u> র্মান্য	n.	newspaper
44.	<u>ड</u> ेश्र'रेग	n.	mathematics
45.	ર્શું રવ્ય	n.	art
46.	त्रा	n.	song
47.	ସ୍ତୁ: ଅକ୍ଷା [ସ୍ତିଶ୍ୱାସ]	n.	child, kid
	ػٙڔ۬ڛٛٙ؆ٵٵ	n.	Tibetan alphabet
49.	ສິງ [ສິ]	n.	people
50.		n.	chatting
51.	الم.حلخ. روا	v. (O-V)	to chat (lit. to do chatting)
	สู้จาญี ซิส ส์เวา	n.	college student
	ส์จาลิรา	n.	class (meeting, lecture)
54.		n.	conversation, talk
55.	শ্লীন'ন্দশ	n.	language
56.	र्वेग	n.	cattle (generic for yaks, cows, etc. )
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# \* 9.3 Grammar Notes

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#### ▶ 9.3.1 Relation Between Case and Thematic Role

As mentioned in Lesson 4, the Ergative-Absolutive case system operating in the Tibetan language (all dialects) is conceptually different from the Nominative-Accusative case system with which most English speakers are familiar. In a typical Nominative-Accusative language, the subject of a tensed clause, no matter what thematic (semantic) role it carries, is marked Nominative, while the direct object of a verb is marked Accusative. The subject of an intransitive verb is also marked Nominative. For example: (Pronouns are used here because they still reflect the different case markings in Modern English.)

(1) I (Nom) hit him (Acc). He (Nom) hit me (Acc) back.

(2) I (Nom) left. He (Nom) left too.

Ergative-Absolutive languages mark the subject of a transitive verb with the Ergative case and the direct object with the Absolutive case. The subject of an intransitive verb, however, patterns with the direct object of a transitive verb, receiving the Absolutive case. Examples:

- (3) 59(Erg)'5(Abs)'355' I drink tea. (Subject 59 is marked Ergative.)
- (4)  $\mathcal{F}(Abs)^{\prime}\mathcal{R}$  [I go. (Subject  $\mathcal{F}$  is marked Absolutive.)

Compare the following Tibetan sentences with their English counterparts. One can immediately see that the subjects of the English sentences are consistently marked Nominative case while the subjects in the Tibetan sentences vary from Oblique case (marked by *Ladon* for verbs like  $\widetilde{\mathfrak{A}}_{5}$  and  $\widehat{\mathfrak{A}}_{5}$ ), Absolutive case (not overtly marked by any morpheme), to Ergative case (overtly marked).

(5) (آَمَ (Obliq) 'جَلَّا 'هَ 'هُ 'الْمَار (Abs)' الْآجا

English: He (Nom) has a book (Acc).

(6) नि'न्नी'भ्रेन्द (Obliq)'वर्दे सुद् (Abs)'बेन्द नी

English: His name (Nom) is called Tom (Acc).

English: I (Nom) am studying the Tibetan language (Acc).

(8) مَلْ(Abs) جَنَّ عَنْ الله (future tense, L10)

English: She (Nom) will go.

(9) ८(Abs) भरे कें भेता

English: I (Nom) am fine.

The above examples should convince the student to abandon attempts to associate any case (e.g., Nominative and Accusative) in the English grammar with a specific Tibetan case, Genitive being the only exception. The case assignment in the Tibetan system, as it turns out, is closely related to the thematic role each noun phrase carries in the sentence. We shall be more explicit about this "thematic" approach.

What is a thematic role? Simply put, it is the semantic relation of a noun phrase with the verb. The most common thematic roles are Agent, Theme, Experiencer, Goal, Source, Instrumental, Beneficiary, etc. It is generally assumed that universally each noun phrase in a sentence has a grammatical case. It is also assumed from a semantic perspective, that each noun phrase must also have its own thematic role. In English, case is associated with syntactic position, which is why the subject of a tensed clause always gets the Nominative case regardless of its thematic role. In Tibetan, case is tightly associated with the thematic role, no matter where the phrase is placed (i.e., regardless of its syntactic position). For example, the Agent (doer of an action) always gets the Ergative case. This explains immediately why the subject of a typical Agent-Theme verb phrase receives the Ergative case. Subjects of non-Agent verbs such as  $\hat{w}a_{\gamma}$ ,  $\hat{x}\gamma$ ,  $\tilde{w}\gamma$ , and  $\hat{\exists}\pi$ , as we have seen, do not receive the Ergative case since none of the subjects can be thematically considered an Agent.

The correlation of the thematic role Agent and the Ergative case is further supported by the fact that, when a transitive verb is of the type experiencer-theme such as the following examples, the Ergative case is not involved.

- (11) ५(Abs) देने ५ (Obliq) भ्राण भी I fear ghosts. ( I is not an Agent, but an Experiencer.)
- (12) ה(Abs) אֹה אוֹן (Obliq) היאריאן I like lions.

(13) ج(Abs) بَيْرَجْ جَاجَة (Obliq) بَعْجَ عَلَى الما dislike (am annoyed by) music.

It should be obvious that none of the above subjects carry the thematic role of an Agent, for these subjects <u>experience</u> a psychological emotion, involving no action whatsoever. Also notice that the subject of an intransitive verb is marked Absolutive, as shown earlier in examples (8) and (9). The conclusion is that Ergative case is only assigned to the subject of a transitive verb of the Agent-Theme type. Other types of transitive verbs such as the psychological verbs such as  $\Re \P \hat{\P} \hat{\P}$  to fear,  $\Im \P \hat{\P} \hat{\P} \hat{\P}$  to like, and  $\Re \Im \hat{\P} \hat{\P}$  to dislike from (11) to (13) do not assign their subjects with Ergative. Lesson 11 will have more on how to express likes and dislikes.

We have been using the notion *subject* and *object* for Tibetan sentences as if they had the same meaning as for English sentences. While we will continue using these conventional notions for pedagogical convenience, we advise the learner to pay more heed to the thematic role of the noun phrase when it comes to case markings in Tibetan.

► 9.3.2 Ergative Case: -য় / য়য়

Following our discussion above, we shall understand the assignment of ergative case not in terms of the transitivity of the verb, but in terms of its thematic property. If two noun phrases carry the thematic roles of agent and theme, the verb is a typical agent-theme transitive verb. The agent is marked with the ergative case and the theme with the absolutive case (unmarked). The ergative case marker comes in two forms:  $-\Re$  or  $\widehat{\Re}$   $\Re$ .  $-\Re$  is attached to an open syllable;  $\widehat{\Re}$  follows a closed syllable (i.e. with a suffix). For example:

- (1)  $= \frac{1}{2} = \frac{1}{2}$
- (2) घर्दे सुदु मे आ मा दि स्था के मा कि singing songs. (Lit. singing music)
- (3) नगेक्तवासुः सुरागेश्वायेः छेवावायां क्रुश्वाद्वनायों व्याप्ता गी

Teacher Wuchung is teaching history in Beijing.

- (4)  $\mathbf{A} \mathbf{A}^{\mathbf{A}} \mathbf{A}^{\mathbf$
- (5) האוֹק האאי אָ אין אָאי ק טָאָר אָאי ק טָאָר אָאי ק טָאָר אָאי ק טָאָר אָאי ק טווע אין אין אין Sonam Drolma is studying English.
- (6) ลี้ (กลรามิสาร์ (กาล เลาสาม) Lobzang is online. (Lit. looking at the internet)

In Lesson 5, we learned about the absolutive case for the personal pronouns  $\overline{\neg}$ ,  $\widetilde{\beta}$ ,  $\widetilde{\overline{\neg}}$ ,  $\widetilde{\overline{\imath}}$ ,  $\widetilde{\overline{\imath$ 

(7) [5] (Absolutive)  $\rightarrow [5]$  (Erg)(M'4(Abs))  $\rightarrow$  (M'4) (Erg) $5 (Abs) \rightarrow 5$  (Erg)[5] (Abs)  $\rightarrow [7]$  (Erg)[7] (Abs)  $\rightarrow [7]$  (Erg)[5] (Abs)  $\rightarrow [7]$  (Abs)  $\rightarrow$ 

In this lesson, we will introduce several agent-theme transitive verbs:  $\Re = to study$ ,  $\Re = \Re = to study$ ,  $\Re = \pi = to study$ ,  $\Re = to study$ ,

Verbs of Type A behave like regular English transitive verbs, with an agent subject and a theme object. Case marking in Tibetan is, as expected, ergative for the agent and absolutive for the theme. Examples:

- (1) גאיאָק־יאָדיאָדיבֿייאָק־ישָׂרָן I am taking a lot of photographs.
- (2) รุกระมีสะกีรฑิ ซู รูณ ลิรา พิ นีรุ Rhangmo is teaching Tibetan art.
- (3)  $\hat{\tau}$   $\hat{\sigma}$   $\hat{\tau}$   $\hat{\pi}$   $\hat{$
- (4)  $\left[\bar{\Lambda}^{*}\eta\bar{\vartheta}^{*}\eta\bar{\vartheta}^{*}\gamma\bar{\vartheta}\bar{\vartheta}^{*}\eta\bar{\vartheta}^{*}\gamma\bar{\vartheta}^{*}\bar{\eta}^{*}\bar{\vartheta}^{*}\gamma\bar{\vartheta}^{*}\right]$  Those two are studying English.

At first, verbs of Type B do not seem to be transitive, at least from the English translation. *To travel* and *to work* do not usually take a direct object. Yet, the subject of these verbs does have the ergative marking. This is because the English translation does not reflect the inner structure of these Tibetan verbs, which already have a built-in direct object and a generic (*aka* light) verb *to do*. We call them intransitive O-V verbs to reflect its intrinsic (O-V) structure. With the built-in object, these verbs are treated as regular agent-theme transitive verbs. The learner must not be fooled by the English translation using intransitive verbs.

(5) สี่ วิราราวิสาสิสาทอิทาสา เกีราสายณารู้ รายาราที่ที่

Tserang and Renchen (Erg) are traveling in Tibet. (Lit. doing traveling)

(6) สู้สามานริ พลุมานี้มา เส็นารู้ราพรา เข้าที่ เ

These three students (Erg) are studying. (Lit. doing studies)

They (Erg) are working right now. (Lit. doing work)

Verbs of Type C (and in this lesson we have two of them,  $\Re$  to watch and  $\Re$  to listen,) are peculiar in that they mark their theme object with the oblique case by using Ladon; however, as expected, they mark their agents with the ergative case. Perhaps this is because the object of the perception verb is regarded as the goal (usually associated with directional Ladon, Lesson 10) and not the theme, thus the oblique case marking. Putting speculations aside, the learner needs to remember  $\Re$  to watch and  $\Re$  to listen as Object-Ladon verbs. (Recall that earlier we introduced Subject-Ladon verbs such as  $\widetilde{\Re}$  for possession and  $\widehat{\Re}$  to be called.) Examples:

- (8)  $\tilde{\mathfrak{A}}$  (7)  $\mathfrak{A}$  ( $\mathfrak{A}$ )  $\mathfrak{A}$  ( $\mathfrak{A}$ )  $\mathfrak{A}$  ( $\mathfrak{A}$ )  $\mathfrak{A}$  ( $\mathfrak{A}$ )  $\mathfrak{A}$  ( $\mathfrak{A}$ ) ( $\mathfrak{A}$ ) is the Ladon)
- (9)  $\hat{\tau}_{a}$   $\hat{\sigma}_{a}$   $\hat{\tau}_{a}$   $\hat{\tau}_$

Recall that Ladon takes variant forms according to the pronunciation of the preceding syllable. In the above examples, it is the  $\overline{a}$  in  $\overline{\mathfrak{A}}$   $\overline{a}$   $\overline{a}$ 

Below is a summary of the three types of ergative verbs:

•	regular transitive verbs: Agent-Ergative + Theme-Absolutive
A	e.g. to speak, to write, to sing, to study, to read, to herd, to take (pictures)
р	intransitive O-V verbs: Agent-Ergative (Built-in Object-Absolutive)
В	e.g. to travel, to work, to study, to chat
C	Object-Ladon verbs: Agent-Ergative + Goal-Oblique (marked by Ladon)
C	e.g. to watch (movies, videos, internet), to listen

Remember that true intransitive verbs (e.g. verbs such as *to go, to come, to arrive*, etc.) and psych-verbs (verbs of feelings and emotions) are not ergative verbs.

#### ▶ 9.3.4 Verb Inflection: Preliminary Remarks

Classical Tibetan employs four inflectional forms for verbs: future, present, past, and imperative. The tenses are not in an absolute temporal sense like English but function in a relative way. For example, past tense may indicate <u>anteriority</u> with relation to another verb. Similarly, present tense may indicate <u>simultaneity</u> with regards to another verb. We shall discuss this property later. In this lesson, it is important to know that Tibetan verbs, although they themselves are inflected for tenses, need the accompaniment of specific auxiliary verbs to express different tenses and aspects. Generally speaking, inflected verbs stand by themselves in written language but not in spoken Tibetan, a fact true to all dialects.

Literary or classical Tibetan verbs are inflected according to the following paradigm, arranged in the traditional order: (The four components require memorization just like the English: *go-went-gone; do-did-done; sing-sang-sung, etc.*)

(1) Classical Four-Form Conjugation

Future	Present	Past	Imperative	
コヨペ	M		<b>}</b> <i>m</i>	to eat
নচুদ	त्वुर	নচুনৰা	ন্থ্র্দশ	to drink

There is no single morpheme, like the English *-ed*, that functions as the default past tense marker to form "regular" verbs. In other words, Tibetan has virtually no regular verbs like English. A little less than one third of all verbs inflect for four distinct forms as A-B-C-D, such as  $\exists$  to eat and  $\exists \exists to eat$  and  $\exists \exists to eat$ . The rest have fewer forms to memorize. The good news is that, in colloquial Amdo Tibetan, the present and future tenses have merged into one form in most agricultural sub-dialect, effectively reducing the paradigm down to three components, namely, present/future, past, and imperative. In the most linguistically conservative areas, such as Zeku ( $\exists t \exists \exists d t d to t d$ 

"archaic") form, the distinction between the present tense of  $\exists$  [sa] *to eat* and the future tense  $\exists \exists R [za]$  remains audible.

Speakers who distinguish between present and future tenses tend to be in the declining minority. Given the fact that such inflectional distinction is considered neither standard nor prestigious, the authors, considering the linguistic trend as well as the pedagogical advantages for foreign learners, choose not to emphasize this present-future difference in this textbook. The more popular (and simpler) agricultural three-way distinction in verbal inflection is adopted in all lessons. For example:

(2) Modern Agricultural Three-Form Conjugation

Pres/Fut	Past	Imperative	
M	コヨダ	ìm	to eat
तवुर	ঀঀৢ৾৾৴য়	ধ্রুমম	to drink

In Appendix II (Verb Conjugations), however, all four forms are given. The student can simply ignore the future tense column to get the paradigm of the three colloquial forms. Since there is no distinct infinitival form for a verb, the present/future form can be regarded as its infinitival, or base, form and will be the form used in the formation of present (simple and progressive) tense. We will introduce other forms in the following lessons.

► 9.3.5 Present (Progressive) Tense

The present tense is expressed by the present/future form of the verb plus the auxiliary verb  $\widehat{\mathfrak{A}}^{*}\widetilde{\mathfrak{A}}_{5}$ . The objective perspective marker  $\widehat{\mathfrak{A}}^{*}$  introduced in Lesson 6 can be added to  $\widehat{\mathfrak{A}}^{*}\widetilde{\mathfrak{A}}_{5}^{*}$  to remove the subjective/in-group interpretation of the sentence. The combination  $\widehat{\mathfrak{A}}^{*}\widetilde{\mathfrak{A}}_{5}^{*}$  can be contracted to  $\widehat{\mathfrak{A}}^{*}$ , a form commonly heard especially when  $\widehat{\mathfrak{A}}^{*}$  follows. The pattern:

(1) Present (Progressive)  $\operatorname{Verb} + \tilde{\mathfrak{A}}^{*} \tilde{\mathfrak{A}} = \tilde{\mathfrak{A}}$  (subjective perspective)  $\operatorname{Verb} + \tilde{\mathfrak{A}}^{*} \tilde{\mathfrak{A}} = \tilde{\mathfrak{A}}^{*} \tilde{\mathfrak{A}}$  (objective perspective)

Examples:

(2)  $\tilde{\mathfrak{g}}$   $\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^{*}\mathfrak{A}^$ 

- (3)  $\Im_{a} = \Im_{a} =$
- (4)  $\widehat{\neg}$  (4)  $\widehat{\neg}$
- (5)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (4)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (4)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (4)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (4)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (5)  $\frac{1}{4}$  (7)  $\frac{1}{4}$

The negative and interrogative forms follow the pattern of  $\tilde{\mathfrak{A}}_{5}$ ; therefore,  $\tilde{\mathfrak{A}}_{5} \tilde{\mathfrak{A}}_{5} \rightarrow \tilde{\mathfrak{A}}_{5}$ (Negative) and  $\tilde{\mathfrak{A}}_{5} \tilde{\mathfrak{A}}_{5} \rightarrow \tilde{\mathfrak{A}}_{5} \tilde{\mathfrak{A}}_{5}$  (Interrogative). Examples:

- (6) รพารุกราพิสาลัฐราพิ'พิ'มิราพิ Ngawang is not studying.
- (7) عَرَبْ عَلَى اللهُ اللهُ عَلَى الللهُ عَلَى اللهُ عَلَى اللهُ عَلَى اللهُ عَلَى اللهُ عَلَى اللهُ عَلَى اللهُ عَلَى الللهُ عَلَى اللهُ عَلَى عَلَى اللهُ عَلَى اللهُ عَلَ
- (8)  $(3) = 3 + \frac{1}{2} +$

► 9.3.6 Duality Marker শ্র্টি'শ Revisited

In Lesson 8, we introduced the duality marker শাই শা. In this lesson, we introduced its ergative form শাই শাঙ্গ. Examples:

- (2) (أَمْ سَاجَ اللَّهُ عَلَيْهُ عَلَيْ عَلَيْهُ عَلَيْ عَلَيْ عَلَيْهُ عَلَيْ عَلَيْ
- (3)  $\tilde{\mathfrak{B}}$   $\tilde{\mathfrak{A}}$   $\tilde{\mathfrak{A}}$

Recall that the morpheme  $\P \mathfrak{F} \P$  *the two*, does not have to be attached to personal pronouns.

It goes with regular nouns such as আমান্ট মা both parents. Examples:

- (4)  $\hat{\Gamma}$ 'འ་མ་གཞི་གམ་སོฏག་གགུ་ཆེན་མོ་ན་སོຼོག་གྲི་མོད་ལིད་གི་པོད། Both my parents teach at the university. (སོຼོག་གོགོ་མོད་ལིད do teaching)
- (5)  $\tilde{\mathfrak{A}}^{(\alpha)}$   $\mathfrak{A}^{(\alpha)}$   $\mathfrak{A}^{(\alpha)}$   $\tilde{\mathfrak{A}}^{(\alpha)}$   $\tilde{\mathfrak{A}}^{(\alpha)}$

Drolma Tso and Rinchen two are traveling in China.

(6) नुःधेश्वःष्विःगश्चः र्वेनुःधेषाःगाः वःदर्न्तः भीः धेनुः भी।

The two kids are writing the Tibetan alphabet.

# ▶ 9.3.7 Pronouns: Colloquial Forms (Summary)

<b></b>				
case	Absolutive	Ergative	Genitive	Oblique
person	(no marking)	(-শ or শৃশ)	(-दे or मे)	(यर्'र्नेब)
I, me, my, mine	51	531	<b>ج</b> نا	דיתין
we, us, our, ours (neutral)	ਵੈ:ਛਟੇ	<u> देः</u> र्केश्व	<u> </u>	<u> </u>
we, us, our, ours (inclusive)	२:कर्दे।	<u> </u>	ર;ર્ક્સરા	ૡૢૻૻ૱ૡૼૼૡૻ
we two, etc. (neutral, dual)	ই'শন্তি'শ	ই'শন্টি'শাশ্বা	रे:गुर्छे:गी।	হিম্বান্ট মান্দা
we two, etc. (inclusive, dual)	<u> </u>	<u> </u>	<u> </u>	<u> २</u> :म्हिमा२।
you, your (singular)	Ĩ	ĨŦ	ଞ୍ଜ	୲ୖ୕୕୕ଽ୕୳
you, your (plural)	हिं करें।	العَجْ قَ	ર્શે કેંસુ	ۿؚٙۿػٛ؆ٵ
you (dual)	ইিঁ শন্টি শ	ষ্ট্রি মন্টি মন্য	র্ট্টি শান্টি শী	র্ট্রি শান্ট শান্য।
he, his, him	मि'न्यो	মি'ন্মীক্ষা	মি'ন্শী	मि'न्मो'त्र'।
sha har	र्ध'न्यो	ম <u>্</u> য'ন্ম্]শ্বা	ম'ন্শ্য	য়৾৾৸য়৾৾য়৾
she, her	ãí	র্মীক্ষা	ર્વેણ	ર્શેલ્લ
they, them, their	मिं कर्दे।	শি ক্রিঁশা	المَّ يَعْدَ	المَّتَحَمَّةُ الم
they, them their (dual)	মি'মান্ট'মা	মি'মান্ট'মাশ্বা	মি'শান্ত শী	মি'মান্ট'মা'নে'

# ► 9.3.8 Adjectives: মদ'র্ম and क्रेक्'র্ম

 $\mathfrak{A}\mathfrak{T}^{\widetilde{\mathfrak{A}}}$  can be analyzed as a word that consists of the adjectival root ( $\mathfrak{A}\mathfrak{T}^{\widetilde{\mathfrak{A}}}$ ), which carries the meaning of the word (*many* or *much*), and a suffix  $-\widetilde{\mathfrak{A}}$ , which surfaces when the adjective is used to modify a noun.  $\mathfrak{F}\mathfrak{A}^{\widetilde{\mathfrak{A}}}$  is of the same morphological structure. Adjectives typically follow the noun they modify, for example,  $\mathfrak{A}^{\widetilde{\mathfrak{A}}}_{\widetilde{\mathfrak{A}}} \mathfrak{A}^{\widetilde{\mathfrak{A}}}_{\widetilde{\mathfrak{A}}}$  many photos,  $\mathfrak{R}\mathfrak{A}^{\widetilde{\mathfrak{A}}}_{\widetilde{\mathfrak{A}}}$  many sheep,  $\mathfrak{H}^{\widetilde{\mathfrak{A}}}_{\widetilde{\mathfrak{A}}} \mathfrak{A}^{\widetilde{\mathfrak{A}}}_{\widetilde{\mathfrak{A}}}$ 

many people. The word ক্ল্বিন্য ন্থা ক্লিন্ ন্থা *university* in Tibetan is a Noun-Adjective compound that literally means *school-big*. A college student is called a ক্ল্পিন্ ন্য ক্লিন্ ন্থা ক্লিন্ ন্থা ক্লিন্ ন্থা ক্লিন্ ন্থা ক্লিন্ ন্থা ক্লিন্ ন্থা ক্লিন্ড ন্থা ক্লেন্ড ন্থা ক্লিন্ড ন্থা ক্লেন্ড ন্থা ক্লিন্ড ন্থা ক্লেন্ড ন্থা ক্লেন্ড ন্থা ক্লিন্ড ন্থা ক্লিন্ড ন্থা ক্লেন্ড ন্থা

Adjectives can also function as predicates similarly to stative verbs such as *to be many, to be big.* We will learn how adjectives function as predicates in the next lesson.

# ► 9.3.9 Localizer ইঁম

In Dialogue 2, Rhangmo asks Tserang ৭১ এম হিঁশাখ্যী ষ্ট্ৰ বেই শান্ট প্ৰেম শান্ট শাষ্ট্ৰ প্ৰেম শান্ট শাৰ্ষ্ট শোষ্ট শোষ্ট প্ৰেম শান্ট শাৰ্ষ্ট শোষ্ট শো শোষ শোষ্ট শো শোষ্ট শো শোষ্ট শোষ শোষ্ট শোষ শো শোষ্ট শোষ শোষ্ট শোষ্ট

Literally *the top* or *the upper part* of an object, the noun  $\tilde{\mathfrak{A}}$  is a "localizer", which is attached to a regular noun to change it into a place noun, before it can be taken by a preposition. This mechanism was introduced earlier in L7 when we learned the usage of  $\mathfrak{A}$  *inside*. In this lesson, we introduce the combination of noun (Gen.) +  $\tilde{\mathfrak{A}}$  and  $\mathfrak{A}$  is still a noun phrase so it can take the genitive case  $\tilde{\mathfrak{A}}$  to from a larger noun phrase  $\mathfrak{A}$  and  $\tilde{\mathfrak{A}}$  and  $\tilde{\mathfrak{A}}$  and  $\tilde{\mathfrak{A}}$  and  $\tilde{\mathfrak{A}}$  is two people in the photo (Lit. these two people of the photo image).

Note that when there should be a genitive case marker between the noun and  $\tilde{\mathfrak{A}}_{\eta}$ , it is often omitted in casual speech, especially when the noun ends with a suffix. Nouns ending with a vowel tend to retain the genitive  $\hat{\mathfrak{A}}$ . Examples:

- (2) র্ক্রাম্বাম র্র্যা in the newspaper (the content, the news and ads, not the 40-page object)
- (3) 5्रें करें र्धेंग in the book (Note that 5्रें क uses its Genitive form here)

Another localizer বৃন্*inside* is used in similar contexts as র্ইন্ম. The selection between বৃন্ and র্হ্মনা could seem arbitrary to non-native speakers. For our purposes, use র্হ্মনা for books, pictures, magazines, newspapers, etc. Use বৃন্ for TV's or computers (anything with a screen). For ► 9.3.10 तें में Because

The conjunction *because* is expressed by  $\tilde{\mathfrak{F}}(\tilde{\mathfrak{P}})$ , which links clause 1 (the reason or cause) and clause 2 (the result or effect). The pattern:

(1) [ clause  $1 + \tilde{\mathfrak{F}}(\tilde{\mathfrak{T}})$ ] + clause 2

Note that  $\tilde{\mathfrak{q}}$   $\tilde{\mathfrak{q}}$  belongs to clause 1, syntactically. It makes clause 1, the clause which it takes as a complement, a subordinate clause. It is important to know that because the contrast of subjective-objective perspectives is only expressed in the matrix (or main) clause. Thus, there is no  $\mathfrak{k} \mathfrak{q}/\mathfrak{k} \mathfrak{q}$  contrast in this subordinate  $\tilde{\mathfrak{q}}$   $\mathfrak{q}$  clause. One should always use the default  $\mathfrak{k} \mathfrak{q}$  and not  $\mathfrak{k} \mathfrak{q}$  in the subordinate clause, regardless of the person of the subordinate subject. The following chart shows that the perspective-neutral  $\mathfrak{k} \mathfrak{q}$  (the base form) is the verb used in subordinate or embedded clauses. The  $\mathfrak{k} \mathfrak{q}$  we encountered in previous lessons in the main clause expresses subjectivity without overt markings. (In other words, one can imagine the subjective  $\mathfrak{k} \mathfrak{q}$  in a main clause as the combination of the base (neutral)  $\mathfrak{k} \mathfrak{q}$  with an invisible subjective marker.)

form	base form	perspective marking
verb भेरे to be	धेव (neutral perspective)	भेत (subjective)
10 00 00 00 00	(neutral perspective)	रेत् (objective)
clause type subordinate / embedded		main / matrix

This phenomenon further supports the idea that the  $\hat{\mathfrak{A}}_{7} \hat{\mathfrak{T}}_{7}$  contrast is not related to <u>person</u> bur rather to <u>perspectives</u>. The same analysis also explains why the objective marker  $\hat{\mathfrak{A}}_{7}$  does not appear in a subordinate clause. Examples:

(2)  $\hat{\mu}$  =  $\hat{\Delta}$  :  $\hat{\Delta}$ :  $\hat{\Delta}$ :  $\hat{\Delta}$ :  $\hat{\mu}$ :  $\hat{\Delta}$ :  $\hat{\Delta}$ :  $\hat{\mu}$ :  $\hat{\mu}$ :  $\hat{\Delta}$ :  $\hat{\mu}$ :

Because they are herdsmen, they herd livestock.

Because he is Tibetan, he has a Tibetan name.

(4) สี่ รีรามสีสารีราสาพูณารรัฐราพิราทิ พีราสิ ที่ ราลาพูณสามิราทิ

## ✤ 9.4 Cultural Notes

# \* 9.4.1 স্নু'নন্ত্র Kumbum and ইঁন্ট্র Rongwo Monasteries

The capital of the Qinghai province, Xining is the political and economic center of the Amdo region. In Huangzhong, just 25 kilometers south of Xining, is Kumbum Monastery (*Ch.* Ta'er Si), famous for its yak butter sculptures (3 + 5 + 5 + 5 + 5) and relief embroidery work (-5 + 5 + 5 + 5). Further southeast, the town of Rebgong (-5 + 5 + 5) boasts the prestigious Rongwo Monastery (*Ch.* Longwu Si) and the school of thangka painting. Built in the 14<sup>th</sup> Century during the Ming Dynasty, Rongwo Monastery had more than 2000 monks in its heyday. The picture below (bottom left) shows the sunken footprints left by centuries of devoted pilgrims' prostration in one of the halls in Rongwo. Rebgong painting is known for its delicate lines and audacious use of red, gaining the reputation of "Rebgong thangka burns like fire."



Eight Stupas (अर्केन् हेन् नज़ुन् भ)

Rongwo Monastery



Sunken Footprints at Rongwo Monastery

Painting Thangka

# \* 9.4.2 Taking Pictures in Tibetan Area

Most monasteries in Tibet charge a nominal fee for taking indoor pictures. The permit to shoot is usually equivalent to two to three US dollars. With it, one can take as many photographs as one wishes. Kumbum Monastery is a rare exception; photography is strictly prohibited in many of its halls.



Sky Burial Site, Langmusi, Gannan

### 9.4.3 Amdo Folk Songs

Amdo folk songs are popular among all ages of Amdo Tibetans, farmers and nomads alike. There are few people who can't sing, as singing is an essential component in all sorts of social gatherings. Hosts sing to the guests to express their hospitality and guests to the hosts to express their gratitude.

Among the various types of songs, one should pay particular attention to  $\mathfrak{A}^{*}$ , literally meaning "mountain song".  $\mathfrak{A}^{*}$  is a type of love song that serves as the means for young men and women to get to know each other. Though melodious, romantic, and usually with the lyrics that wouldn't even surprise a ten-year-old American child,  $\mathfrak{A}^{*}$  must not be sung in the presence of an elder generation; it is an absolute taboo. In fact, men do not sing it in front of their sisters or female relatives and vice versa. There are cassettes and VCD's of  $\mathfrak{A}^{*}$  for sale

on the streets in most towns in Amdo; however, the shop owner will refuse to play it as a trial to avoid offending other customers.

# \* 9.5 Key Sentence Patterns

- 9.5.1 Present and Present Progressive: Questions
- (1) भैं: द्रयोश यु: त्र के विया अश्व में यी। What is she doing?
- (2) مَنْ هَمْ جَاتِ تَحْ تَحْ اللَّهُ اللَّهُ اللَّهُ عَلَيْهُ اللَّهُ اللَّهُ عَلَيْهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ عَلَيْنَا اللَّهُ عَلَيْنَ اللَّهُ عَلَيْهُ عَلَيْهُ عَلَيْ اللَّهُ عَلَيْ عَلَيْعَ عَلَيْ عَلَ الْعَلَيْ عَلَيْ عَلَي
- (3) हिंदाकें चेग दर्ने न भी भेंग

What are you reading? ( $\Im f a$  to read is a regular transitive verb)

- (4)  $\vec{a}$ :  $\vec{x}$ :  $\vec{n}$   $\vec{s}$ :  $\vec{x}$ :  $\vec{x}$ ,  $\vec{y}$ :  $\vec{x}$ :  $\vec{y}$ :  $\vec{x}$ :  $\vec$
- (5) الْتَاهَاتِ اللَّامَةُ عَلَيْهَ اللَّامَةُ الْعَلَى الْحَامَةُ عَلَيْحَامَةُ الْحَامَةُ عَلَيْحَامَةُ الْحَامَةُ الْحَامَةُ عَلَيْحَامُ الْحَامَةُ الْحَامَةُ عَلَيْحَامَةُ الْحَامَةُ الْحَامَةُ حَامَةُ عَامَةُ الْحَامَةُ الْحَامَةُ عَلَيْحَامَةُ الْحَامَةُ الْحَامَةُ الْحَامَةُ عَلَيْحَامُ الْحَامَةُ عَلَيْحَامَةُ عَلَيْحَامَةُ عَلَيْحَامَةُ عَلَيْحَامُ عَلَيْحَامُ الْحَامَةُ عَلَيْحَامَةُ عَلَيْحَا الْحَامَةُ الْحَامَةُ عَلَيْحَامَةُ عَلَيْحَامِ عَلَيْحَامِ الْحَامَةُ عَلَيْحَامُ عَلَيْكَمَاحَاتِ الْحَ
- 9.5.2 Present and Present Progressive: Declaratives

- (3) جُنَّة عَامَة عَامَة عَامَة عَامَة عَامَة عَامَة عَامَة عَامَة عَامَة (3) مُعْمَا عَلَيْهُ عَلَيْ عَلَيْ عَلَيْهُ عَلَيْهُ عَلَيْهُ عَلَيْهُ عَلَيْ عَلَيْ عَلَيْهُ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْكُ عَلَيْهُ عَلَيْهُ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْ عَلَيْهُ عَلَيْ عَلَيْ
- (4) گَنْ جَعَامًا حَجَّتَجَ بَيْنَ سَعَمَ عَالَ سَعَامَ اللَّهُ عَلَى اللَّهُ (4) She is singing a Tibetan song

- 9.5.3 Object-Ladon Verbs
- (1) मिंग्ग्रिंग्ग्श्रामहुवादर्धवावाक्षणीयेनगी

They two are not watching television. ( $\overline{a}$  Ladon)

(2) รสาวสราบสาทีาสู้จานสุลาสาหาทีาพัก I am watching a Japanese movie. (3) ไข้สาธิเสิญาารสามาพัก What are you listening to? (केंचेग'ग marked with Ladon) (4) โย้สาวีราที่าสูารอรสาราชุสาที่าพีราพ Are you listening to Tibetan music? (5 Ladon, 4 Jeddul) (5) รุฬารุธิสาฐราณาจุสาทิาพัร I am listening to English (the language). (A Ladon) ■ 9.5.4 Two People: শ্রিঁশ (Review) (1) อี้ดูเซเมเฑอิฑสเอเนาธิเลิญเนลเทิเซิรุ What do both of your parents do? (2) (عَنَّ الْمَ الْحَالْمَ الْمَ لْمَ الْلْعَالْمَ الْلْعَالْمَ الْمَ الْلْعَالْمَ الْلْعَالْمَ لَلْعَلْمَ الْلْعَالْمَ الْلْعَالْيْعَالْيْعَالْمَ الْحَالْيْلْعَالْمَ الْحَالْلْعَالْمَ الْحَالْلْعَالْلْعَالْيْلْعَالْيْعَالْمَ الْعَالْيْعَالْيْعَالْلْعَالْيْعَالْيْعَالْيْعَالْعَالْعَالْيَالْعَالْعَالْعَالْعَالْعَالْيَلْعَالْعَالْعَالْعَالْيَلْعَالْعَالْعَالْيْعَالْعَالْيْعَالْيْعَالْعَالْعَالْيْعَالْعَالْعَالْيَلْعَالْعَالْعَالْيَلْعَالْعَالْعَالْعَالْيْعَالْيْعَالْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْعَالْيْعَالْعَالْيْعَالْعَالْيْعَالْيْعَالْعَالْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْعَالْيْلْعَالْعَالْعَالْعَالْيْعَالْيِلْلْعَالْيْعَالْيْعَالْيْعَ (3) ริ่าซุลิ่าซุลาลรานราณสามานั้รุ We two are taking photographs. (4) สู้โสามาฑิชิาฑสารอิสาพิฑาฑิารูสาริสาสาหูาฑิาพีราสิาพาริรา Are the two students reading an English magazine? ( $\Box$  Ladon) Renchen and Lhamo are both studying Tibetan art and music at Rebgong. ■ 9.5.5 Localizers র্বিশ and বৃদ (1) จสูสาวนี้สาสราที่ ผู้ร้างร่า Who is the person on TV? (2)  $\alpha_{5}^{\prime}\alpha_{7}^{\prime}\tilde{a}^{\prime}\eta^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{c}^{\prime}\eta^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}^{\prime}\tilde{a}$ What kind of textbook is that in the picture? (3) สู้โตา ฏาราสราตา เจรานราจริ ราษาริจาสรา ผู้เพิ่ม The photo on the computer is my family in the US. (4) বহ্যমার্হ্রিশান্ষ্টাব্রের্ইাস্ক্রিমিন্যু Whose is the dog in the picture? (5)  $5^{3}$   $5^{3}$   $5^{3}$   $5^{3}$   $5^{3}$ 

Is the language in the magazine English?

- 9.5.6 तें भी Because
- (2)  $\hat{\tau}$   $\hat{\delta}$   $\hat{\pi}$   $\hat{\tau}$   $\hat{\eta}$   $\hat{\tau}$   $\hat{\eta}$   $\hat{\tau}$   $\hat{\eta}$   $\hat{\tau}$   $\hat{\tau$

# \* 9.6 Exercises

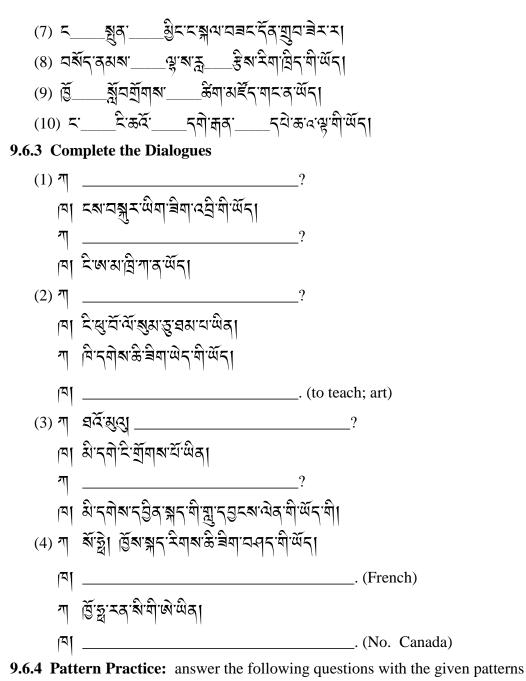
#### 9.6.1 Listening Comprehension

Dialogue 1: answer the following questions in English

- (1) What is Sonam doing?
- (2) What is Lobzang doing?
- (3) How many classes does Lobsang have today?
- (4) What are Sonam and Lobsang doing together?

Dialogue 2: choose the right answer

- (1) Sonam's younger sister is a
  - (a) student (b) teacher (c) herdsman
- (2) Sonam's younger sister is \_\_\_\_\_ years old
  - (a) thirteen (b) fourteen (c) fifteen
- (3) Sonam's family has \_\_\_\_\_ sheep.
  - (a) seventy (b) eighty (c) ninety
- (4) Sonam's family also has \_\_\_\_\_ yaks and cows.(a) twenty (b) thirty (c) eighty
- 9.6.2 Fill in the Blanks: mark the nouns with the correct case



(1) 
$$\tilde{\mathfrak{g}}_{q}$$
:  $\mathfrak{g}$ :  $\tilde{\mathfrak{g}}$ :  $\mathfrak{g}$ :  $\mathfrak{g}: \mathfrak{g}: \mathfrak{$ 

(4) ଞିଁଦ୍ୱଂଶ୍ୱିଂଘିକ୍ଷଂଛିଂଶିଶ୍ୱଂଘ୍ୟୁଶ୍ୱୀଂହ୍ୟିନ୍ଦ୍ୟୁ (ସ୍ୱିଁଶ୍ୱଙ୍କଂସ୍ଦିଂନ୍ୟୁଡ଼ୟଂଶ୍ୱୀଂସ୍କ୍ଷୁଣ୍ଟବ୍ୟୁଣ୍ଡ୍ୟୁ...)

#### 9.6.5 Translation

- (1) Sophie is traveling in Yulshul. She is taking pictures there.
- (2) Are you reading an English newspaper? Is it your teacher's newspaper?
- (3) Both my elder brother and elder sister are studying Tibetan history at Tibet University.
- (4) My parents are not farmers. They are herdsmen. They herd sheep, goats and yaks at home.
- (5) A- What language are John and Akimi (two) speaking.
  - B- They are speaking Amdo Tibetan. They are studying Tibetan at a university in Xining now.