3.9 Money

G.E. Morrison, who wrote a book called *An Australian in China*, about his journey across southwest China to northern Burma at the very end of the 19th century, described how he managed his money:

Money in Western China consists of solid ingots of silver, and copper cash. The silver is in lumps of one tael or more each, the tael being a Chinese ounce and equivalent roughly to between 1400 and 1500 cash. ... From Hankow to Chungking my money was remitted by draft through a Chinese bank. ... I carried some silver with me; the rest I put up in a package and handed to a native post in Chungking, which undertook to deliver it intact to me in Yunnan city, 700 miles away, within a specified period. ... Money is thus remitted in Western China with complete confidence and security. [Morrison 1902: 95]

Round coins (often bearning a <u>niánhào</u> or 'reign name') with square holes in the middle (round said to be symbolic of heaven, square, of earth) were in use in China from several centuries BCE. In later times, these were often called 'cash', a translation of <u>qián</u>. Carried in strings of 1000, they were the medium of exchange for small purchases. Morrison also carried lumps of silver, useful for larger transactions. These were measured in *taels* [from Malay *tahil*], a weight that often translates the Chinese <u>liǎng</u>. <u>Liǎng</u> is still a regular measure of weight in markets in China. Originally 16 <u>liǎng</u> made up a <u>jīn</u>, but in the modern system, it is 10. <u>Jīn</u> is usually translated with another term derived from Malay, the 'catty'. Paper money, reimbursable for silver (at least in those periods when the economy was well managed), has been in circulation in China for well over 1000 years. Dollars, that come into circulation in China from the 16th century, were not US dollars but Spanish (or Mexican).

Modern currencies

Nowadays, currency on the Mainland is the <u>Rénmínbì</u> 'people's-currency', often abbreviated in English as 'RMB'. Its main unit is the <u>yuán</u>, called <u>kuài</u> colloquially and translated as 'dollar' or 'Chinese dollar'. Below the <u>yuán</u> is the <u>jiǎo</u> (<u>máo</u> colloquially) 'ten cents' and the <u>fēn</u> 'cent'. Thus, in speech, \$1.25 is <u>yí kuài liǎng máo wǔ</u> 'one dollar two dimes five' (rather than a dollar and 25 <u>fēn</u>). Bills (as of 2003) have values of one, two, five, ten, fifty and a hundred. There are some small sized bills for values below one <u>yuán</u>. Coins are for low values only (some of which duplicate bills), including a one *yuán* piece, a 5 *máo* (50 cents), one *máo* (10 cents) and various very small denominations.

During the height of the communist period, foreign currencies were exchanged not for RMB, but for wàihuìjuàn, 'Foreign Exchange Certificates' or simply 'FEC'. FEC were denominated like RMB and had the same official value, but since FEC were required for the purchase of foreign goods, they gained value on unofficial 'black' markets. FEC were abandoned in the early 90s. [The Chinese government, apparently, sold their remaining FEC to the government of neighboring Burma [Myanmar], who adopted the FEC system at about the time the Chinese abandoned it.]

In Taiwan (the ROC), the unit of currency is the <u>Xīn Táibì</u>, called the 'new Taiwan Dollar' in English (and abbreviated \$NT). Like its Mainland counterpart, it is called the yuán (kuài colloquially), with smaller units called jiǎo (máo) and fēn. Hong

Kong also retains its own currency, called <u>Găngbì</u>. Current (9/05) exchange rates for RMB are approximately 8.1 to the US dollar; for \$NT, approximately 31 to the dollar, and for HK\$, approximately 7.7 to the dollar.

In Unit 2, you learned that money, $\underline{qi\acute{a}n}$, is counted with $\underline{ku\grave{a}i}$ 'yuan; dollar'. In fact, in formal language, $\underline{yu\acute{a}n}$ itself is the M-word, so that $\underline{y\acute{i}}$ ku\grave{a}i $\underline{qi\acute{a}n}$ is usually written (and sometimes spoken) as $\underline{y\grave{i}}$ yuán (- $\mathbb A$; both characters are used, but the latter is more common).

3.9.1 Dollars and cents

Currency is subdivided into the following units (which are all M's):

informal, spoken	literal meaning	formal, written	value
kuài	'lump; piece' 'hair; small amount' 'part'	yuán 'round'	RMB 1.00
máo		jiǎo	RMB 0.10
fēn		fēn	RMB 0.01

Note that <u>qián</u> is the noun, <u>kuài</u>, <u>máo</u>, <u>fēn</u> etc. are M's by which <u>qián</u> is counted:

yí kuài qián	liăng kuài qiár	n sān kuài qián	wŭ kuài qián	shí kuài qián
yí kuài	liăng kuài	sān kuài	wŭ kuài	shí kuài
RMB 1	RMB 2	RMB 3	RMB 5	RMB 10
liăng máo	bā máo	sān fēn <qián></qián>	jiŭ fen <qián></qián>	liăng máo wŭ
RMB 0.8	RMB 0.4	3 cents	9 cents	25 cents

Notes

<u>Kuài</u> and <u>máo</u> are the normal spoken forms. However, <u>yuán</u> and <u>jiǎo</u>, while primarily written forms that appear on currency, on menus, and bills, are, in certain formal settings like hotels and banks, sometimes spoken: eg: <u>sì yuán wǔ jiǎo</u> 'Y4.50'.

Exercise 6.

Practice citing the following prices until fluent:

	8 · F		
1.	30 cents	11.	25.00
2.	50 cents	12.	11.85
3.	1.00	13.	35.00
4.	1.40	14.	39.95
5.	2.00	15.	19.35
6.	85 cents	16.	15 cents
7.	95 cents	17.	75 cents
8.	3.60	18.	1.85
9.	9.95	19.	99.00
10.	15.00	20.	102.00

3.9.2 *How many?*

a) Duōshao

The opposites <u>duō</u> 'many' and <u>shǎo</u> 'few' combine to form the question word <u>duōshao</u> 'how many' (with <u>qīngshēng</u> on the second syllable).

Jīntiān yǒu duōshao xuéshēng? How many students today?

Yŏu èrshísān ge. 23.

Zuótiān ne? And yesterday? Zuótiān yŏu èrshísì ge! 24, yesterday.

Duōshao qián? How much money?

Liăng kuài. Y2.00.

b) <u>Jĭ ge</u>?

When the expected number is low, the question word is not $\underline{du\bar{o}shao}$, but $\underline{ji} + M$. Smaller than expected numbers and amounts may attract the adverb \underline{zhi} 'only'.

Yǒu duōshao xuésheng? How many students are there?

Yŏu èrshísì ge. 24.

Yǒu jǐ ge lǎoshī? How many teachers are there?

Zhǐ yǒu yí ge. Only one.

Nǐ yǒu jǐ kuài gián? How much [money] do you have?

Wǒ zhǐ yǒu yí kuài. I only have a dollar.

Wǒ de jiā lí jīchǎng zhǐ yǒu My house is only 3 kms. from the

sān gōnglǐ. airport! Nà hěn jìn! That's close!

c) Prices

Prices can be asked with <u>duōshao</u> (usually without M) or $\underline{j}\underline{i} + M$; the item in question can be placed first, with the sense of 'cost' left implicit:

Bĭjibĕn duōshao qián? How much are notebooks?

Yŭsăn jĭ kuài qián? How many dollars for an umbrella?

Where items are sold by particular amounts, Chinese will use an appropriate M:

Sān kuài bā yí ge. \$3.80 each ('for one').

Wǔ máo yí fèn. \$0.50 each. [newspapers]

Shí'èr kuài sān yì běn. \$12.30 each [notebooks]

3.9.3 Making a purchase

In China, shopping often takes place under adverse conditions: markets are noisy and crowded; vendors often have strong local accents; tickets are sold through small windows jammed with customers. So it pays to reduce grammatical complexity, and speak in short, sharp phrases. We will start with food and drink. To earlier drink vocabulary, we can add some fruit. (For health reasons, Chinese peel fruit before eating – many even peel grapes.)

píngguŏ	xiāngjiāo	xīguā	mángguŏ	chéngzi
apples	bananas	water melons	mangoes	oranges
yí ge	yí ge	yí kuài /piàn	yí ge	yí ge
	yí chuàn	yí ge		

These are purchased as wholes (<u>yí ge</u>), as parts (<u>yí kuài</u> 'a piece', <u>yí piàn</u> 'a slice'), or bunches (<u>yí chuàn</u> 'a bunch; cluster'). Or they are bought by weight (typically by the *jin* or 'catty' in China).

yì jīn yì liăng	'a catty' 'a tael'	½ a kilogram; 1.2 lbs 10 <i>liang</i> in a <i>jin</i>
yì gōngjīn yí bàng	'a kilogram' 'a pound'	2 catties, or 2.2 lbs

Notes

- a) Not so long ago, the liang was 1/16 of a jīn (hence the term 'Chinese ounce').
- b) People say èr liăng '2 taels' rather than the awkward *liăng liăng.

Other items:

bĭnggān	miànbāo	gāodiăn	miànjīnzhĭ	bīngjilín
biscuits	bread	pastries	tissues	icecream [stick]
bāo	gè	gè	bāo	gēn

Notes

- a) bing is the generic for tortilla or pancake like foods; gān means 'dry'.
- b) gāo is generic for 'cakes'; diǎn is 'a bit' or 'a snack'.
- c) $\underline{b\bar{n}ngjil\acute{n}}$, also pronounced $\underline{b\bar{n}ngqil\acute{n}}$ (and sometimes $\underline{b\bar{n}ngjil\acute{n}}$) 'ice-cream' (with $\underline{jil\acute{n}} \sim \underline{qil\acute{n}}$, etc. representing English 'cream'); ice-cream comes on a stick (\underline{yi} $\underline{g\bar{e}n}$), in tubs (\underline{yi} $\underline{xi\check{a}ob\bar{e}i}$) and in cartons (\underline{yi} $\underline{h\acute{e}}$).

Exercise 7.

What would you say to purchase the following items in the amounts indicated?

Work with a partner, if possible, with one of you buying and the other selling. Keep the small talk to a minimum. The buyer should begin with a perfunctory (but friendly)

greeting (<u>hǎo</u>), then state the item – pointing to it if possible – and the number needed. The seller is likely to volunteer the price (per unit, if relevant), and the buyer can then repeat it to himself, or for confirmation, and close with: <u>Hǎo, jiu zhèiyàngr ba</u>. You would be expected to bargain a bit at street stalls (cf. §8.4) – less so in shops. For now, you are buying small things and you won't lose much!

1. apple	1	/	0.30 cents each
2 bananas	1 bunch	/	2.50 for a bunch
3. apples	1 catty	/	1.50 for a catty
4. biscuits	1 pack	/	3.00 a pack
5. spring water	1 bottle	/	1.00 a bottle
6. cola	2 bottles	/	5.00 for 2 bottles
7. bread	1 loaf	/	4.00 a loaf
8. bun	3	/	1.50 for 3
9. orange juice	1 bottle	/	1.75 a bottle
10. water melon	1 slice	/	0.80 per slice
11. water melon	whole	/	1:30 per jin
12. cigarets	1 pack	/	4.00 per pack
13. bananas	2	/	0.60 for 2
14. tissue	2 packs	/	3.00 per pack
15. ice-cream	1 tub	/	1.40 per tub
16 Mènglóng	1 stick	/	6.00 per stick.

(Mènglóng is the Chinese translation of 'Magnum', the name of a Wall's [brand] of chocolate covered vanilla icecream, one of a number of 'popsicles' sold widely at street stands and small shops throughout China.)



Duōshao qián yì jīn? [JKW 1997]

3.10 Other numbered sets

3.10.1 Telephone numbers

'Telephone number' is <u>diànhuà hàomă</u> ('telephone + number'). Asking about phone numbers makes use of the question words <u>duōshao</u> or <u>shénme</u>:

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<Nǐ de> diànhuà <hàomă> shi duōshao? What's your phone number? <Nǐ de> diànhuà <hàomă> shi shénme?
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Local phone numbers in major Mainland cities generally have 7 or 8 digits, ie 3 + 4 or 4 + 4. (Area codes have 0 + 2 or 3 digits.) To state phone numbers, you need to know that 'zero' is <u>líng</u>; and that on the Mainland (but not Taiwan), the number 'one' (in strings of numbers, such as telephone numbers) is yāo rather than yī.

Wŏ jiā lǐ de diànhuà shi: (bāliùyāolíng) liù'èrwŭliù-jiŭ'èrsānsān. Wŏ de shŏujī shì: (yāosānliùbā) yāosìbā sānqī'èrbā. *Zài shuō yì biān*: (yāosānliùbā) yāosìbā sānqī'èrbā.

My home phone is: (8610) 6256-9233. My cell is (1368) 148-3728. [I]'ll repeat it ('again say one time'): (1368) 148-3728.

<u>Diànhuà</u> 'electric-speech' is the word for an ordinary telephone, but in China people are more likely to talk about their <u>shŏujī</u> 'mobile-phone (hand-machine)'. A variation on <u>shŏujī</u> is <u>xiǎolíngtōng</u> 'small-lively-communicator', a cheap mobile phone that can be used only in a single locale.

3.10.2 Days of the week

The traditional Chinese lunar month was divided into three periods (\underline{xun}) of 10 days each. But when the western calendar was adopted, a term \underline{libai} , itself a compound of \underline{li} 'ceremony; reverence' and \underline{bai} 'pay respects', which had been adapted by Christians to mean 'worship', was used to name days of the week. Nowadays, the word \underline{xingqi} 'starperiod' is preferred in print, at least on the Mainland, but \underline{libai} continues as the main colloquial form. The days of the week are formed by the addition of numerals, beginning with \underline{yi} for Monday. [Unlike in the US, the calendrical week begins with Monday in China, not Sunday.]

Monday	lĭbàiyī	xīngqīyī
Tuesday	lĭbài'èr	xīngqī'èr
Wednesday	lĭbàisān	xīngqīsān
Thursday	lĭbàisì	xīngqīsì
Friday	lĭbàiwŭ	xīngqīwŭ
Saturday	lĭbàiliù	xīngqīliù
Sunday	lĭbàitiān	$x\bar{\imath}ngq\bar{\imath}ti\bar{a}n$
(Sunday	lĭbàirì	xīngqīrì)

Since the variable for days of the week is a number, the question is formed with $\underline{j}\underline{i}$ 'how many': $\underline{l}\underline{i}\underline{b}\underline{a}\underline{i}\underline{j}$ 'what day of the week'. Notice that there is no * $\underline{l}\underline{i}\underline{b}\underline{a}\underline{i}\underline{q}$ or * $\underline{x}\underline{n}\underline{q}\underline{q}\underline{q}$ to confuse with $\underline{l}\underline{i}\underline{b}\underline{a}\underline{i}\underline{j}$ and $\underline{x}\underline{n}\underline{q}\underline{q}\underline{j}\underline{j}$.

'Daily' can be expressed as <u>měitiān</u> 'everyday'. And a period of time covering several consecutive days can be expressed with <u>cóng</u> 'from' and <u>dào</u> 'to': <<u>cóng> lǐbàiyī</u> <u>dào <lǐbài>sì</u> '<from> Monday to Thursday'.

Jīntiān lǐbàijǐ? What's the day today?

Jīntiān lǐbàiyī. It's Monday.

Míngtiān lǐbài'èr, shì bu shi? Tomorrow's Tuesday, isn't it? Shì, zuótiān shi lǐbàitiān. Yes, yesterday was Sunday.

Lǐbài'èr yǒu kǎoshì ma? Is/was there an exam on Tuesday?

Yǒu, dànshi lǐbàisān méiyou kè. Yes, but there are no classes on Wednesday.

Xīngqīsì hěn máng . [I]'m busy on Thursday. Xīngqīwǔ xíng ma? Will Friday work?

Měitiān dōu yǒu kè ma? Do you have class everyday? Bù, xīngqīyī dào <xīngqī>sì dōu No, Monday to Thursday I do, but

yŏu, dànshì xīngqīwŭ méiyŏu. not on Friday.

Notes

Recall that in giving dates, eg <u>jīntiān xīngqīyī</u>, <u>shì</u> is often omitted if no adverbs are present. In the negative, <u>shì</u> would appear as support for the adverb, <u>bu</u>: <u>Jīntiān bú shì xīngqīyī</u>.

3.10.3 Days of the month

Days of the month are formed, quite regularly, with <u>hào</u>, which in this context means 'number':

Jīntiān jǐ hào? What's the date today?

Èrshísān hào. The 23rd.

Èrshíwǔ hào hěn máng – yǒu [We]'re busy on the 25th – there's

Zhōngwén kǎoshì. a Chinese test.

a) Names of the months

The names of the months are also quite regular, formed with the word <u>yuè</u> 'moon; month' (often expanded to <u>yuèfèn</u>) and a number: <u>sānyuè</u> 'March,' <u>liùyuèfèn</u> 'June', <u>shíyīyuè</u> 'November'. As with the other date elements, the question is formed with <u>jǐ</u> 'how many':

Jīntiān jǐyuè jǐ hào? What's the date today? Jīntiān liùyuè èrshí'èr hào. Today's June 22st.

Shíyuè sān hào yǒu kǎoshì. There's a test on October 3rd.

Wǔyuè yí hào shi Guóqìng jié May 1st is National Day so there are suŏyĭ méiyou kè. no classes.

Notice that expressions that designate 'time when' precede their associated verbs!

3.10.4 Siblings

The collective for brothers and sisters is <u>xiōngdì-jiěmèi</u>. Older brother is <u>gēge</u>; <u>xiōng</u> is an archaic equivalent; but the other syllables are all single-syllable reflections of the independent words for siblings: <u>dìdi</u> 'younger brother', <u>jiějie</u> 'older sister' and <u>mèimei</u> 'younger sister'.

Nĭ yŏu xiōngdì-jiĕmèi ma? Do you have any brothers or sisters? Yŏu <yi> ge dìdi, yí ge mèimei. [I] have a younger brother, and a y. sis.

Yǒu méiyou xiōngdì-jiĕmèi? Do [you] have any brothers or sisters? Wǒ zhǐ yǒu <yí> ge jiĕjie. I only have an older sister.

Hăoxiàng nĭ yǒu <yí> ge gēge, Seems like you have an older brother, right? duì ma?

Méiyou, zhĭ yŏu <yí> ge jiĕjie.

e. No, only an older sister.

Note

In object position, the \underline{yi} of \underline{yi} ge is often elided, as indicated by $\underline{\langle yi \rangle}$ ge.

3.10.5 Yígòng 'altogether; in all'

<u>Yígòng</u> is an adverb meaning 'all together; in all', but because it is more versatile than prototypical adverbs such as <u>yĕ</u> and <u>dōu</u>, it is classified as a 'moveable adverb'. Moveable adverbs, unlike regular ones, can sometimes appear *without* a following verb:

Jīntiān yígòng yǒu duōshao How many students today?

xuésheng?

Yígòng yŏu shíqī ge. There are 17 altogether!

Yígòng duōshao qián? How much money altogether?

Yígòng yìqiān liǎngbǎi kuài. Altogether, Y1200.

Exercise 8.

- 1. Tell them what your phone number is.
- 2. Let them know today's date.
- 2. Ask how many students there are today altogether?
- 3. Explain that you have a younger brother and an older sister.
- 4. Explain that there's an exam on October 30th.
- 5. Explain that you only have a dollar.
- 6. Explain that you're feeling quite anxious -- because you have so many exams!
- 7. Explain that you have an exam everyday from Monday to Thursday.