## 第一课 Dì-yī kè Lesson 1

## 名不正则言不顺,言不顺则事不成

Míng bú zhèng zé yán bú shùn, yán bú shùn zé shì bù chéng. Name not proper then words not effective, words not effective then things won't succeed. On the 'rectification of names' – choosing the proper word. Confucius, *Analects. Classical Chinese*.

## **1.1 General Features of Chinese Texts**

1.1.1 Size Regardless of complexity, characters are matched in overall size, fitting into an imaginary rectangle along the lines indicated in the following example (in simplified characters). For this reason, characters are also called <u>fangkuàizì</u> 'squared writing'.

1.1.2 Spacing Characters are evenly spaced regardless of whether they represent whole words or components of words. Compare the character version of the sentence above and the pinyin version. Though the convention is not always consistently followed, pinyin places spaces between words rather than syllables. Characters are evenly spaced, regardless of word boundaries.

*1.1.3 Punctuation* Modern Chinese written material makes use of punctuation conventions that are similar in form to those of English, though not always identical in function:

Periods, full stops:	traditionally ' ° ', but nowadays also '.'
Commas:	', ' and ', ', the latter for lists (enumeration)
Quotes:	$\neg \neg$ or $\langle \rangle$ , but also '' and ""
Proper names:	usually unmarked, though in a few texts, indicated
	by wavy underline. There is nothing comparable to
	a capital letter in Chinese.
Other punctuation wi	ill be noted as encountered.

1.1.4 Direction Traditionally, Chinese has been written downwards, from right column to left. Major writing reforms instituted in the 1950s in the PRC not only formalized a set of simplified characters (see next item) but required them to be written horizontally, from left to right, like modern European languages. As a result, Chinese texts now come in two basic formats. Material originating in Taiwan and traditional overseas communities, or on the Mainland prior to the reforms, is written with traditional characters that are – with a few exceptions such as in headlines and on forms – arranged vertically (top to bottom and right to left). Material originating in the Mainland, in Singapore (again, with some exceptions for religious or special genres) and in some overseas communities, after the reforms of the 1950s, is written with simplified characters arranged horizontally, left to right.

(Chinese has provided the model for most of the scripts that write vertically – at least in East Asia. Vertical writing is still the norm in Japan, coexisting with horizontal writing. Other scripts of the region, such as Mongolian, whose writing system derives ultimately from an Indian prototype, have also followed the traditional Chinese format.)

#### 1.1.5 Simplified (*jiǎntǐzì*) versus traditional characters (*fántǐzì*)

For almost 2000 years in China, serious genres of writing were written in the  $k \check{a} i s h \bar{u}$  script ('model writing') that first appeared in the early centuries of the first millennium. Other styles coexisted with it, but they were for special purposes, such as seals, calligraphy, or handwritten and informal writing. In the 1950s, the Mainland government, seeking to increase literacy, formalized sets of simplified characters to replace many of the more complicated of the traditional forms. Many of these simplified characters were based on calligraphic and other styles in earlier use; but others were novel graphs that followed traditional patterns of character creation. Ultimately, the result was a new  $k \check{a} i s h \bar{u}$  set that replaced many of the more complicated characters with simplified ones. This was officially adopted by the PRC in the late 1950s and (for most purposes) by Singapore in the 1960s.

Meanwhile, Taiwan, most overseas Chinese communities and, until its return to the PRC, Hong Kong, retained the traditional set of characters as their standard, along with vertical writing. The two sets are usually called 'simplified' and 'traditional' in English, *jiăntĭzì ('simple-body-characters') and fántĭzì* ('complicated-body-characters') in Chinese. *Jiăntĭzì* have fewer strokes, which presumably makes them easier to write; but which of the two systems is easier to read, or easier to recall and process, remains an open question.

Jiǎntǐzì and fántǐzì should not be thought of as two writing systems, for not only are there many characters with only one form (也 yě, 很 hěn, 好 hǎo, etc), but of those that have two forms, the vast majority exhibit only minor, regular differences, eg: 说/說, 饭/飯. What remain are perhaps 3 dozen relatively common characters with distinctively divergent forms, such as: 这/這, 买/買. Careful inspection reveals that even they often have elements in common. For native Chinese readers, the two systems represent only a minor inconvenience. Learners generally focus on one system for writing, but soon get used to reading in both.

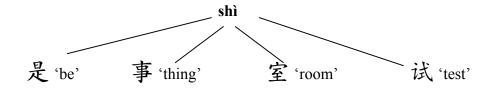
#### **1.2 Function**

As noted earlier, characters represent not just syllables, but syllables of particular words (whole words or parts of words). In other words, characters generally function as logograms – signs for words. Though they can be adapted to the task of representing syllables (irrespective of meaning), as when they are used to transliterate foreign personal names and foreign places, when they serve this function they are seen as characters with their meanings suppressed (or at least, dimmed), eg: 意大利 Yìdàlì 'Italy', with the meanings 'intention-big-gain' suppressed.

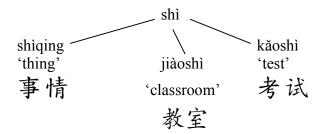
In practice, words of identical sound (homophones) will usually be written with different characters.



Such homophony is common in Chinese at the syllable level (as the *shi*-story, described in the preliminary chapter, illustrated). Here, for example, are some common words or word parts all pronounced <u>shì</u> (on falling tone):



But except for high-frequency words (such as  $\ge \underline{shi}$  'be'), *words* in Mandarin are usually *compound*, consisting of several syllables: 事情 <u>shiqing</u> 'things'; 教室 jiàoshì 'classroom'; 考试 <u>kǎoshì</u> 'examination'. At the level of the word, homophony is far rarer. In Chinese language word-processing where the input is in *pinyin*, typing <u>shiqing</u> and <u>kaoshi</u> (most input systems do not require tones) will elicit at most only two or three options, and since most word processors organize options by frequency, in practice, this means that the characters for <u>shiqing</u> and <u>kaoshi</u> will often be produced on the first try.



## 1.3 Writing

#### 1.3.1 Writing in the age of word processors

Just as in English it is possible to read well without being able to spell every word from memory, so in Chinese it is possible to read without being able to write every character from memory. And in fact, with the advent of Chinese word processing, it is possible to write without being able to produce every character from memory, too; for in a typical word processing program, the two steps in composing a character text are, first, to input *pinyin* and, second, to confirm – by reading – the output character, or if necessary, to select a correct one from a set of homonyms (ordered by frequency).

There is, nevertheless, still a strong case to be made for the beginning student learning to write characters by hand. First of all, there is the aesthetic experience. In the Chinese world, calligraphy – beautiful writing, writing beautifully – is valued not only as art, but also as moral training. Even if your handwriting never reaches gallery quality, the tactile experience and discipline of using a writing implement on paper (or even on a tablet computer) is valuable. Writing also serves a pedagogical function: it forces you to pay attention to details. Characters are often distinguished by no more than a single stroke:

4 strokes	天	夭	夫	犬	太
	tiān	yāo	fū	quăn	tài
	sky	goblin	persor	n dog	grand
		•		_	
5 strokes	白	申	田	甲	由
	bái	shēn	tián	jiă	yóu
	white	explain	field	'A'	from

Learning to write characters does not mean learning to write all characters encountered from memory, for the immense amount of time it takes to internalize the graphs inevitably takes away from other aspects of the language – particularly the crucial task of learning vocabulary, usage and grammatical structure. This book adopts the practice of introducing material in pinyin rather exuberantly, then dosing out a subset to be read in characters. The balance of writing to reading is something to be decided by a teacher. In my view, at least in the early lessons, students should not only be able to read character material with confidence, but they should be able to write most of it if not from memory, then with no more than an occasional glance at a model. The goal is to learn the principles of writing so that any character can be reproduced by copying; and to internalize a smaller set that can be written from memory (though not necessarily in the context of an examination). These will provide a core of representative graphs and frequently encountered characters for future calligraphic endeavors.

#### 1.3.2 Principles of drawing characters

Strokes are called <u>bihua(r)</u> in Chinese. Stroke order (<u>bishun</u>) is important for aesthetic reasons – characters often do not look right if the stroke order is not followed. Following</u>

correct stroke order also helps learning, for in addition to visual memory for characters, people develop a useful tactile memory for them by following a consistent stroke order.

#### a) Form

There are usually said to be eight basic strokes plus a number of composites. They are shown below, with names for each stroke and examples of characters that contain them.

<u>héng</u> 'horizontal'	-	<u>shù</u> 'vertical'	+
<u>piě</u> 'cast aside' ie leftwards slanting	人	<u>nà</u> 'pressing down' ie rightwards slanting	
<u>tiăo</u> 'poking up' ie rightward rising	冷挑	<u>diăn</u> 'dot'	小熱
<u>gōu</u> 'hook' [four variants, shown	小心弋买	<u>zhé</u> 'bend' [many variants]	马凸

Composite strokes can be analyzed in terms of these eight, eg 'horizontal plus leftwards slant'.

#### b) Direction

In most cases, strokes are falling (or horizontal); only one of the eight primary strokes rises – the one called <u>tiǎo</u>.

#### c) Order

The general rules for the ordering of strokes are given below. These rules are not detailed enough to generate word order for you, but they will help you to make sense of the order, and to recall it more easily. Begin here by drawing the characters shown below as you contemplate each of the rules, and recite the names of the strokes:

i) Horizontal ( <u>héng</u> ) before vertical ( <u>shù</u> ):	shí	10	+
<ul> <li>ii) Except a closing <u>héng</u> is often post- poned till last:</li> </ul>	wáng tŭ	king; <i>surname</i> soil	王土
iii) Left stroke before right:	bā	8	八
(eg <u>piě</u> before <u>nà</u> )	rén	person	人
	mù	wood	木

iv) Top before bottom:	sān	3	Ξ
	yán	speech	言
v) Left constituent before right: (eg 土 before 也)	dì	place	地
vi) Frame before innards:	yuè	moon; month	月
	zhōu	cycle; week; surname	周
vii) Boxes are drawn in 3 strokes: the left vertical, then top and right,		2	
ending with bottom (left to right):	kŏu	mouth	$\Box$
viii) Frames are closed last, after innards:	sì	4	四
	rì	sun; day	E
	tián	field	田
ix) For symmetrical parts, dominant			
precedes minor:	xiǎo	small	う

#### d) Two illustrative characters

Because of the symmetry of its form as well as the gravity of its meaning, the character that represents the root <u>yŏng</u>, whose basic meaning is 'everlasting', is often used as an illustration of the 8 basic strokes. Actually, <u>yŏng</u> is composed of only 5 strokes, but some of the 5 can illustrate several stokes simultaneously. Also cited, on the right, is the more common character for <u>shuĭ</u>, 'water', which is similar in form.



yŏng eternal



shuĭ water Find out the way these characters are written from a teacher (or from your flashCube links), then see if you can follow the analysis of <u>yŏng</u> into the 8 basic strokes by overlaying each stroke in the following set in red ink:



## **1.4 Presentation of characters**

a) Each character is introduced in large format, with number of strokes, pronunciation and a general meaning indicated below it. Since most words are compound in Mandarin, characters generally write syllable parts of compounds. Sometimes combinational or historical information can suggest a general meaning for a particular character/syllable:  $\mathfrak{P} \mathfrak{K}$  'bright + day' for <u>míngtiān</u> 'tomorrow'. But in cases where a particular character/syllable has no independent form, it may not be possible to give a reliable meaning for each character/syllable:  $\mathfrak{P} \mathfrak{K}$  '? + day' for <u>zuótiān</u> 'yesterday' (cf. 'yester+day' in English). In such cases, meanings – if any – are given in parentheses.

b) For characters with two forms, a simplified and a traditional, both forms are given, with the traditional form above and the simplified form below.

c) Because of the difficulty of indicating the order of strokes without providing handdrawn characters, students are asked to seek information on stroke-order from teachers (or from flashCube links).

Some indication of the constituency of characters, as well as the number of strokes needed to draw them, is provided by the two numbers underneath each large format character. The first number is the number of strokes of the 'radical' assigned to the character. (Radicals are discussed in the 'Characters for Unit 2'.) The second number gives the strokes that remain in addition to the radical. The sum of the two numbers is the total number of strokes. Where the second number is 0 (eg  $\notin$  4+0 /  $\notin$  8+0), the character is itself a radical. In some cases, characters that have only one form have been assigned a different radical in the simplified set from that of the traditional;  $\notin \underline{di}$  'younger brother', for example, is assigned the radical  $\vec{r}$  in the traditional set (ie 3+4), but  $\land$  (the first two strokes) in the simplified (ie 2+5). In such cases, both numbers are given, with the traditional radical assignment first.

d) Separate reading materials are provided for both traditional and simplified characters. The former would normally be written vertically, but for reasons of practicality, they too are presented in horizontal format.

e) Occasionally new characters which have not been formally introduced in the character lessons are included in texts on the assumption that they can be identified in context. Such material is underlined.

f) Writing exercises may be done by hand, or on a word-processor. Teachers may differ on policy about whether to write simplified, traditional or both. One position is to allow learners to choose one or the other, but to require consistency – no switching within a text just to avoid complicated characters! Regardless of writing choice, learners should learn to read both types.

g) Because written language serves different functions from spoken, it is not surprising to find some material specialized for written functions. In Chinese, this includes particular words, grammatical patterns, and most frequently, the use of truncated compounds (eg 已 alone, rather than the full compound, 已經 yǐjing 'already'). Such forms will be noted as encountered.

#### Approach

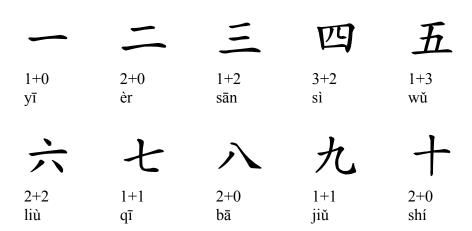
In studying the characters, the following approach is recommended:

Scan the *large format* characters and the analysis and *notes* that follow them to prime yourself for the type of material that will follow;

Then remind yourself of the words and phrases that contain the new characters by trying to read the section entitled *phrases*, checking your pronunciation against the pinyin;

Do the *readings*, where the context to help you to read the material, until fluent;

Finally, do the *exercises*, and practice writing the characters until familiar.



## 1.5 Numbers

#### Notes

The graphs for 1–3 are obviously representational. The near left-right symmetry of the graphs for 4, 6, 8, and 10 is not entirely coincident.  $\square$  seems to have represented a whole easily divided into two parts;  $\neg$ 's earlier form looked very like that of  $\square$  (with  $\neg$ 's two legs matching the two inner strokes of  $\square$ ).  $\land$  (to be distinguished from  $\land \underline{rén}$  'person' and  $\land \underline{ru}$  'enter') is also said to have represented the notion of division (into two fours), and + represented a unity of the four directions and the center. Lower multiples of 10 are sometimes represented as unit characters:  $\ddagger$  '20' and  $\ddagger$  '30'. However, they are still (usually) read as if written =+ and =+.

#### Exercise 1.

a) 九九乘法表 jiǔjiǔ chéngfǎbiǎo '9 [x] 9 multiplication-table'

Read the following multiplications tables aloud. [When the product is only a single digit, the rhythm is preserved by adding 得 <u>dé</u> 'gets'; for similar reasons, the teens are recited as <u>yīshí'èr</u>, etc. rather than just <u>shí'èr</u>.]

一三 <u>得</u> 三	一五 <u>得</u> 五	一九得九
二三 <u>得</u> 六	二五得十	二九一十八
三三得九	三五一十五	三九二十七
四三一十二	四五二十	四九三十六
五三一十五	五五二十五	五九四十五
六三一十八	六五三十	六九五十四
七三二十一	七五三十五	七九六十三
八三二十四	八五四十	八九七十二
九三二十七	九五四十五	九九八十一

b) Telephone numbers:

Although on business cards, telephone numbers are often written out in Arabic numerals, in other contexts they appear as characters, with the exception of <u>líng</u> 'zero', which is more often written '0'. Practice reading the following until you can do so fluently, with a good rhythm. Recall that in the Mainland, 'one' in telephone numbers (as well as other kinds of listings) is pronounced <u>yāo</u> rather than <u>yī</u>.

<u>电话</u> /	電話 diànhuà	<u>手机 / 手機</u> shǒujī
1.	六五九六 二九一八	一三五 0一七五 一四四三
2	四二七九 九四一五	一三九 三六二九 六九六四
3	五四二七 九四一五	一三九 二〇三八 五八八二
4	五一六八 七二一九	一三0 二四六七 九九八五
5	八二二0 七四二六	一三五 一四四三 六四八八
6	二三八七 二七六二	0二九 二六六三 四一0九

### 1.6 Dates

In unit 1, you learned the components of dates:  $\underline{\text{nián}}$  'year',  $\underline{\text{yuè}}$  'month' and  $\underline{\text{hào}}$  'day'. It turns out that dates, though spoken with hào, are usually *written* with  $\underline{\text{ni}}$  'sun; day'.

年	月	日	(号)
1+5	4+0	4+0	3+2
nián	yuè	rì	hào
year	month	day	date

Notes

The characters used for <u>yuè</u> and <u>rì</u> are representational, being squared off versions of what were originally drawings of the moon and sun. <u>Nián</u>, on the other hand, is not obviously representational, so you might need to construct a nonsense etymology, such as: 'A year contains four seasons; the first stroke (<u>piě</u>) stands for the winter, the three horizontal strokes (<u>héng</u>) are the growing and harvesting seasons (spring, summer and autumn); the short fourth stroke (<u>nà</u>) marks the harvest, and the vertical (<u>shù</u>) representing the continuity of the year – beginning with spring.' However, note that the short <u>nà</u> stroke on the 3<sup>rd</sup> horizontal is drawn before the lowest horizontal, presumably following the stroke order principle of closing stroke last.

Dates are frequently written using Arabic numerals, as in these examples, which could be taken from the banners of Mainland newspapers:

1999年7月26日 2002年2月11日 1998年5月7日 Interestingly, it is often the traditional, 'lunar calendar' dates that are written out in full, with the numbers also represented in Chinese characters. The Chinese lunar calendar consists of 12 months of 29 to 30 days, plus intercalary months inserted every few years to make up the difference. The lunar new year begins some weeks after the solar one. Lunar years are counted in cycles of 60, which exhausts all combinations of a set of 10 'stems' and 12 'branches' (ie 1-1, 1-2 ... 1-11, 1-12, 2-1 ... 10-12, for a total of 60). Though the first lunar month has a special name, the rest are all written with <u>yuè; rì</u> is usually left out of lunar dates. The correspondence is as follows:

International dating:	1999年7月26日
Traditional Chinese:	己卯 年七月二十六 jǐ-mǎo

Most newspaper banners give dates in both forms. But even in traditional dates, zero <u>líng</u> is usually written as O rather than with its complicated character,  $\mathfrak{F}$ .

#### Exercise 2.

a) The following are all significant dates in Chinese history. Practice reading them aloud, and see if you can recall the event that took place on each date.

一九四九年	十月	— 日	一九二一年	七月	一日
一九一九年	五月	四日	一九八九年	六月	四日
一九四五年	八月	十五日	一九一一年	十月	十日

b) Now, in the spaces provided, write the following dates in Chinese:

November 23, 1949	

April 18, 2003

February 15, 1994

October 19, 2001



Notes

a) It is useful to distinguish simplex characters from compound. The latter contain parts that can themselves be simplex characters: for example, 明 <u>míng</u> 'bright' is composed of the two graphs 日 <u>rì</u> 'sun' (or 'day') and 月 <u>yuè</u> 'moon' (or 'month'). While more common characters are often simplex, the vast majority are compound. The form of simplex graphs can often be said to be representational and thereby rationalized by non-linguistic reference (eg 日 originated as a representation of the sun, 月 <u>yuè</u>, of the moon). Graphic elements are compounded, however, not to form new representations, but typically, to combine linguistic elements of sound and meaning (cf. Units 2 and 3). b) 夭 <u>tiān</u> has the root meaning of 'sky; day', and it is said to be based on a drawing that represented the sky above the earth. 明 <u>míng</u>, [apparently] composed of the characters for 'sun' and 'moon', appears in compounds with the meaning 'bright', so think of 'a bright tomorrow'. 今 jīn- and 咋 <u>zuó</u>- are both compound, the latter combining the semantic 日 rì 'sun' with the phonetic 乍 zhà.

#### Exercise 3.

The list of days and dates below [which could be from diary entries] is out of order. Read the entries in numerical order, beginning with the numbers on the left. Though you would normally read the day out as  $\underline{ri}$ , once you have read it, you can pass it on as information with <u>hào</u>: "Dì-yī, míngtiān wǔyuè shí rì (ie shí hào)."

セ:	今天	四月	二十日
<b>三</b> :	昨天	九月	十八日
六:	明天	三月	四日
二:	昨天	十二月	十七日
九:	今天	八月	二日
-:	明天	五月	十日
四:	今天	九月	二十五日
五:	明天	十一月	三十日
入:	昨天	六月	十四日
+:	今天	二月	九日

#### 1.8 Surnames and pronouns



The characters used for these six surnames also represent words whose meanings (written in italics above) are only very tangentially related to their surname functions.



Notes

 $\underline{\underline{wing}}$  'surname<d>' and 她 <u>tā</u> 'she; her' both have  $\underline{\underline{w}}$  (which is used to write <u>nǚ</u> 'female') as 'radical'. (Early forms of  $\underline{\underline{w}}$  are said to depict a woman crouching or kneeling.) In <u>u</u>,  $\underline{\underline{w}}$  is combined with <u>u</u> <u>shēng</u> 'be born', suggesting a notion such as 'children are born of woman and given a surname'. <u>u</u> was created in relatively recent times as a counterpart to <u>u</u> (a contrast not represented in the spoken language). The right element of <u>u</u> and <u>u</u> was originally distinct from the graph, <u>u</u>, used to write the word <u>vě</u> 'too; also'; the modern identity is fortuitous, probably a result of scribal confusion. Now it causes confusion for modern students of the language.

#### 1.8.1 Read aloud, beginning with 1 (and citing the number):

Ξ	她姓毛。	セ	他也姓周。
五	他姓李。	Ξ	她姓王。
-	她姓白。	+	她也姓白。
八	他也姓林。	四	她姓林。
九	她也姓毛。	六	他姓周。

#### Exercise 4.

a) The following list is out of numerical order. Read it in order, and following the information given, read out the surname and the birthday (<u>shēngri</u>), along the following lines:

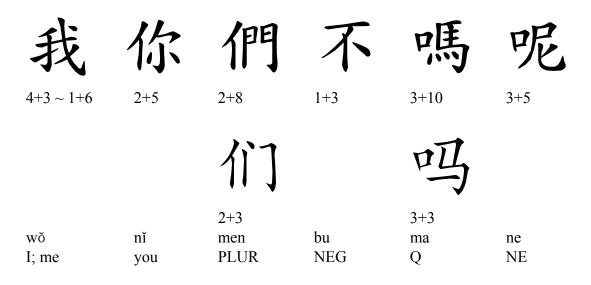
"Dì-yī: <Tā> xìng Wáng; <shēngrì ne:> yījiǔbā'èr nián, yīyuè sì rì"

六:	王; 1946年8月23日
入:	李;1981年6月8日
三:	毛; 1979年10月29日
九:	周;1966年2月30日
+:	白;1961年10月2日
+-:	林; 1942年8月17日
二:	毛;1983年4月14日
-:	王;1982年1月4日
十二:	周; 1976年11月21日
四:	白;1959年9月21日
と:	林;1967年3月16日
五:	李; 1951年11月7日

b) The table can also provide data for a conversation along the following lines:

Cue:	Dì-yī ne?
Response:	Dì-yī: Xìng Wáng; shēngrì: yī-jiŭ-bā-èr nián, yīyuè sì hào.

## 1.9 More pronouns and function words



Notes

a) 我,你, and 们們, like the other graphs used for pronouns (他 and 她) are compound, though only one of the parts of 我 can still be represented independently in the modern language; 我's right hand element is the graph <u>太 gē</u> 'spear' (looking more like a harpoon with its barbed tip down). Both 你 and 们們 have a left hand element that is a vertical version of the graph <u>人</u> 'person', known as <u>rénzìpáng</u> 'person at the side' (or 'the person radical'). Their right hand elements, 尔 and 门/門, also appear independently (cf. next item).

b) 门/門, originally a representation of a door with two leaves, is a radical in some characters (eg traditional 開 'start; open') and a phonetic in others, including 们/ 們 <u>men</u> and 问/問 <u>wèn</u> 'ask' (cf. <u>qǐngwèn</u> 'excuse me').

c) The graph  $\pi$  is said to derive from a drawing of a bird that originally served to represent another word. It was borrowed to write <u>bu</u> not because of its form, but because of similarity of sound (just as '4' could be used for its sound to write '4get' in 'rebus' writing).

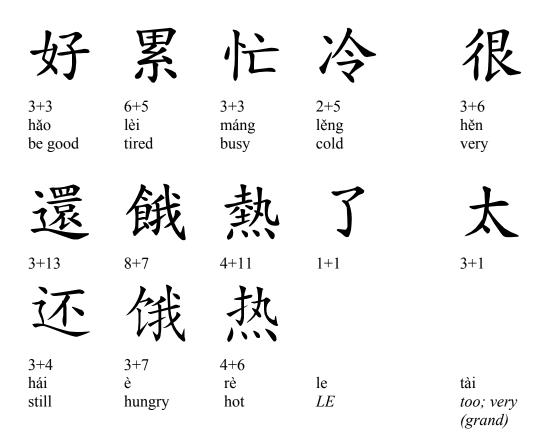
d) Set 1.9 is the first to include graphs that have both a simplified and traditional forms: 1.9 and  $\frac{1}{2}$ . The simplified graphs are both based on traditional calligraphic forms, and they retain an holistic resemblance to the traditional form even though the two share only a few strokes in common.

e) 吗/嗎 underwent a similar process to 不. The graph 马/馬 <u>mǎ</u> 'horse', was 'borrowed' for its sound to represent the toneless question particle (<u>ma</u>), but (unlike the case of 不) the new function was explicitly signaled by the addition of the graph  $\Box$  (<u>kǒu</u> 'mouth; entrance', but here suggesting 'colloquial') to form the compound character 吗/嗎. Cf. 妈/媽 <u>mā</u>, the informal word for 'mother', also making use of 马/馬, marked for its new meaning by the addition of the graph  $\bigstar$  'woman; female'.

#### 1.9.1 Reading

1.他姓王。我也姓王。	2.你也姓毛吗?/不,我姓王。
3.他姓李吗?/不,他姓林。	4. 我姓王,他姓林,你呢?
5. 我姓周,他姓林,你姓王。	6.我姓王,她姓白,你呢?
7. 我姓周,她姓林,你姓白吗?	8. 不,我姓林,你姓白吗?
9. 你们呢?他们呢?/我姓周,他	们呢:他姓白,他姓李,她姓林。

#### 1.10 SVs and associated function words



Notes

a) SVs: 好 is composed of the female-radical, 女, and 子 <u>zǐ</u> 'child' (the latter without phonetic function); often explained as the paradigm of a 'good relationship'. 累 shows 田 'field' above and the radical derived from the graph used for 'silk' below: 'a heavy and *tiring* burden for such as slender base'. 忙, with heart radical (a compressed and truncated version of 心) and 亡 wáng as a phonetic element, can be compared to 忘 wàng 'forget' with the same elements configured vertically. 饿/餓 is composed of the food radical and the element 我 wǒ, chosen for its sound value. 冷, with two strokes (<u>diǎn</u> and <u>tiáo</u>) on the left forming the so-called 'ice radical', is found in a few graphs such as  $b \overline{bng}$  'ice'. The right hand element of 冷 is b ling, a 'phonetic element' also found in 零 líng 'zero'. The four strokes at the base of 热/熱 rè are a form of the 'fire-radical' which, in its independent form, is written 火.

b) ADVs: The graph  $\mathcal{R}$  <u>hěn</u> 'very' is composed of  $\mathcal{I}$  as radical and  $\mathbb{R}$  <u>gèn</u> as phonetic (cf.  $\mathbb{R}$  <u>hèn</u>,  $\mathcal{R}$  <u>hěn</u>,  $\mathcal{R}$  <u>gēn</u>).  $\pm$  <u>tài</u> 'great' is  $\pm$  <u>dà</u> 'big' with the extra dot. The graph  $\mathbb{E}/\mathbb{E}$  is also used for the word <u>huán</u> 'to give back', which is probably the meaning that inspired the traditional graph. The simplified version substitutes  $\pi$  not for its sound or meaning, but for its general shape which serves

to represent the complicated right-hand element. (Cf. 環/环 huán 'a ring; surround'.)

c)  $\Im$  should be distinguished from  $\nexists \underline{zi}$  (and  $\cancel{z} \underline{zi}$ ). In the traditional set, the radical assigned to  $\Im$  is the second stroke, the vertical hook; but in the simplified set, it is the first stroke, whose uncontorted form is  $\mathbb{Z}$ , a radical also assigned to  $\cancel{b}$ .

# 1.10.1 Phrases: covering the pinyin, check your pronunciation of the following phrases:

三月	今天	也好	姓王	昨天	我们
sānyuè	jīntiān	yĕ hǎo	xìng Wáng	zuótiān	wŏmen
很累	不饿	不好	明天	还好	姓毛
hĕn lèi	bú è	bù hăo	míngtiān	hái hǎo	xìng Máo
你们	九月	二十日	姓林	明年	她们
nĭmen	jiŭyuè	èrshí rì	xìng Lín	míngnián	tāmen
你呢	他们	八月	很忙	不太累	冷吗
nĭ ne	tāmen	bāyuè	hĕn máng	bú tài lèi	lĕng ma
不冷	很热	九十	不饿了	好不好	冷了
bù lĕng	hĕn rè	jiŭshí	bú è le	hăo bu hăo	lěng le

#### a) Jiǎntǐzì 'simplified set'

#### b) Fántĭzì (not excluding graphs that have only one form):

他們	很熱	不冷了	很餓	明年	我們
tāmen	hĕn rè	bù lěng le	hĕn è	míngnián	wŏmen
不熱了	餓不餓	姓周	你們	冷嗎	太好
bú rè le	è bu è	xìng Zhōu	nĭmen	lěng ma	tài hǎo

甲 乙 今天很忙也很累。 昨天呢? 1 ° 昨天还好,不太忙,也不太累。 2。 你们饿不饿? 不饿,还好!你呢? 我呢,我很饿。 昨天也很热! 3。 今天很热! 4。 今天冷了。 昨天呢? 昨天不太冷,还好。 5。 我们很热。 我也很热!很热也很累! Ng,我们也很累。

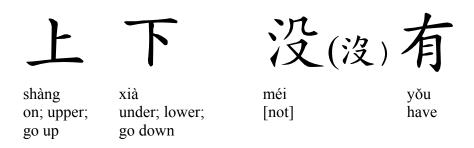
 6。 (俄吗?
 不太饿。我很累。你呢?

 不累,还好。
 (俄不饿?

 不饿了。
 我也不饿。

## 1.11 Action verbs and associated function words





a) 吃 is a compound of 口 <u>kǒu</u> 'mouth' and the element 乞, pronounced <u>qǐ</u> on its own. Hint: 'mouth, teeth and tongue'. 饭/飯 is a compound of the food radical (whose independent form is 食) and 反 <u>fǎn</u>, used for its sound. Hint: 'customer on the left with a cap on, with FOOD on the right behind a sneeze shield'. 课/課 contains the speech radical (言 in its independent form) and 果 <u>guǒ</u> (meaning 'fruit') as an imperfect phonetic element. Hint: 'board on an easel in a *classroom*'. b) Contrast 已 <u>yǐ</u> with 已 <u>jǐ</u>, 已 <u>sì</u>, and 乙 <u>yǐ</u>.

c) The right hand side of the traditional graph, 經, is said to derive from the drawing of a loom used to represent the root meaning of jīng, ie 'warp [of a loom]'. From the notion of weaving, the word derives its meanings, such as 'pass through' or 'regulate', as well as 'classic texts' [cf. English 'text' and 'textile']. The etymological meaning of the compound 已經 is harder to see, but probably derives from a notion of 'completing the weaving'.

d) 没 has a version of the water radical on the left (three strokes in contrast to the two of 冷) and an element pronounce shū on the right (with 4 strokes). The graph is also used for the word <u>mò</u> 'submerge', which probably explains its form.

#### 1.11.1 Phrases

吃饭	吃了	还没	没有	你呢
chīfàn	chī le	hái méi	méiyou	nĭ ne
上课	已经	走了	下班	饭很好
shàngkè	yĭjing	zŏu le	xiàbān	fàn hĕn hăo
没有了	上课	没课	明天	很累
méiyou le	shàngkè	méi kè	míngtiān	hĕn lèi
上班	还没吃呢	已经吃了	走了没有	还没
shàngbān	hái méi chī ne	yĭjing chī le	zŏu le méiyou	hái méi

## a) Jiăntĭzì 'simplified set'

#### a) Fántĭzì 'traditional set':

熱了	上課	還好	吃飯	已經走了
rè le	shàngkè	hái hăo	chīfàn	yĭjing zŏu le
明天沒課	不太餓	你們	不餓了	下課了
míngtiān méi kè	bú tài è	nĭmen	bú è le	xiàkè le

#### 1.11.2 Reading

甲

- 1。 吃了吗?
   还没,我不饿。
- 2。 吃了没有?
   没有,我不饿。
- 3。 你吃饭了吗?
   我已经吃了。
- 今天好不好?
   吃饭了吗?
   我也已经吃了。
- 5。 他们走了没有? <u>哦</u>,上课了。
- 6。他吃了没有?
   他不饿吗?
- 他们已经上课了吗?
   哦,没吃饭呢。
- 8。 明天有没有课?

二号呢?

- **乙** 吃了。你呢?
- 还没, 你呢。 我也不饿, 今天太热了。
- 还没。你呢?
- 还好。 吃饭了。你呢?

已经走了,上课了。

没有,太忙了。 不饿,还好。

还没,他们还没有吃饭呢。 没有。

没有,明天十月一<u>号</u>。一号 没课。 二号有,三号也有。

#### 1.12 On the streets

This section appears regularly in the lessons to introduces you to words and phrases commonly seen on signs, notices, shop fronts and billboards across China (as well as in Chinese communities across the world). Though notes and annotations are still provided for them, the focus is on recognizing the combinations rather than writing them.

# 入口

rùkŏu enter opening entrance 出口

chūkŏu exit opening exit

雨水

銀行

银行

yínháng

bank

silver-shop

yŭshuĭ rainwater [on manhole covers]

有限公司

yŏuxiàn gōngsī have-limit company CO.LTD.

Notes

- a) Left leaning  $\lambda$  has, in earlier notes been contrasted with right leaning  $\lambda \underline{rén}$ , as well as with balanced  $\lambda \underline{b\bar{a}}$
- b)  $\mathbb{R}$  and  $\mathfrak{A}/\mathfrak{A}$  are part of a phonetic set based on  $\mathbb{R}$  that includes  $\mathfrak{A} \underline{hen}$  'very'
- c) 行 writes two (historically related) words: <u>háng</u>, with a number of meanings including 'shop; firm' and 'row'; and <u>xíng</u> 'to go; do; be okay' (as in 還行).



Don't!

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