2.4 Nouns and modification

This section begins with some additions to your repertoire of inanimate nouns. You will have a chance to practice these in context later in this unit as well as subsequently.

yàoshi	keys	yănjìng	glasses (eye-mirror)
shū	books	shūbāo	backpack (book-bundle)
hùzhào	passport	xié	shoes [xiézi in the South]
xíngli	luggage	<yŭ>săn</yŭ>	[rain]umbrella
bĭ	pen	bĭjìbĕn	notebook (pen-note-book)
qiānbĭ	pencil (lead-pen)	shŏujī	cell-phone (hand-machine)
màozi	cap; hat	xìnyòngkă	credit card (credit-card)
píbāo	wallet (leather-pack)	dānavi	F., 1, 17, 41, 1,
1	wanet (reather-pack)	dōngxi	[physical] things
tiānqì	weather (sky-air)	yīfu	[pnysical] tnings clothes
-	, ,	yīfu	
tiānqì	weather (sky-air)	yīfu zìdiăn	clothes

2.4.1 Measure-words

Nouns lead to the subject of 'measure-words'. In English, one can distinguish two kinds of nouns: those that can be counted directly, and those that can only be counted in terms of a container or amount.

<pre>countable [can be counted directly]</pre>		non-countable: [counted by way of a container, amoun	
book → fish → pen →	2 books 1 fish 3 pens	wine → soup → tea →	10 bottles of wine 4 bowls of soup 5 cups of tea

It is true that wine, soup and tea can also be counted directly if the meaning is 'varieties of': 10 wines; 4 soups; 5 teas. But otherwise, such nouns need to be measured out. In Chinese (as well as in many other languages in the region, including Thai, Vietnamese and Burmese), all nouns can be considered non-countable, and are counted through the mediation of another noun-like word. [The vocabulary in these examples is only for illustration – it need not be internalized yet.]

shū → sì bĕn shū	jiù → shí píng jiù
book 2 spine book	wine 10 bottles wine
2 books	10 bottles of wine
yú → yì tiáo yú	tāng → sì wăn tāng
fish 1 length fish	soup 4 bowls soup
a fish	4 bowls of soup

bĭ →	sān zhī bǐ	chá 🔿	sān bēi chá
pens	3 stub pen	tea	3 cup tea
3 pens		3 cups	of tea

Often a distinction is made between 'measures' and 'classifiers'. The phrases on the right all involve measures, which serve to portion out a substance that is otherwise not naturally bound; all the examples are, in fact, liquids. Chinese often uses Measures where English would use them, as the examples show. Classifiers, on the other hand, are rare in English; perhaps 'block' is an example, as in 'block of apartments'. Classifiers serve to classify nouns along various physical dimensions. Tiáo for example is a classifier used typically for sinuous things, such as roads, rivers, and fish:

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yì tiáo lù 'a road' liăng tiáo yú '2 fish' sān tiáo hé '3 rivers' sì tiáo tuǐ '4 legs'
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Interestingly, in many cases, the original impetus for a particular classifier has been obscured by cultural change. Items of news, for example, are still classified with tiáo (yì tiáo xīnwén 'an item of news') even though news is no longer delivered by way of a sinuous tickertape. The use of tiáo for watches may also be a relic of those days when people carried a fob watch on long, sinuous chains.

Rather than keep the notional distinction between classifiers and measures, both will be referred to as 'Measure-words', abbreviated as M's. Before you encounter M's in sentences, it will be useful to practice them in phrases. We begin with the default M, <u>gè</u> (usually untoned). It appears with many personal nouns, including <u>rén</u> 'person' and <u>xuésheng</u> 'student'. Note that when combined with an M, the number 'two' (but not a number ending in 'two', such as 12 or 22) is expressed as <u>liăng</u> ('pair') rather than <u>èr</u>: <u>liăng ge</u> 'two [of them]'. And as that example shows, in context, the noun itself may be omitted.

Recall that the tone of \underline{yi} 'one', level when counting or when clearly designating the number '1', shifts to either falling or rising when \underline{yi} is in conjunction with a following M. The basic tone of \underline{ge} is falling (hence \underline{yi} \underline{ge}) and even though, as noted, \underline{ge} is often toneless, it still elicits the shift before 'losing' its tone: \underline{yi} \underline{ge} .

The following sets can be recited regularly until familiar:

yí ge rén	liăng ge rén	sān ge rén	wŭ ge rén	shí ge rén.
1 person	2 people	3 people	5 people	10 people
yí ge xuésher 1 student	ng	liăng ge xués 2 students	heng	sān ge xuésheng 3 students
yí ge	liăng ge	dì-yī ge	dì-èr ge	dì-sān ge
1 of them	2 of them	the 1 st [one]	the 2 nd [one]	the 3 rd [one]

The particle <u>le</u> following phrases like these (as in the main dialogue below) underscores the relevance of the 'new situation': <u>Sì ge rén le.</u> 'So that's 4 [people].'

Another particularly useful M is <u>kuài</u> 'lump; chunk; piece', which in the context of money (<u>qián</u>), means *yuan*, generally translated as 'dollar'. The <u>yuán</u> is a unit of the currency known as <u>rénmínbì</u> [MB] 'people's currency'.

yí kuài qián	liăng kuài qián	sān kuài qián	wŭ kuài qián	shí kuài qián
yí kuài	liăng kuài	sān kuài	wŭ kuài	shí kuài

2.4.2 Possessive pronouns

In English, possessive pronouns have quite a complicated relationship to ordinary pronouns (eg 'I > my >mine'; 'she > her >hers'), but in Chinese, they are formed in a perfectly regular fashion by the addition of the 'possessive marker', \underline{de} : \underline{wo} 'I' > \underline{wo} \underline{de} 'my; mine'. The full system is shown below:

wŏ de	wŏmen de	my; mine	our; ours
nĭ de	nĭmen de	your; yours	your; yours [plural]
tā de	tāmen de	his; her; hers	

These may combine with nouns, as follows:

wŏ de zìdiăn	my dictionary
tā de hùzhào	her passport
wŏmen de xíngli	our luggage
wŏ de xié <zi></zi>	my shoes
nĭ de dōngxi	your things

The possessive marker <u>de</u> may also link noun modifiers to other nouns:

xuésheng de shūbāo	students' bags
lăoshī de shū	teachers' books
Zhāng lǎoshī de yǎnjìng	Professor Zhang's glasses
zuótiān de tiānqì	yesterday's weather
jīntiān de bào <zhi></zhi>	today's newspaper

2.4.3 Demonstrative pronouns

Demonstrative pronouns ('this' and 'that') and locational pronouns ('here' and 'there') are shown in the chart below. Examples in context will follow later in the unit.

proximate	distal	question
zhè ~ zhèi 'this'	nà ~ nèi 'that'	nă ~ nĕi 'which'
zhèr ~ zhèlĭ 'here'	nàr ~ nàlĭ 'there'	năr ∼ nălĭ 'where'

Notes

- a) The forms, <u>zhèi</u>, <u>nèi</u> and <u>něi</u>, are generally found only in combination with a following M: <u>zhè</u> but <u>zhèi</u> ge 'this one'; <u>nà</u> but <u>nèi</u> ge 'that [one]'.
- b) On the Mainland, where both forms of the locational pronouns occur, the r-forms are more colloquial, the $l\check{i}$ -forms, more formal. Non-northern speakers of Mandarin, who tend to eschew forms with the r-suffix, either merge the locational pronouns with the demonstratives, pronouncing <u>zhèr</u> as <u>zhè</u>, <u>nàr</u> as <u>nà</u>, and <u>năr</u> as <u>nǎ</u>, or [particularly in Taiwan] use <u>zhèlĭ</u>, <u>nàlĭ</u> and <u>nălǐ</u> (> <u>nálǐ</u>). Notice that in all cases, the distal forms differ from the question forms only in tone: $\underline{na} / \underline{na}$; $\underline{nèi} / n$ ěi, etc.
- c) Before a pause, $\underline{n}\underline{\hat{a}}$ is often used in an extended sense, translated in English as 'well; so; then; in that case':

Nà, wŏmen zŏu ba. Well, let's go then. (so we leave BA) Nà, nĭ de xíngli ne? So how about your luggage then?

Exercise 2.

Provide Chinese equivalents for the following phrases and sentences:

my wallet 3 teachers their clothes

her glasses 2 people the newspaper on July 4th his things 4 students Prof. Zhang's passport

yesterday's paper 2 dollars her bike

How's Liáng Zhìfǔ doing today? / She's better.

How was the weather yesterday? / It was 'freezing' cold!

2.5 Identity

Statements such as 'Today's Monday' or 'I'm Oliver' or 'She's an engineer' involve identity or category. In English, the primary verb that serves to identify or categorize is 'be' (whose forms include 'is', 'are', 'was', etc.). In Chinese, the relationship is sometimes expressed by simple juxtaposition, with no explicit linking verb. Dates, for example, can be linked to days, as follows:

Jīntiān jiǔyuè bā hào. Today's the 8th of September.

Zuótiān qī hào. Yesterday was the 7th.

Míngtiān jiǔ hào. Tomorrow's the 9th.

But the addition of an adverb, such <u>bu</u>, requires a verb, and in such cases, <u>shì</u> [usually untoned] must be expressed:

Jīntiān bú shi bā hào, It's not the 8th today, it's the 9th.

shi jiŭ hào.

And an untoned shi can also be present in the positive sentences:

Jīntiān <shi> jiǔyuè shí hào. Today's September 10th.

Míngtiān <shi> Zhōngqiū Jié. Tomorrow's the 'Mid-Autumn Festival'.

[ie the 'Moon Festival']

Naming and other kinds of identification sometimes omit <u>shì</u> in fast speech, but more commonly it can be heard as a toneless whisper, 'sh'.

Tā shi Wáng Shuò, wǒ de lǎoshī. He's Wang Shuo, my teacher.

Women shi xuésheng, tā shi lǎoshī. We're students, he's a teacher.

Zhè shi jīntiān de bào. This is today's paper.

Shi nĭ de yàoshi ma? Are [these] your keys?

Bú shi wŏ de săn, shi tā de. [That]'s not my umbrella, [it]'s his.

Tāmen dōu shi xuésheng. They're all students.

But don't forget, shì is not required with SVs:

Xuésheng zŏngshi hĕn lèi, The students are always tired, right?

duì bu duì?

2.5.1 Ouestions

Now we can introduce the question words <u>shéi</u> (or <u>shuí</u>) 'who, whom' and <u>shénme</u> 'what' (which, like <u>zěnme</u>, is pronounced [shéme], without the 'n'). Unlike English, where question words generally appear at the head of the sentence, in Chinese, they remain in the position of the information supplied in the answer. Note the differences in word order between the English sentences and the Chinese:

Tā shi shéi? Who's that?

Tā shi wŏ de lăoshī. That's my teacher.

Nà shi shénme? What's that?

Nà shi wŏ de hùzhào. That's my passport.

<Shi> shéi de yàoshi? Whose keys are [these]? <Shi> wŏ de – xièxie. [They] 're mine – thanks.

<Shi> shuí de xíngli? Whose luggage?

<Shi> wŏmen de. It's ours.

Zhè shi shéi de? Whose is this? *Shi wŏ de. It's mine.*

Shéi shi dì-yī ge? Who is the first [one]?

Tā shi dì-yī ge.He's the first.Dì-èr ge ne?And the second?Tā shi dì-èr ge.She's the second.

2.5.2 Hedging your answer

Frequently, when asked about identity, the answer is less than certain, so you may want to hedge your reply with a word like <a href="https://documents.org/like-name

Dì-yī shi shénme? What's the first?

Dì-yī hǎoxiàng shi yàoshi. The first seems like keys.

Zhè shi shénme? What's this?

Hǎoxiàng shi shū. Seems like a book.

Nà, zhè shi shénme? Well, what's this? Hǎoxiàng shi xiézi. Seems like shoes.

2.5.3 *Naming*

Naming is also a form of identification. And in fact, if you were to go round the classroom naming all your <u>tóngxué</u> 'classmates', you could do so with the verb <u>shì</u> as follows:

Nà shi Máo Xiān'ān.That's Mao Xian'an.Nà shi Léi Hànbó.That's Lei Hanbo.Nà shi Lǐ Dān.That's Li Dan.

Nà hăoxiàng shi Luó Zhìchéng. Looks like that's Luo Zhicheng.

Nǐ shì bu shi Luó Zhìchéng? Are you Luo Zhicheng?

Tā shi Léi Fēng! He's Lei Feng.

Exercise 3.

Provide Chinese for the interchanges:

O A

Is it the 29th today? No, it's the 30th.

Is this your umbrella? No, that's Prof. Zhang's.

Who's first? Seems like Wáng Jié is 1st and Liú Guózhèng is 2nd.

Are you all students? Yes, we're all Prof. Wèi's students.

Is that your bike? No, it's Léi Fēng's.

2.6 Names and titles

Names need not be introduced by <u>shì</u>. In some contexts more specialized verbs must be used. One you encountered in Unit 1: \underline{xing} 'be surnamed' (which also functions as a noun meaning 'surname'). Another is <u>jiào</u> 'to be named; to call'. But before we illustrate their use, we should add to the brief remarks about names and titles made in §1.6.1 and §1.9.1.

2.6.1 Names

Some common English names are directly transliterated into Chinese: Yuēhàn Shǐmìsī 'John Smith', keeping the English word order of given name before surname. Students of Chinese are usually given Chinese names, based on their own (either their surnames if they have enough syllables, or their full names), and these conform to Chinese types of two or three syllables. In such cases, Chinese word order, with surname before given, is followed. (In all but the first example below, English surnames are reduced to single syllables in the Chinese, as shown by the highlighting.)

Wèi Délì Paul Wheatley
Táng Lìlì Lily Tomlin
Máo Xiān'ān Anne Mauboussin
Léi Hànbó Robert Leonhardt
Lǐ Dān David Lippmann

Such names are indistinguishable from names of actual Chinese, such as these:

Cuī Lín	Kāng Yòuwéi	Yuán Shào	Zhèng Chénggōng
Zhèng Hé	Máo Qílíng	Wáng Lì	Bái Sùzhēn

2.6.2 Xing

Chinese names consist of a surname, or *xìng*, in initial position, followed by a given name or *mingzi*, literally 'name-characters'. *Xìng* are usually – but not always – single syllables. As a verb, *xìng* is almost always used when asking for, or responding with, someone's surname:

Tā xìng shénme?What's her surname?Tā xìng Huáng.She's surnamed Huang.Xìng Wáng?Wang?

Bú shi xìng Wáng, tā xìng Huáng. No, not Wang, she's named Huang.

When addressing someone directly, the honorific expression <u>guìxìng</u> 'worthy-surname' (cf. <u>guì</u> 'expensive'), with or without a pronoun, is the usual question:

<Nín> guìxìng? May [I] ask your surname [please]? Wǒ xìng Wèi. I'm surnamed Wei.

2.6.3 Jiào

In much of the English speaking world, where informality tends to be considered a virtue, the shift from surname to given name can proceed very quickly. However, in Chinese, address in a professional setting is likely to persist longer as <u>xing</u> plus title. So under normal levels of politeness, you would question someone about their *xing*, not about their *mingzi*. However, in the appropriate context, it is possible to seek someone's full name (regardless of the number of syllables). In such cases, the verb <u>jiào</u> 'be called' is used. <u>Jiào</u> can take either the person or the word <u>mingzi</u> as its subject; and it takes as its object at least two syllables of a name, never a single syllable. Below are some options, first for Lǐ Xiāngjūn, a three-syllable name, then for Zhèng Hé, with only two.

O

Tā jiào shénme míngzi? Tā jiào Lǐ Xiāngjūn.

Tā de míngzi jiào shénme? Tā <de míngzi> jiào <Lǐ> Xiāngjūn.

Tā jiào shénme míngzi? Tā jiào Zhèng Hé.

Tā de míngzi jiào shénme? Tā <de míngzi> jiào Zhèng Hé.

2.6.4 Asking and giving a name

Typically, in face-to-face interaction, one asks politely for a surname, and in many cases, the response will be just a surname. However, where statuses are more or less matched, once the surname is provided, it is often followed by the full name, and this is a good model for the foreign student to copy:

<Nín> guìxìng?

[Bái Sùzhēn] Wo xìng Bái, jiào Bái Sùzhēn. [Xǔ Xiān] Wǒ xìng Xǔ, jiào Xǔ Xiān.

2.6.5 Titles

Here is a short selection of titles to add to <u>lăoshī</u>. All of them follow a <u>xìng</u>, though some may be used alone under certain conditions. <u>Xiānshēng</u> 'mister (first-born)' is the generic title for adult males. In Taiwan, or overseas communities, <u>xiǎojie</u> 'Miss; Ms (small older-sister)' is quite a common title for unmarried women up to a certain age or, still with the woman's <u>xìng</u>, even for young married women. In the same communities, married women can be addressed, with the husband's <u>xìng</u>, as <u>tàitai</u> (etymologically related to <u>tài</u>, the adverb). The latter term is hardly ever used on the Mainland, and even <u>xiǎojie</u> is used much less there. On the Mainland, if no professional title (such as <u>lǎoshī</u>) is available, the options are to use full name or mingzi, or simply to avoid direct address completely.

<u>Shīfu</u>, literally 'craftsman', but often translated as 'master', has shifted in its usage in the last few decades, but traditionally, it has been used to address blue-collar workers (male or female). Finally, <u>jīnglǐ</u> 'manager', is a professional title for males or

females, of the sort that might appear on a business card. Note the order *surname before title*:

surname	(given name)	title	
Wèi	<bóyáng></bóyáng>	lăoshī	Professor
Shí	<jìlóng></jìlóng>	xiānsheng	Mr.
Chén	<yuè></yuè>	xiăojie	Miss; Ms
Wáng	<guóbǎo></guóbǎo>	shīfu	'master'
Zhōu	<lĭ></lĭ>	jīnglĭ	manager

2.6.6 Shì with names

As noted above, while surnames [alone] can only be introduced with the verb <u>xìng</u>, full names can be introduced by <u>shì</u> as well as <u>jiào</u>. In fact, unlike the other two verbs, <u>shì</u> can also introduce name and *title*. The <u>shì</u> option identifies one of a known group, and as such, is often appropriate to a classroom setting:

Tā shi Lǐ Guānghuī; tā shi Wáng Shuò; tā shi Táng Bīn; wǒ shi Wèi lǎoshī. Dì-yī ge shi Xiāo Míngzuǒ, dì-èr ge shi Lǐ Míng, dì-sān ge shi Xiè Jìng.

Nǐ shì bu shi Zhāng xiānsheng? Are you Mr. Zhang?

Zhāng jīnglǐ, hǎo. How are you, Manager Zhang?

Zhè shi Dù shīfu. This is Master Du.

Wŏ shi Wáng lăoshī; tāmen dōu shi I'm Prof. Wang and these are my students.

wŏ de xuéshēng.

Chén xiǎojie shi Běijīng rén. Miss Chen is from Beijing.

Exercise 4.

a) Assuming you were an official of appropriate rank and eminence to address the question, write out how the following people might respond (in the modern world) to <Nin> guìxìng?

- 1. Hú Shì, (20th C. philosopher Wǒ xìng Hú, jiào Hú Shì. and reformer, graduate
- of Cornell University):
 2. Sīmă Qiān (the Han dynasty historian):
- 3. Zhāng Xuéliáng (Manchurian warlord):
- 4. Hán Yù (Tang dynasty scholar):
- 5. Yáng Guìfēi (courtesan, from the late Tang dynasty):
- 6. Cuī Jiàn (rock musician):

- b) Translate the following, being careful to follow Chinese word order:
- 1. I'm a teacher.
- 3. Her surname's Sòng, her full name's Sòng Mĕiling.
 5. Who's he? / He's my teacher.
- 7. His surname's Chén, full name, Chén Bó.
- 11. This is master Wèi.

- 2. Who's she?
- 4. Hi, my name's Lǐ Dān.
- 6. That's Zhōu Lì.
- 8. And him? / His surname's Xǔ, full name, Xŭ Xiān.
- 12. Her name's Smith [Shǐmìsī].