JAPANESE

Character Writing

dummies

Practice your way to writing

105

JAPANESE CHARACTERS

with stroke-by stroke instructions and plenty of space to practice!

Hiroko Chiba, PhD Vincent Grépinet



Japanese Character Writing

by Hiroko Chiba, PhD and Vincent Grépinet



Japanese Character Writing For Dummies®

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Introduction

very language has its own journey and stories. This book introduces the stories of the Japanese language through the practice of kanji. More than 1,500 years ago, kanji came to Japan from China through Korea. It's a meaning-based script — that is, each kanji represents a meaning. Kanji is not only an essential part of the Japanese language, but is also used as a medium for art such as calligraphy. Whatever your degree of interest in Japanese language and culture, you will feel the joy of setting foot in a new world by learning kanji. You may have heard that kanji is complicated and difficult to learn. Although it is true that one cannot master kanji overnight, you will find the learning process quite enjoyable.

About This Book

This book is intended for people who have absolutely no prior knowledge of kanji. However, it is also useful for those who have learned Japanese but want to polish their kanji.

In this book, you will learn 105 characters of Japanese kanji. Each kanji is introduced with a story related to the kanji along with examples of how it's used. There will be plenty of spaces (which look like square boxes) for you to practice the target kanji. Remember to follow the stroke order (the order for drawing lines in each kanji). Once you get a general sense of how the lines are ordered, you can speed up your writing, which will make learning kanji faster and more efficient. Before you start browsing kanji introduced in this book, here is some helpful information to keep in mind:

>> Hiragana annotations (ruby). We've placed the hiragana annotations above most of the kanji used in the description, in case you already know hiragana. For example, the kanji 山 for "mountain" will be displayed with hiragana やまabove it, so the result will look like this:



- >> Selection of kanji. The choice of a hundred five basic kanji is very subjective. We selected the ones that we thought were the most useful for everyday living, for understanding leaflets, signs, menus, and so on.
- >> Readings (pronunciations) of kanji. For most kanji, there are two types of readings: on'yomi and kun'yomi readings. On'yomi is an appropriation of the original Chinese sound and kun'yomi is often called Japanese reading, which indicates that the word is of Japanese origin. This system is explained in more detail in Chapter 1. Some of the kanji we've selected here have more readings, but we've presented the most common ones.
- **Xanji compounds.** Kanji may be used independently with grammatical endings in hiragana. You will also see multiple kanji characters in one word. In this book, we call these multiple-kanji words "kanji compounds."

I also use a few conventions in this book to help your reading go smoothly:

- >> In many places throughout this book, Japanese terms appear in two forms: as Japanese scripts (like what you would read if you were in Japan) and as romanized forms of words (which appear in *italics* so you can easily find them in the text). The official term for romanized Japanese is **rōmaji** (rohh-mah-jee). Although, in many cases, it is easy to figure out how to pronounce rōmaji, when you are not sure of the pronunciation of a rōmaji sound, refer to Table 1-2, 1-3, and 1-4.
- >> Following each Japanese term, its meaning or English equivalent is provided within a pair of parentheses.
- >> Conventionally, in kanji dictionaries that are written for English speakers, the pronunciation of Chinese origin is printed in uppercase letters, but the words of Japanese origin are written in lowercase. We will follow that convention in this book.

Note: Grammar points are not covered in this book, but you can learn more about Japanese grammar in *Japanese For Dummies*!

Foolish Assumptions

This is an exercise book for writing Japanese kanji. We created this book assuming the following:

- >> You know a little Japanese, but you never had time to study kanji characters.
- >> You do not know anything about Japanese, but its written form fascinates you.
- >> You have already done some Japanese writing, but you have forgotten it and want to practice more.
- >> You are interested in calligraphy.

Icons Used in This Book

The following icons will appear periodically in the book to highlight important points to help you succeed in your mission of mastering kanji.



This icon will point out particularly important information to commit to memory.





Be on the lookout for this icon to get helpful pointers on how to form the characters with the greatest ease and efficiency.

This icon flags some of the most common mistakes that people tend to make.

WARNING

Where to Go from Here

If you're really excited to jump into the practice exercises, you can skip over Chapters 1 and 2 and go straight to the practice. However, you will find the information in the first two chapters helpful as you begin your kanji practice.



When you practice kanji, remember the following tips:

- >> Make sure to follow the stroke order.
- >> Write each kanji or kanji word many times to solidify your kanji memory.
- >> As you practice, it's important to say kanji words out loud, so can hear the sounds. This will also assist with your memory.
- >> When you are not sure of the pronunciation of romaji, refer to Chapter 1.
- >> Use the extra practice sheets at the end of this book as needed.
- >> There are variations of radicals, but we presented the one used in the kanji introduced in this book.
- >> Enjoy!

After finishing this book, you will have a pretty good idea of how kanji is generally constructed and how to write it. You will then be able to embark on your kanji learning in different ways by employing the skills you acquire through this book. You will find it very exciting to figure out how to write and learn new kanji. This book provides basic examples of how to use each kanji, but there are many more kanji words you can pick up. I recommend that you get a notebook (or notebooks) just for kanji practice, and that you browse and review kanji you have studied whenever you have time; this will reinforce and solidify your kanji memory. Although it can be very enjoyable, mastering kanji takes patience and a lot of practice, so be proud of your accomplishments!

- Getting to know the history of the three writing scripts, kanji, hiragana, and katakana
- » Checking out the basic sounds of Japanese
- » Knowing when to use kanji

Chapter **1**

Wrapping Your Head around Japanese Writing and Pronunciation

his chapter introduces basic information about Japanese sounds and the three writing scripts: kanji, hiragana, and katakana. It is essential for you to know how the Japanese sound system works to be able to learn how to pronounce kanji correctly. You will find that kanji plays an important role in the Japanese language. Foundational information in this chapter will provide context to begin to learn kanji.

Brief History of Three Writing Scripts: Kanji, Hiragana, and Katakana

Three writing scripts? It may seem very strange to have three different writing scripts in one language. Let me give a brief history illustrating why the Japanese language needed the three types of characters.

Taking a cue from Chinese writing — Kanji

For a long time, the Japanese language did not have a writing system. It was not until the 5th century that kanji (Chinese characters), the writing of "Han China" (pronounced "kan" in Japanese), was introduced into the Japanese archipelago via Korea.

This does not mean, however, that Japanese people did not communicate with one another until the 5th century. Japanese already existed in its oral form. When Chinese characters, kanji, were introduced, there was a difficulty. The grammatical structure of Japanese is radically different from that of Chinese. In addition, phonologically speaking, Japanese is a syllabic language in which one syllable corresponds to one sound that does not indicate any meaning on its own. In the Chinese language, each character is associated with a single sound and a single meaning. So people needed to figure out how Japan's indigenous language could adopt this writing system. As you can imagine, it was not an easy task!

Initially, the Chinese texts, mainly Buddhist, were studied and assimilated as such. Any well-trained scholars at that time knew how to write and read in classical Chinese, which was called *kanbun* (Han style text). Reading this kind of text requires some intellectual effort. Diacritical signs were invented to indicate the order in which one had to read the kanji so that the Chinese text would conform to Japanese grammatical structure.

As far as pronunciation was concerned, attempts were made to reproduce the Chinese sounds with varying degrees of success, resulting in the approximation of the original sounds. At the same time, kanji was applied to write original Japanese words based on the meanings, not the Chinese pronunciations, of the kanji. This explains why most kanji have 音読み onyomi (an approximation of the Chinese pronunciation), and 訓読み kunyomi (the original Japanese pronunciation). For example, the kanji, 人 (person), has three different pronunciations in Japanese: JIN, NIN, and hito.

Creating writing scripts better suited to Japanese — hiragana and katakana

By the end of the Heian period (794–1185), Japanese people had invented two other writing scripts that fit the Japanese language better. These two writing scripts are collectively called *kana* and are derived from kanji. The original forms of kana were initially used to indicate the pronunciation of Chinese words.

These two kana scripts are called hiragana and katakana. Hiragana was derived from the simplification of some kanji in Japanese cursive writing. This writing was widely used by women of the aristocracy. In the 11th century, two women, Murasaki Shikibu and Sei Shōnagon, wrote their internationally recognized masterpieces, *The Tale of Genji* and *The Pillow Book*, respectively, using mainly this writing. As for Japanese men at that time, they reserved hiragana for their personal correspondence. Katakana was also created from a part of the kanji.



TIP

We still use hiragana to indicate grammatical parts of words such as verb endings, functional words, and so forth. For instance, the kanji for "white" is 白い with the hiraganaいbeing the grammatical ending for an adjective. But katakana is typically used to transliterate *loan words* — words imported from other languages ピアノpiano, for example, is an imported word and thus is written in katakana.

We've rushed through the history of the three writing scripts in Japanese, but I hope you get the idea!

A FOURTH WRITING SCRIPT?

Some people might say there are four writing scripts in Japanese. What is the fourth one? It's called $r\bar{o}maji$, literally Roman letters, which transcribe Japanese sounds into Latin letters, such as "Tokyo." The romanization of words can been seen in signs, logos, posters, train stations and other public apparatuses and it is part of our everyday life. So, yes we could say it's used as one of the writing scripts.

Pronouncing Japanese Sounds

Japanese sounds are very easy to pronounce because each syllable is simple and clear. There are only five vowels: a, i, u, e, and o (pronounced ah, ee, oo, eh, oh). Including these vowels, there are 46 basic sounds. Each hiragana and katakana corresponds to one sound. A sound consists of one consonant and one vowel such as ka [kah] (k as the consonant and k as the vowel) except for k k0, which is the only stand-alone consonant in Japanese.

Take a look at Table 1-1, which has the basic 46 hiragana. The pronunciation of each sound is indicated in $r\bar{o}maji$. There are some missing sounds, but don't worry — it's not a mistake! These sounds do not exist in contemporary Japanese. You have to read from the right column to the left column and from top to bottom in each column.

Table 1-1 Hiragana Table

n	W-	r-	y-	m-	h-	n-	t-	S-	k-		
んn	わwa	ら ra	やya	∄ ma	はha	な na	たta	さ sa	か ka	あ a	-a
		り ri		み mi	ひ hi	にni	ち chi	しshi	き ki	いi	-i
		るru	ゆ yu	むmu	ふ fu	ぬ nu	つtsu	す su	< ku	うu	-u
		れre		め me	^ he	ね ne	てte	せse	けke	えe	-е
	を (w)o	ろro	よyo	₺ mo	ほ ho	の no	とto	そso	こ ko	おo	-0

In this book, you don't have to know katakana, but for your information, Table 1-2 provides basic sounds in hiragana and katakana.

Table 1-2 Basic Hiragana and Katakana

D = ::	Duamousiation	Himmon	l/ataliana
Rōmaji	Pronunciation	Hiragana	Katakana
a	ah	あ	ア
i	ee	い	1
u	00	う	ウ
е	eh	え	エ
0	oh	お	オ
ka	kah	か	カ
ki	kee	き	+
ku	koo	<	ク
ke	keh	け	ケ
ko	koh	- C	コ
sa	sah	さ	サ
shi	shee	L	シ
su	S00	す	ス
se	seh	t	セ

(continued)

Table 1-2 (continued)

Rōmaji	Pronunciation	Hiragana	Katakana
so	soh	₹	ソ
ta	tah	た	タ
chi	chee	5	f
tsu	tsoo	う つ	ツ
	teh	7	テ
te	toh		
to		<u>ک</u>	<u>۲</u>
na	nah	な	<i>+</i>
ni	nee	に	_
nu	noo	<u>ක</u>	ヌ
ne	neh	ね	ネ
no	noh	o)
ha	hah	は	Λ
hi	hee	ひ	٢
fu	foo	ふ	フ
he	heh	^	^
ho	hoh	ほ	ホ
ma	mah	ま	マ
mi	mee	み	=
mu	moo	む	厶
me	meh	め	Х
mo	moh	も	₹
ya	yah	や	ヤ
yu	yoo	ゆ	ュ
yo	yoh	よ	3
ra	rah	6	ラ
ri	ree	b	IJ
ru	roo	る	ル
re	reh	ħ	レ
ro	roh	3	
wa	wah	わ	ワ
(w)o	oh	を	ヲ
n	n	h	ン

Making Variations of Sounds

We need some additional sounds to be able to write all of the Japanese sounds we utter. We can make the rest of Japanese sounds using little tricks!

Two diacritical marks

In addition to the basic 46 sounds, there are variations of these sounds. First, I will show you how to make variations using two diacritical marks: two short dashes (") called *tenten* and a small circle ($^{\circ}$) called *maru*.

By adding (") to the upper-right corner of a **kana** character that starts with the consonant **k**, **s**, **t**, **h**, or **f**, you can make that consonant "voiced." For example, か represents **ka** (kah), while が represents **ga** (gah). So you can convert **k** to **g**, **s** to **z**, and **t** to **d** by using (""). Strangely, **h** and **f** are turned into **b**. Also notice that じ and ぢ are both pronounced **ji** (jee), and **f** and of are both pronounced **zu** (zoo). (However, **ji** and **zu** are almost always represented by じ and **f**, respectively.) Table 1-3 shows a comprehensive list of these variations. The pronunciation of each sound is indicated in the parentheses.

Table 1-3 Voiced Sounds and "P" Sounds

р	b	d/j	z/j	g	
ぱ pa	ば ba	だ da	ざza	がga	а
(pah)	(bah)	(dah)	(zah)	(gah)	
℧ [°] pi	びbi	ぢji	じji	ぎgi	i
(pee)	(bee)	(jee)	(jee)	(gee)	
ぷ pu	کر bu	ブzu	ず zu	ぐ gu	u
(poo)	(boo)	(zoo)	(zoo)	(goo)	
ペ pe	べbe	で de	ぜze	げge	е
(peh)	(beh)	(deh)	(zeh)	(geh)	
ぽ po	ぼbo	どdo	ぞ zo	ご go	0
(poh)	(boh)	(doh)	(zoh)	(goh)	



To understand voiced and unvoiced sounds, say \mathbf{k} and \mathbf{g} while lightly touching your throat. You feel a vibration only when you say \mathbf{g} , even though you're doing largely the same thing with your mouth when you say \mathbf{k} , right? Linguists call vibrationless sounds such as \mathbf{k} , \mathbf{p} , \mathbf{t} , and \mathbf{s} , unvoiced sounds, and sounds that do vibrate, such as \mathbf{g} , \mathbf{b} , \mathbf{d} , and \mathbf{z} , voiced sounds.

A small circle ($^{\circ}$) in the upper-right corner of a **kana** character makes a **p** sound. This applies only to **h** or **f** sounds. An example is \mathcal{S}° pu.

Long vowels

The five basic vowels — \mathbf{a} , \mathbf{i} , \mathbf{u} , \mathbf{e} , and \mathbf{o} — can be elongated. For example, you can think of a short vowel as having one beat like a quarter note in music, but a long vowel having two beats like a half note. Long vowels have the same sound as short vowels, but you just draw out the sound for a moment longer. In this book, the long vowels are represented by using single letters with a bar ($\bar{}$) over them, as in $\bar{\mathbf{a}}$, $\bar{\mathbf{i}}$, $\bar{\mathbf{u}}$, $\bar{\mathbf{e}}$, and $\bar{\mathbf{o}}$. For example, the kanji word for *mother* is お母さん okāsan.

Small ya, yu, yo

A small-sized \forall (ya) (yah), ϕ (yu) (yoo), or \sharp (yo) (yoh) after a syllable with a vowel **i** (ee) makes contracted sounds. Basically you replace **i** with **y**. But this is not about lowercase or uppercase; you just need to make the size of the character smaller by 50 to 75 percent. For example, \sharp (**ki**) (kee) followed by the small-sized \forall yields $\sharp \forall$ kya (kyah).

The same applies to katakana. The size difference can be difficult to see in print, but you will gradually get used to it. Here is an example from the writing section. The kanji for *hundred* is 百, which is pronounced $U \Leftrightarrow \langle hyaku \text{ (hyah-koo)} \rangle$. Table 1–4 shows how each sound with a small ya, yu, and yo is written. The pronunciation of each sound is indicated in parentheses.

Table 1-4	I-4 Small <i>ya</i> , <i>yu</i> , <i>yo</i>			
きゃ kya	きゅ kyu	きょ kyo		
(kyah)	(kyoo)	(kyoh)		
しゃ sha	しゅ shu	しょsho		
(shah)	(shoo)	(shoh)		
ちゃ cha	ちゅ chu	ちょ cho		
(chah)	(choo)	(choh)		
にゃ nya	にゅ nyu	にょ nyo		
(nyah)	(nyoo)	(nyoh)		
ひゃ hya	ひゅ hyu	ひょ hyo		
(hyah)	(hyoo)	(hyoh)		
みゃ mya	みゅ myu	みょ myo		
(myah)	(myoo)	(myoh)		
りゃ rya	りゅ ryu	りょryo		
(ryah)	(ryoo)	(ryoh)		
ぎゃ gya	ぎゅ gyu	ぎょ gyo		
(gyah)	(gyoo)	(gyoh)		
じゃ ja	じゅ ju	じょjo		
(jah)	(joo)	(joh)		
ぢゃ ja	ぢゅ ju	ぢょjo		
(jah)	(joo)	(joh)		
びゃ bya	びゅ byu	びょ byo		
(byah)	(byoo)	(byoh)		
ぴゃ pya	ぴゅ pyu	ぴょ pyo		
(pyah)	(pyoo)	(pyoh)		



When you speak, it's important to make a clear distinction between small ya, yu, and yo and regular ya, yu, and yo. For example, byōin refers to a hospital, but biyōin refers to a beauty salon. When you want to go to a hospital, you might arrive at a beauty salon if you don't carefully pronounce the warning word!

Small tsu

In Japanese, double consonants such as *tt* or *pp* are written with small ⊃ **tsu** and indicated by a brief pause. You don't really pronounce a sound. For example, the kanji for "eight hundred" is ∧ 百 happyaku.

When to Use Kanji

As I mentioned, there are two other writing scripts in Japanese, hiragana and katakana. These scripts seem simpler and can transcribe any sound into Japanese. You may therefore have this burning question: Why do we need a complicated writing script like kanji?

There are a few reasons why kanji is convenient and useful. Kanji is often used for "content words" such as nouns, adjectives, verbs, and adverbs. By using kanji, we don't get confused with homonyms. For example, *dento* can refer to either electric lights or tradition. Kanji can clarify this instantly. In any case, certain aspects of Japanese grammar are expressed in hiragana.



When you speak, the context and pitch (high or low) in the word can also give someone cues regarding what word you are using.

TIF

Kanji can also economize a sentence and provide the meaning of the word without you completely sounding it out. Let's compare the following two sentences. The first is in kanji, while the second uses all hiragana.

新幹線を使うと、東京から京都まで2時間半で行けます。 しんかんせんをつかうと、とうきょうからきょうとまでにじかんはんでいけます。

Both sentences translate as, "If you use a bullet train, you can get to Kyoto from Tokyo in 2.5 hours." But the all-hiragana version is quite lengthy, and you need to sound it out to process the meaning of the sentence. The kanji version is more concise. The longer a sentence gets, the more kanji becomes helpful.



Kanji is aesthetically ingrained in Japanese culture. One of the most notable art forms is calligraphy. Beautiful writing with a brush and ink has been appreciated for many centuries since being introduced from China. Nowadays, you can get a *fudepen*, which is a brush-type pen that allows you to write calligraphy without the hassle of a traditional brush. You can try brush strokes with it and experience the feel of brush writing. But there is nothing like real brush writing, of course!

- » Taking a first look at four types of kanji
- » Getting familiar with the concept of on'yomi (Chinese readings) and kun'yomi (Japanese readings)
- » Understanding radicals
- » Appreciating strokes and stroke order

Chapter 2

Exploring the Nature of Japanese Kanji

n this chapter, we explore the essentials of kanji, and also go over the mechanism of kanji to facilitate your kanji learning. This chapter provides information to help you recognize the parts of kanji, to understand how each kanji should be constructed, and to write a beautifully balanced kanji!

Getting to Know the Four Types of Kanji

When you look at kanji, they might appear to be just a bunch of lines creating a shape. But there is a useful way to categorize kanji into roughly four types, based on the way they're formed:

- >> Pictographs
- >> Simple ideographs
- >> Compound ideographs
- >> Phonetic-ideographic characters



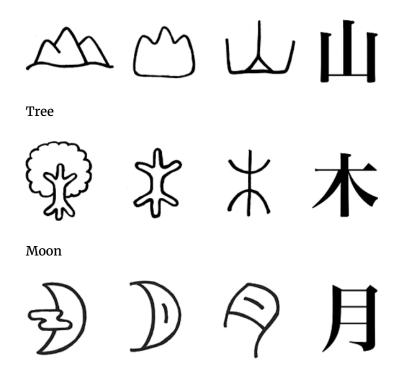
How many kanji do you have to know to read a Japanese newspaper or magazine? The Japanese government designates 2,136 commonly used kanji, called *jōyōkanji*.

Pictographs

Some kanji are pictographs that are visual representations of things. In Japanese, they are called 象形文字 shōkēmoji (literally, characters that represent things). There are not many of them,

however. A little over ten percent of *jōyōkanji* fall into this category. These kanji serve as fundamental constituents in many other kanji. Here are some examples of pictographs.

Mountain



Simple ideographs

Some kanji express abstract concepts such as numbers and locations. They are called 指示文字 *shi-jimoji*, which means "letters to indicate." Here are some examples.



The horizontal lines in kanji show the base line. For example, the kanji for "above" has lines above the horizontal line, while the kanji for "below" has lines under the horizontal line. The last example indicates "three" by drawing three lines.

Compound ideographs

The kanji created by combining two or more simple kanji are called 会意文字 *kaiimoji* (combined meanings). Here are some examples.

```
木 (tree) + 木 (tree) → 林 (tree and tree makes "woods")
日 (sun) + 月 (moon) → 明るい (sun and moon makes "bright")
人 (person) + 木 (tree) → 休む (person next to a tree makes "to rest")
```

Phonetic-ideographic characters

The next category of kanji is called 形声文字 kēsēmoji, which literally means "letters of shapes and voices/sounds." This is the largest group of kanji despite the common misconception that kanji are mostly pictographic or ideographic. These kanji are constructed with a part that shows a meaning and another that indicates sound. Take a look at some examples.

Part that shows a meaning	sound	kanji	on'yomi	meaning
日 (sun, day)	寺ji (temple)	時	ji	time
扌,手 (hand)	寺ji (temple)	持	ji	to carry

Both of these kanji, 時 and 持, sound the same because they have the same sound part!



You might hear that there are six types of kanji in Japanese, but for this book, I only introduce the most common categories.

On'yomi versus Kun'yomi Readings

When Chinese characters came from China via Korea more than 1,500 years ago, mainly in Chinese religious texts, the Japanese language already existed, but it did not have a writing system. The Chinese writing system was adopted to translate the spoken language into a written form. This process, however, was not so easy because the Chinese and Japanese languages had very different linguistic structures. The solution to this problem was to create a dual pronunciation system: one that applied a Japanese word to a kanji that carried the same meaning (*kun'yomi*), and another that kept the original Chinese readings (*on'yomi*).

The Chinese readings are generally used to make kanji compounds, words with multiple kanji. Although we say Chinese readings, some of the readings may not sound like Chinese to speakers of contemporary Chinese. When they encountered kanji, Japanese people may not have heard Chinese sounds perfectly. And the Chinese language has evolved since then as well. You may also see multiple *on'yomi* because the adaptation of the same kanji took place during different periods. That's why Japanese kanji have become somewhat complicated!

Let's look at one example from the practice section. The *on'yomi* for (person, people) is JIN or NIN, while *kun'yomi* is "hito." Keep in mind that there are some kanji that only have *kun'yomi* or *on'yomi*.



In kanji dictionaries that are written for English speakers, uppercase letters often indicate on'yomi, whereas lowercase letters are used to show kun'yomi.

Okurigana

Verbs:

```
食べる taberu (to eat)
話します hanashimasu (to speak)
見ません mimasen (to not see) negative form
```

Adjectives:

```
高い takai (high)
大きくない ōkikunai (not big) negative form
```



These grammatical endings written in hiragana are explained in *Japanese For Dummies*, 3rd Edition, if you would like to investigate more.

Kanji compounds

Words that contain multiple kanji are called "kanji compounds." In a kanji compound, we typically apply *on'yomi* to each kanji. For example, 外国 *gai-koku* (foreign country) has two kanji to make up the word in which *on'yomi* is employed. However, there are kanji compounds that consist of just *kun'yomi* or a mixture of *on'yomi* and *kun'yomi*. Here are some examples:

```
on'yomi + on'yomi 音楽 on-gaku (music)
```

kun'yomi + kun'yomi花見 hana-mi (flower viewing)on'yomi + kun'yomi毎年 mai-toshi (every year)kun'yomi + on'yomi夕飯 yū-han (supper, dinner)

Sound shifts in kanji compounds

Some compound words go through sound shifts within the compound. There are kanji compounds in which the initial unvoiced syllable of the non-initial kanji becomes voiced (indicated by the diacritical mark with two dots). For example, \Box hyaku (hundred) is pronounced byaku after \Box san (three), so \Box is read san-byaku; the h becomes b (voiced) in the compound. There are also compound words in which small tsu takes over some sounds. For example, \Box kai is a counter for frequency, such as once, twice, and so on. After adding —ichi (one) to it, — \Box is pronounced work ikkai. Although these are not uncommon phonological behaviors, there are no clear rules for these sound shifts. But if you remember each one when you encounter a sound shift, it won't be so hard! Here are some more examples.

```
Unvoiced → voiced
```

```
花 hana (flower) + 火 hi (fire) \rightarrow 花火 hana-bi (fireworks) 
手 te (hand) + 紙 kami (paper) \rightarrow 手紙 te-gami (letter)
```

Changing to small tsu

- 出 shutsu (to come out) + 世 se (world) → 出世 shusse (successful career)
- 別 betsu (separate) + 館 kan (building, hall) → 別館 bekkan (annex)

What Are Kanji Radicals?

You may be wondering what is meant by *kanji radicals*. The word "radical" is from the Latin word meaning "root"; it indicates a root part of a word. In Japanese kanji, it is a part tied to the meaning of the kanji. As discussed earlier, typically there is more than one part in one kanji. Some kanji may look complicated, and if you look at each one closely, you may be intrigued by its intricate structure. Radicals are called 部首 *bushu* in Japanese and are often associated with the meaning of the kanji. Some of them are stand-alone kanji that can be used as independent characters, whereas other radicals are used only as parts of other kanji. There are 214 radicals in total with some variations. As you look at the following kanji, think about what they have in common.

海 (ocean)

湖 (lake)

池 (pond)

油 (oil)

汁(soup)

Did you find it? Yes, all of the kanji above have the same part: ? . This common part is a radical; it comes from the kanji for water **and indicates that the specific kanji is somehow related to water. Ocean, lake, pond, oil, and soup are all fluids. These radicals are helpful cues when learning kanji.



There are variations of radicals, but we presented the one used in the kanji introduced in this book.

Positions of Radicals

The radicals are divided into seven categories, depending on the positions.

1	left (hen)	時、海、休
2	right (<i>tsukuri</i>)	部、頭、利
3	top (<i>kan'muri</i>)	今、学、花
4	bottom (ashi)	見、六、書

5	enclosure (kamae)	国、図
		円、聞
		医、区
6	upper left (<i>tare</i>)	病、広、原
7	lower left (<i>nyō</i>)	起、道、建

Writing Kanji

Writing kanji can be quite a pleasant experience. You concentrate on each line and draw an elegant character. When you finish drawing your favorite kanji, it can be a "wow" moment. So, I will show you a few things to keep in mind in order to produce beautiful kanji.

Stroke order

When you first encounter a kanji with many lines, you may wonder how it could possibly be written! Don't worry. There is a method for tackling this challenge. The lines in kanji are often referred to as strokes; they can be longer lines, short dot-like lines, or hooks that you use to finish lines. Here are some basic principles for stroke order that you can refer to.

Fundamental principles

Vertical strokes are written from top to bottom.

Horizontal strokes are written from left to right.

Basic stroke order

If you have both horizontal and vertical lines, write the horizontal line first.

(examples:
$$+$$
, \pm)

If you have a center line and sweeping lines on both sides, start with the center line and then create the left and right lines.

If you don't have a center line, but there are sweeping lines on both sides, start with the left stroke.

When you have enclosures, start with the outside stroke. The left vertical line comes first.

(examples: 四,内)

If there is a vertical piercing line in the middle, draw that line last.

(examples:中,東)

If there is a horizontal piercing line, draw that line last.

(examples: 女, 子)

These are the basic rules for drawing kanji, but not every kanji follows them; in fact, there are more detailed rules for certain kanji. Nonetheless, these basic rules will be very helpful. The more you learn kanji, the more you will get the hang of the order of strokes. Keep practicing! Writing kanji will help you learn stroke order, and this will help you remember kanji.



Each stroke is drawn with one continuous movement.

Types of strokes

There are three types of strokes that are especially important in Japanese calligraphy: *tome* (stop), *hane* (hook), and *harai* (release).

Tome



Hane



Harai



If you have a chance to use a brush and ink, I hope you try it. You will come to understand kanji even more!



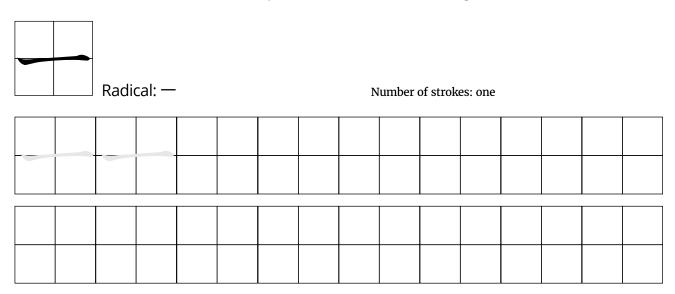
You can refer to this chapter while practicing kanji in the next chapter. Now it's time to grab a pencil and some extra paper and get started!



Ichi is one of the simplest kanji to write: a single line. Although it looks easy, the old version wasn't so simple and looked like this 壱. The old kanji can still be found on the 10,000 yen bill with the portrait of Fukuzawa Yukichi, a famous nineteenth-century philosopher/educator. This

kanji is used in words such as $-\ \exists$ ichi nichi (one day), $+\ -$

 $j\bar{u}ichi(eleven)$, and $- \wedge hitori$ (one person, alone).





Just like the number one, the kanji for "two" is extremely easy to write. Also like the number one, it's much easier to write than its "old" version, which looked like this 弐. You can still find the old style on the

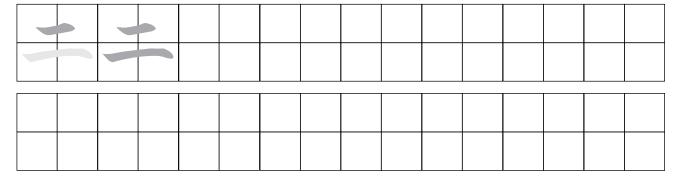
2,000 yen bill. You will find this kanji in compounds like 二月 *nigatsu* じゅうに ふたり

(February), $+ \equiv j\bar{u}ni$ (twelve), and $\equiv \bigwedge futari$ (two people).



Radical: 二

Number of strokes: two



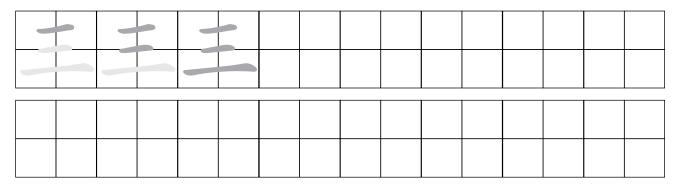


The traditional character for the number three was 参. The modern, and simpler, version of this kanji is pronounced "mi," みしま as in the surname of the Japanese novelist $\mathit{Mi-shima}$ 三島 さんがつ (literally three islands). It's used in words such as 三月 にゅうさん sangatsu (March, the third month), + 三 $j\bar{u}san$ (thirteen), さんにん and 三人 san'nin (three people).



Radical: 三

Number of strokes: three





Starting from the number four, things get a little more complicated. Well, we can't draw horizontal lines forever, so four looks a bit different: 🖾. One thing that stands out about this kanji is its pronunciation: *shi* is homophonous with another kanji that means "death." That's why this number is not

particularly liked in Japan. It's used in words such as 四月 じゅうよん よにん

shigatsu (April), 十 四 jūyon (fourteen), and 四人 yonin (four people).



Radical: □

Number of strokes: five





Go, let's "go" - you're on the right path for learning kanji! And speaking of paths, when you trace this kanji, notice that the third stroke has a corner. In general, bent or curved lines are written as

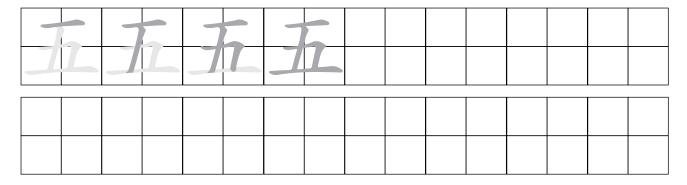
one line. You can find this kanji in compounds such as 五月 gogatsu じゅうご ごにん

(May), + \pm jūgo (fifteen), and \pm λ gonin (five people).



Radical: 二

Number of strokes: four





Six rocks! Roku is comprised of four strokes, and is very simple to ろくがつ write. You can combine roku with other kanji to write 六 月 roku-

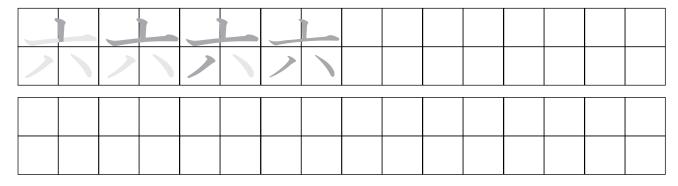
ろくにん じゅうろく

and more!



Radical: 八

Number of strokes: four





Are you a big fan of Japanese samurai movies? Then you probably know the film, Seven Samurai. In Japanese, it's called Shichinin no samurai. John Sturges was so inspired by this famous Akira Kurosawa film that he created The Magnificent Seven. You しちにん

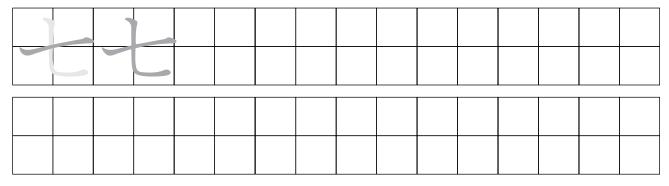
will see this kanji in 七 人 shichinin (seven people), 七 月

shichigatsu (July, the "seventh month"), 十七 jūnana (seventeen), and other seven-related compounds!



Radical: —

Number of strokes: two





Hachi sounds like "hatch," but it has two syllables (beats). You はちがつ

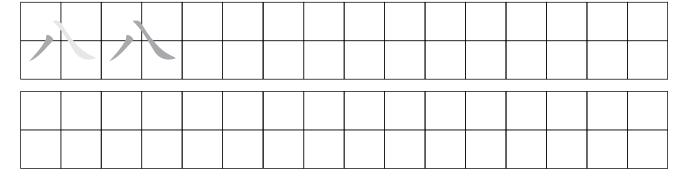
can combine it with other kanji to create words such as 八 月 じゅうはち はちにん

hachigatsu (August), + \wedge $j\bar{u}$ hachi (eighteen), and \wedge \wedge hachinin (eight people).



Radical: 八

Number of strokes: two





This kanji is relatively simple to write. Just like the number five, 五, the line with a corner is written as a single line. 九 $ky\bar{u}$ is found in きゅうしゅう

the name of one of the four main islands of Japan, called 九 州
Kyūshū. This kanji is used for words related to the number nine,
くがつ じゅうきゅう

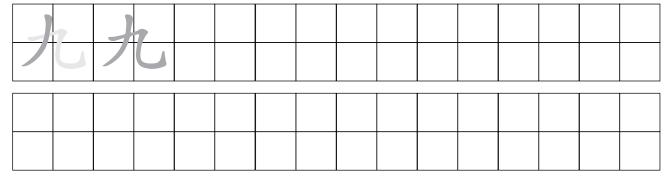
such as 九月 kugatsu (September),十 九 jūkyū (nineteen), and きゅうにん

九 人 kyūnin (nine people).



Radical: 7

Number of strokes: two





This is an easy kanji to memorize because it reminds you of a cross. It's no せきじゅうじ

coincidence, then, that the Red Cross is called 赤 十 字 *sekijūji* (literally red ten character). From ten on, you can add the numbers from one to nine, to じゅういち じゅうに じゅうさん

get + - $j\bar{u}$ ichi, + \equiv $j\bar{u}$ ni, + \equiv $j\bar{u}$ san, and so on. To get the number

twenty, you place the numbers two and ten consecutively: 二 + $nij\bar{u}$. By applying this system, you are able to write up to 99. You can also use this kanji to write じゅうがつ

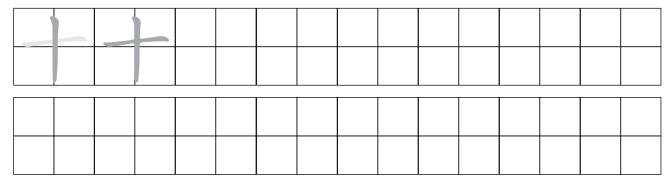
the last three months of the year: 十 月 jūgatsu (October), 十一月 jūichigatsu じゅうにがつ

(November), and $+ = \exists \exists j \bar{u} n i q a t s u$ (December). Easy enough, isn't it?



Radical: +

Number of strokes: two





hundred

ひゃくいち ひゃくに

From the hundred 百 hyaku, we can continue to count: 百 一 hyaku ichi (101), 百 二 にひゃく

hyakuni (102), 百三 hyakusan (103), and so on. To obtain the hundreds, you can write 二 百 さんびゃく よんひゃく ごひゃく ろっぴゃく ななひゃく

nihyaku, 三 百 sanbyaku, 四 百 yonhyaku, 五 百 gohyaku, 六 百 roppyaku, 七 百 _{きゅうひゃく}

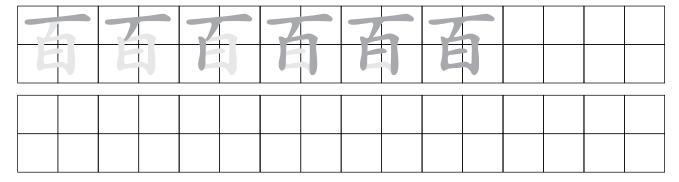
nanahyaku, 八 百 happyaku, 九 百 kyūhyaku. Note that the sound of hyaku changes according to the kanji that precedes one hundred. Hyaku can be combined with other kanji, ひゃくえん

such as 百 円 *hyaku.en* (one hundred yen) or 百 人 *hyakunin* (one hundred people).



Radical: 百

Number of strokes: six





thousand

From sen, we can continue to count sen.ichi (1,001), sen.ni (1,002), sen.san (1,003), and so on. You にせん さんぜん よんせん

write thousands as = + nisen (two thousand), = + sanzen (three thousand), = + yonsen ななせん

(four thousand), Ξ 千 gosen (five thousand), 六 千 rokusen (six thousand), 七 千 nanasen ゅっせん

can add nin, the counter for people, to sen to say f f sennin, which means "1,000 people."



Radical: 千

Number of strokes: three







ten thousand

まん

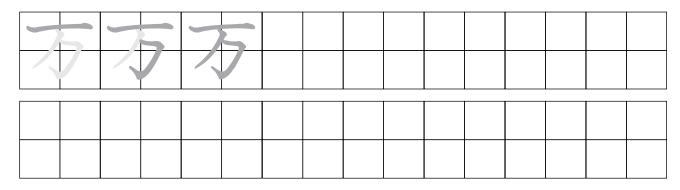
In Japanese, "ten thousand" is a unit and has its own kanji, \mathcal{D} *man*, which indicates the number of 10,000s. The old writing of this kanji is 萬, and it is used on the Japanese 10,000 いちまん

yen bill. You need to add — *ichi* to indicate the number "10,000," and so it becomes — \mathcal{B} *ichiman* (unlike 100 *hyaku*, and 1,000 *sen*, which can stand on their own). To indicate a num-

ber of 10,000s, you place a number before man, as in $\Box \mathcal{F}$ niman (20,000) and $\Xi \mathcal{F}$ goman

(50,000). To talk about Japanese currency, you can combine man with \Box en to create $\neg \overline{\mathcal{F}} \Box$ ichiman.en (ten thousand yen). In general, Arabic numerals are commonly used to show numbers in Japan, but kanji is also used in many places.

Radical: — Number of strokes: three



person, people The basic meaning of this kanji is person or people; in fact, ine a person walking. However, iin is also used to refer to the people of the

NIN, JIN/

The basic meaning of this kanji is *person* or *people*; in fact, by looking at it, you can imagine a person walking. However, jin is also used to refer to nationalities. You do this by

combining the country and fin, as in supeinjin (Spaniard; literally Spain people/person), amerikajin (American; literally America people/person), roshiajin (Russian; literally Russia people/person), furansujin (Frenchmen/man; literally France people/person), itariajin (Italian; literally Italy people/person), and so on. The term for Japanese people/person is nihonjin, which is a combination of Nihon (Japan) and jin. To talk about a person, or people

in general, we say hito 人. If you have a lover, we say 恋 人 koibito.

Radical: 人 Number of strokes: two

JO, NYO/ on'na

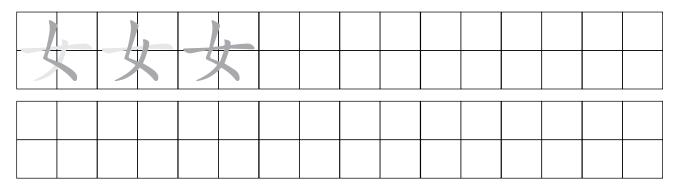
woman, female

おんな こ じょせい

On'na is a generic term for a woman. $\not \equiv \mathcal{O} \rightarrow \mathcal{O}$ on'na no ko is a small or young girl. $\not \equiv \mathcal{O}$ the josei is a more formal term for a woman (literally, female gender). You can use on'na by itself, but this word is often used to indicate the actual gender and thus is not really appropriate when referring to a woman. When you write this kanji, make sure to start with the curved line from the top, not the horizontal line. And when you draw the curved line, aim for a 90-degree angle at the left corner.



Radical: 女 Number of strokes: three





man/male

Does this kanji look complicated? No worries! It does have seven strokes, but if you learn each constituent in a systematic manner, you will find this kanji to be quite simple. The stroke order of this kanji starts from the left vertical line in the box-like part. Take a look at the stroke order in the practice section below; if you follow the drawing order shown here, the movement will come naturally afterwards. *Otoko* is a general term that means a

man. \mathcal{B} \mathcal{O} 子 otoko no ko means a small or young boy. \mathcal{B} 性 dansei is a more formal term for a man (literally male gender). Just like on'na, you can use otoko by itself, but in regular conversation, it sounds somewhat impolite. So, stick with dansei or otoko no hito.



Radical:

Number of strokes: seven

E	B	H	P	E	D	H	H	Ш	日	E	B	E	P	
7	7		7		7		7				7		7	



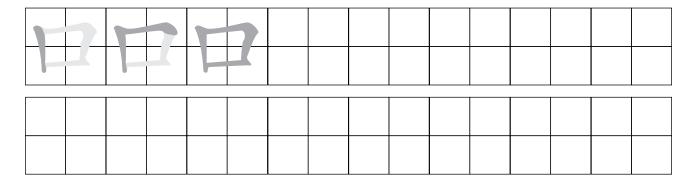
mouth

This kanji looks like a square. You might think it's not really like a mouth, but imagine rounded lips being stylized into a square. It also designates a passage. For example, this kanji is used でぐち



Radical: □

Number of strokes: three





MOKU, BOKU/

me



Originally this kanji probably looked like an eye with a pupil in its center. The two central horizontal lines still show that basic shape. The pictograph that showed an eye became more abstract, but with a little imagination, you can see an eye. You can \mathcal{O} & \mathcal{B}

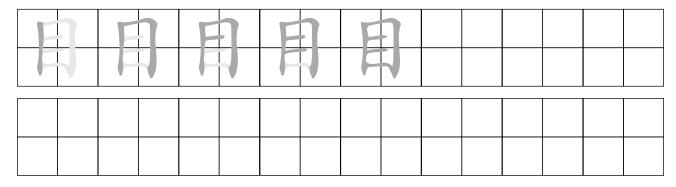
combine this kanji with others to create words such as $- \ \exists \ \textit{hitome}$ (glance) and $\emptyset \land \tau \not \ni$

目 的 mokuteki (goal or purpose).



Radical: 目

Number of strokes: five





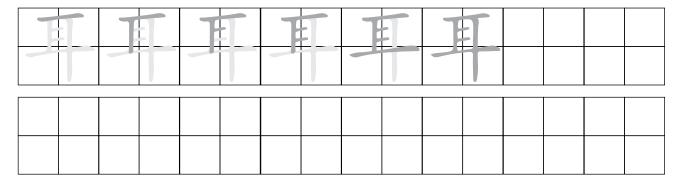
You probably noticed that this kanji looks like the previous kanji, *me* (eye), except that the vertical and horizontal lines are a little longer. A great observation! You just have to pull the 'ears' by extending the lines. The following phrase containing *mimi* may amuse you: *watashi wa mimi ga* わたし みみ とお

 $t \bar{o}i$ 私 は耳が遠い(literally the ear is far away). No worries, though! It doesn't actually mean my ear is far away! We use this expression to say that one has a little hearing problem.



Radical: 耳

Number of strokes: six





This kanji may not look like a hand, but let's imagine fingers. 手te means てぶくろ

"hand" by itself. In winter, you wear gloves, 手 袋 tebukuro. Literally, てがみ

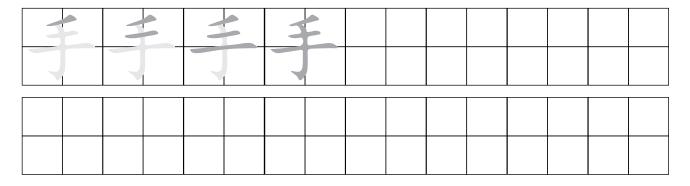
this means "hand-bag" — bags for hands! Other examples are ${\bf 5}$ 紙 きって

tegami (letter) and 切 手 kitte (stamp). A professional singer is 歌手kashu.



Radical: 手

Number of strokes: four







Kokoro is a complex word. It means heart, soul, spirit, or the essence of something. It does

not imply the actual organ; for that, you would use 心 臓 shinzō, which is a kanji compound word that literally means "heart organ." Kokoro is an important kanji that is frequently evoked in classical poetry. There are many expressions with kokoro. For example,

心 が 広 いkokoro ga hiroi, which literally means "the heart is wide," refers to someone who is generous and broad-minded.

Number of strokes: four



Radical: 1

up, above, top

JŌ, SHŌ/ue,

This kanji is used to show what is above or superior. For example, $\mathfrak{M} \circ \mathfrak{L}$ tsukue no ue, literally means "on top of the desk," so, above the desk. It also extends the mean-じょうきゅう

ing to "high." The compound word 上 級 jōkyū means "advanced level." 上 手

Radical: —

a(garu), nobo(ru) jōzu means "good at (something)." It can also mean "climb" or "ascend." 上がるagaru means "to go up," and \pm & noboru means "to climb." When you see this kanji, you



can guess it's about something upward. In Japanese, the words that indicate spatial relationships, such as top, bottom, inside, and so on, are typically nouns.

Number of strokes: three

つくえ うえ

GE, KA/shita,

sa(garu), o(riru)

under, below, bottom

Shita is the opposite of the previous kanji. It means "below" and "inferior" as in つくえ した ぶか うえ

机 の下 tsukue no shita (under the desk) and 部下 buka (subordinates). Just like 上した お

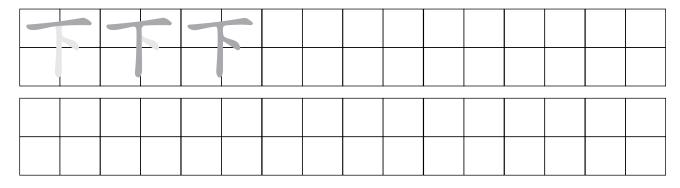
ue, \top shita is a noun. However, when it's pronounced \top $^{\mathfrak{h}}$ $^{\mathfrak{h}}$ oriru, it means "to go

down." The other pronunciation, 下がる sagaru, means "to descend."



Radical: —

Number of strokes: three





before, previous, front

This kanji designates what is before you or what comes before, from a temporal or spa \neg \langle $\dot{\lambda}$ \exists \dot{x}

tial point of view. For example, 机 の前 tsuke no mae means "in front of the desk." ぜんじつ

When it's combined with the kanji 日 (day), it becomes 前 日 zenjitsu (the day before). まえ なまえ

By adding the kanji meaning "name" in front of 前 , you can make the compound 名 前 namae, which means "name." When you fill out any kind of official documents, you'll see this word!



Radical: リ

Number of strokes: nine

前	前	前	前	前	前	前	前
前							



GO, KŌ/ato, nochi, ushi(ro)



after, behind

This kanji is a bit more complicated to write as it has nine lines. It can be used to locate $\Tilde{5}\ \Cup$

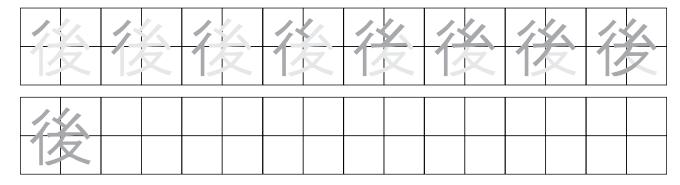
an object or a place, or to specify the moment of an action in time. 後 3 ushiro means 8

"behind" to point out the location of someone or something, whereas 後 ato means つくえ うし

"after" or "later." For example, 机 の後ろtsukue no ushiro is "behind the desk."

When you want to say, "See you later," you can say じゃ、また後で Ja mata atode.

Radical: 1 Numbers of strokes: nine





outside

そと

外 soto refers to what is outside or what is foreign. Soto is always a noun unlike "outside" in English. For example, "outside the house" is 家の外 ie no soto, although "outside" in this English phrase

is a preposition. It is also found in compounds like 外 国 gaikoku (foreign country) and 外 見 がいこく

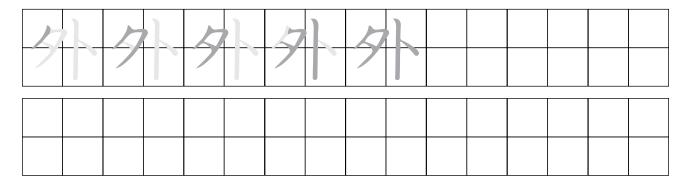
gaiken (external appearance, or simply, appearance). When you add 人 (person/people) to 外 国, がいこくじん

the compound word becomes $\mbox{\it M}$ $\mbox{\it B}$ $\mbox{\it A}$ $\mbox{\it gaikokujin}$, (foreigners). Note that the word $\mbox{\it M}$ $\mbox{\it A}$ $\mbox{\it gaijin}$ is avoided in polite conversation.



Radical: 夕

Number of strokes: five





inside

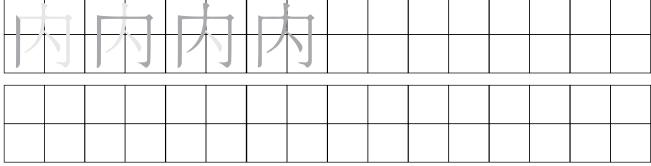
The word *uchi* refers to everything inside, to a circle of people, to a space, or to a community. When you learn Japanese culture, you may hear the concept of *uchi* and *soto*. For example, your family members are considered *uchi*, but your colleagues are people from *soto*. However, if you are in the workplace, your colleagues are people associated with *uchi*. Yes, it is a

bit complicated. You may see this kanji in expressions such as 内 の子 uchi no ko (my child) ないよう

and 内 容 naiyō (content).









middle, center, inside

This kanji is very simple to create and easy to remember. As shown here, you draw a flattened box and a long line in the middle. Remember, you should draw the left vertical line of なか ちゅうごく

the box first. かばんの 中 kaban no naka means "inside the bag" and 中 国 Chūgoku is ちゅうしん



Radical: Number of strokes: four

	-		7					





We find this kanji in many family names, such as 北 川 kitagawa きたの

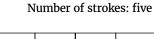
and 北 野 kitano. When you travel by train, you will notice that the larger stations have more than one exit or entrance; the north きたぐち

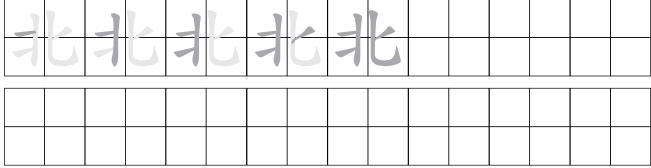
exit or entrance is called 北 口 kitaguchi. You can also find this とうほく

kanji in the name of a region of Japan called 東 北 *Tōhoku*. The Tōhoku region comprises the northern part of the largest island, named Honshu. This region is known for its beautiful landscapes in autumn, when the leaves of the trees change color.



Radical: 匕







This kanji refers to the west, and to all that is to the west. It appears にし ひがし

in a common phrase, 西も東もわからない nishi mo higashi mo wakaranai (someone who has no idea about something or about

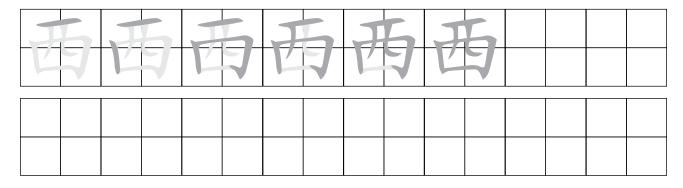
directions). Just like 北 kita (north), you may see 西 口 nishiguchi (west exit or entrance) at a train station. 西 sei also means "west-せいよう

ern" or "European." For example,西 $\not\equiv$ $seiy\bar{o}$ can mean both Europe and America.



Radical: 西

Number of strokes: six





みなみ

This kanji means "south." For example, 南 アメリカ Minami なんか

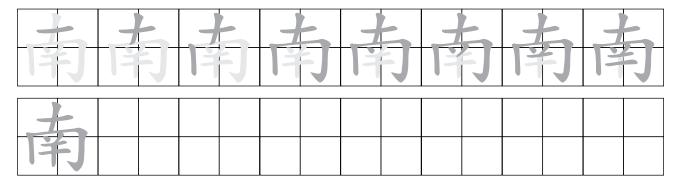
Amerika is South America. 南下 nanka means "to go south," なんぶ

although this doesn't imply something bad! 南 southern part of a region.



Radical: +

Number of strokes: nine





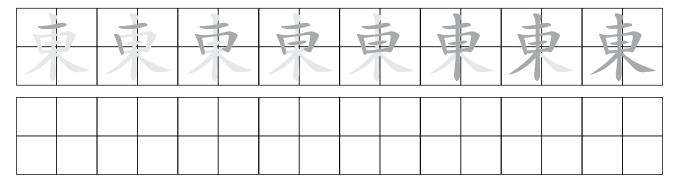
Japan is an archipelago located east of China, but west of the United States. It all depends on your geographical point of view. For a long time, Kyoto was Japan's capital, but after the Meiji Restoration, the new Japanese government settled in the city of Edo, which was とうきょう

renamed 東 京 $T\bar{o}ky\bar{o}$, the capital of the East. At a train station ひがしぐち



Radical: 木

Number of strokes: eight





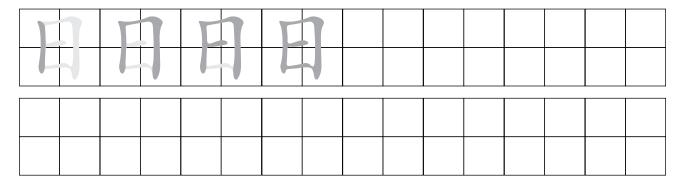
にほん

You will find this kanji in \exists 本 *Nihon* or *Nippon* (Japan), which is somewhat poetically translated in the West as the Land of the Rising Sun. It should not be confused with the kanji for "fire," which has the same pronunciation, hi. You can use this kanji to refer to days of the week. For example, 日よう日 nichiyobi is "Sunday." (As you will have noticed here, you can use the same kanji twice in a word when it's appropriate!)



Radical:

Number of strokes: four





GATSU, GETSU/

tsuki

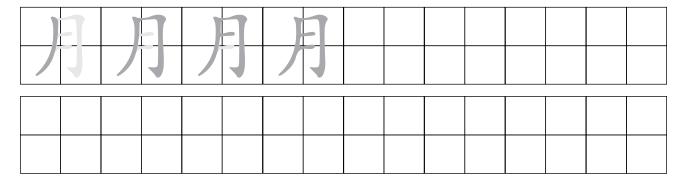
Like cherry blossoms, the moon is a very important element in both traditional and popular Japanese culture. Japanese people especially appreciate the full moon in autumn. Viewing of the moon is called $\ensuremath{
u}$ a $\ensuremath{\ensuremat$

月 見 tsukimi. This kanji is also used to indicate months and days of the week, such as 一月 ichigatsu (January) and 月よう日getsuyōbi (Monday).



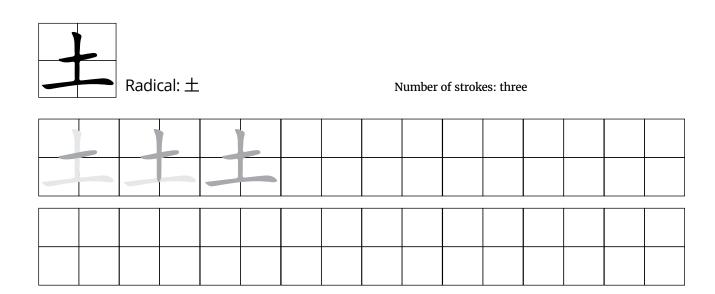
Radical: 月

Number of strokes: four





This is a relatively simple kanji to write. It is found in compounds such as \pm よう日 $doy\bar{o}bi$ \mathcal{E} だい (Saturday) and \pm 台 dodai (foundation or base).





Does this kanji evoke a campfire flame? It looks like fire dancing, doesn't it?
はなび
If you add the kanji for "flower" before this kanji, it becomes 花火
いばな
hanbi (fireworks). If you add "flower" after this kanji, you get 火花
かこう
hibana (spark). If you add the kanji for "mouth," you get 火 口 kakō
か び
(crater). This kanji is also used in 火よう日 kayōbi (Tuesday).



Radical: 火 Number of strokes: four

		<i>></i>							
			I					I	



water



Radical: 水 Number of strokes: four

	7	7	7	-1	<i>></i>				
			1	1					
Γ									
Ī									



wind

When you say *kaze*, it simply means "wind." You can enjoy a pleasant breeze, そよ 風 soyo-たいふう *kaze*, in early summer. But Japan is regularly hit by natural disasters, such as 台 風 *taifū* きょうふう

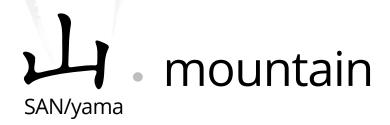
(typhoons). As a result, the archipelago is swept by high winds described as $^{\circ}$ 魚 $^{\circ}$ しゅう



Radical: 風 Number of strokes: nine

風	垣	4 94	垣	垣	垣	后	屆	垣	
風									

かぜ



Can you imagine a mountain summit looking at this kanji? The most famous Japanese mountain is,

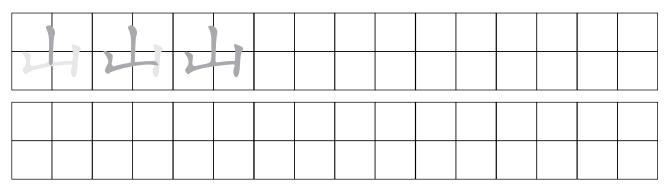
ふじさん

of course, Mt. Fuji, which is called in Japan 富士山 Fujisan (not Fujiyama). Japan is a mountainous country, so you see this kanji used to form family names, location names, names of trees, and so on. Using the kanji for fire, 火, you can make "vol-かざん

cano," which is 火山 kazan. Note that san is pronounced as zan in some kanji compounds.



Radical: Ш





Like the kanji for "mountain," the kanji for "river" is undoubtedly one of the most faithful in its form to the ancient writing. These three lines are easy to memorize. When you write this kanji, you are reproducing a peaceful flow of water. The longest river in Japan is しなのがわ

Number of strokes: three

信 濃川 Shinanogawa. You probably noticed something here: yes, kawa becomes gawa in some kanji compounds. This kanji is also found

in family names or local names, as in the city of 川崎 Kawasaki.



Radical: JII

Number of strokes: three



ocean, sea

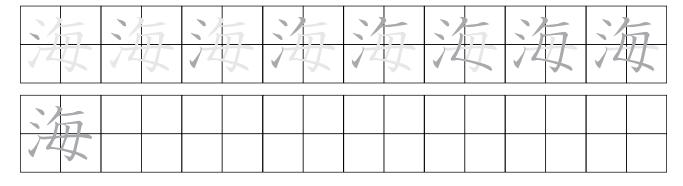
Remember this kanji! Because Japan is made up of islands surrounded by water, you will see it $\mathring{\sigma}_{2} \vee \mathring{\sigma}_{2} \wedge \mathring{\sigma}_{3} \wedge \mathring{\sigma}_{4} \wedge \mathring{\sigma}_{5} \wedge \mathring{\sigma$

a lot in Japan. For example, 海 岸 *kaigan* means "seashore." We also find it in 海 外 *kaigai*, meaning "overseas." When you say *umi*, that's "ocean."



Radical: (This radical is used with water-related kanji.)

Number of strokes: nine





rice field

Rice is a staple food in Japan, so you can see rice fields in many agricultural areas. Rice fields are also called rice paddies in English due to their water-filled fields. There are narrow pathways around the rice paddies, as shown in this kanji; you can also just imagine a small check-

たなが

erboard to help memorize it. This kanji is found in many Japanese surnames, such as $\boxplus +$ Tanaka.



Radical: 田

Number of strokes: five



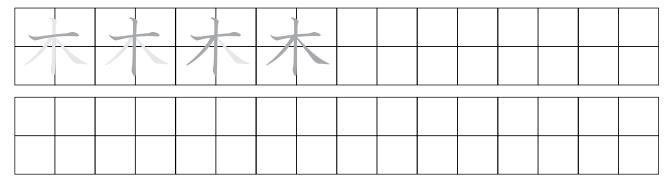
When you say ki, it means "tree." When you see this kanji in a compound word, you can guess that the word is somehow related to trees. For $\psi \leqslant \emptyset$

ered sacred. This kanji is also used for 木 よう \exists mokuyōbi (Thursday).



Radical: 木

Number of strokes: four



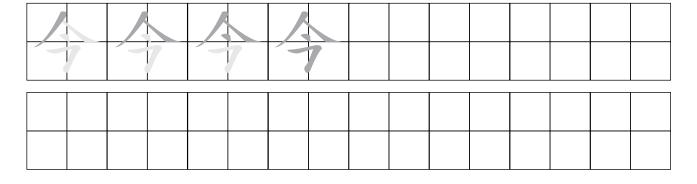


When you say ima, that means "now." A useful sentence, 今、何時です か。Ima nanji desu ka, means "What time is it now?" When you write this kanji, you start from the top of the kanji and draw two nice, flowing lines, first to the left, and then to the right. The combination of the two kanji, "now" 今 and "day" 日,gives two new words,with different pronunciations and meanings. 今日 $Ky\bar{o}$ is "today" but 今日konnichi is "nowadays." And 今日konnichi is "hello."



Radical: 人

Number of strokes: four





morning

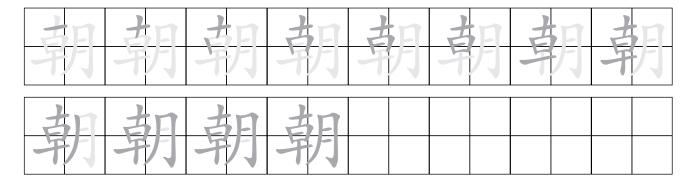
Things seem to get complicated with this kanji, because we suddenly go to twelve strokes. But no worries, you already know each constituent. Let's first look at the left side: do you see +、日, and + in a vertical arrangement? Now check out the right side: it's the kanji for "moon." So, you have ten, sun, ten, and moon. You will see this kanji in one of the most respected newspapers in Japan, あさひしんぶん

called 朝 日 新 聞 Asahi shimbun.



Radical: 月

Number of strokes: twelve





Yoru has its own charm. The combination of "moon" and "night" makes a つきょ

poetic 月 $\overline{\phi}$ *tsukiyo* (moon-lit night). "Tonight" is $\overline{\phi}$ $\overline{\phi}$ *kon'ya*, which is the combination of $\overline{\phi}$ (now) and $\overline{\phi}$ (night).

yoru



Radical: タ

Number of strokes: eight

夜	夜	夜	夜	夜	夜	夜	夜



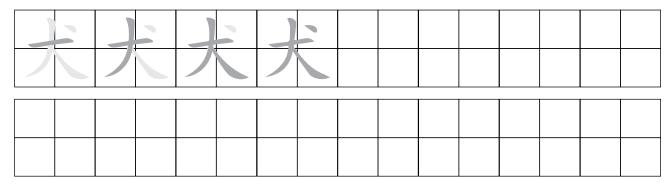
Man's best friend looks like this in kanji. Strange? It may not look like a dog to you. Note that it looks very much like the kanji for 大 (big); but a little dot in its upper-right corner makes "big" a dog. You will find this kanji in あきたいぬ

秋 \boxplus 犬 *akitainu* (Akita dog), which is the breed of the famous Hachi, the dog who waited for his owner at the train station every day, not knowing the owner had passed away. Do you have an *inu* as a pet?



Radical: 犬

Number of strokes: four





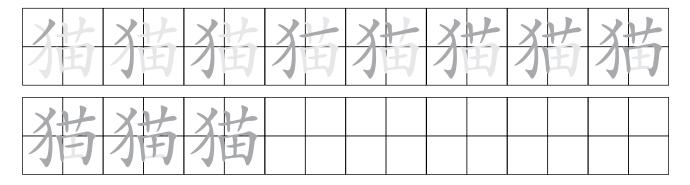
The left part of this kanji indicates that the character refers to something about animals, although the kanji for "dog" does not have this part. Perhaps dogs are more domesticated than cats? But a cat is an auspicious animal for businesses. Have you seen a little cat figure beckoning with its paw in a shop $\sharp \, \& \quad \text{the part of the part$

or restaurant? These cat figures are called 招き猫 maneki-neko. They nod to you to welcome you and invite fortune for their owners!



Radical: 犭

Number of strokes: eleven





cow, cattle

A cow is not a sacred animal in Japan. Nevertheless, the Japanese consider eating it a "sacred" experience, as Kobe beef is good "melting meat," and one of the best in the world! Thus, the

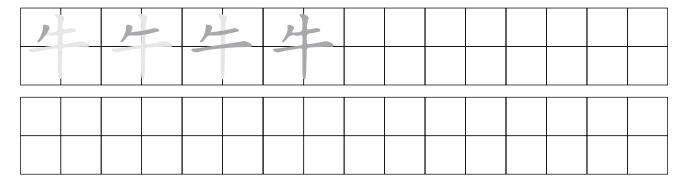
ぎゅうどん

Japanese eat not only sushi, but also grilled or stewed \pm ushi. Beef bowls called \pm \pm $gy\bar{u}don$ are very popular as well.



Radical: 牛

Number of strokes: four





fish

Japan is known for its cuisine based on raw fish, such as sushi and sashimi. But fish are also grilled there, and you can find grilled mackerel, salmon, saber-fish, and so on. The combi- $\sharp \, \& \, \sharp \, \downarrow \,$

GYO/sakana,

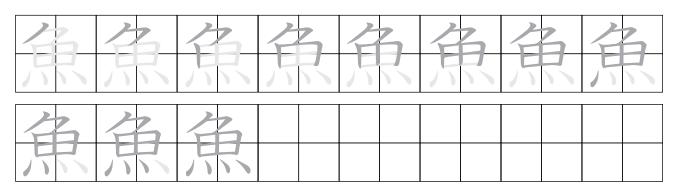
uo

nation of \hat{x} (gold) and \hat{x} (fish) makes \hat{x} \hat{x} \hat{x} kingyo (gold fish). There are also decorative fish — carp, or koi — swimming in basins, and you can even find them floating in the wind. The floating koi is called koinobori, which celebrates "Children's Day." But these are made of fabric or paper, so they're not for your empty stomach!



Radical: 魚

Number of strokes: eleven





When you go grocery shopping in Japan, you can find this kanji on the labels in the meat section. If you can add this kanji to the kanji for cow,

ぎゅうにく

pork, or chicken, you can make compounds like 牛 肉 $gy\bar{u}$ niku (beef), ぶたにく とりにく

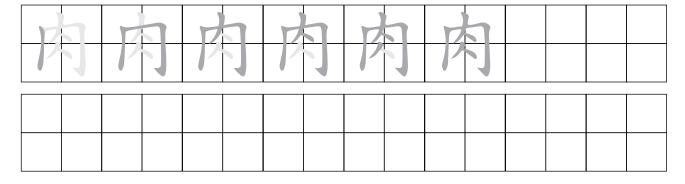
豚 肉 butaniku (pork), and 鳥 肉 toriniku (chicken). Are you an athlete? きんにく

If so, then you must have strong 筋 肉 kin.niku (muscles).



Radical: 肉

Number of strokes: six





The word hana (flower) has a special place in Japanese culture. Flowers are often described in Japanese literature, especially in traditional poetry. In springtime, Japanese people enjoy viewing sakura, cherry blossoms, which are admired as a symbol of elegant and ephemeral beauty. This can be combined with the kanji for "fire" to create the combination for 花火 hanabi (fireworks); hanabi often accompany summer festivals.



Radical: ++

Number of strokes: seven

*		7	-	4	ナ	ナ	1	4	*	4	ナ	ナイ	ナ	
	<u> </u>		<u>u</u>							1	<u> </u>	1	u	



There are different ways to say "mother," which can make your life a little complicated. When you talk about your own mother with someone who is not that close to you, say your little

to someone about their mother, you say 母 さん okāsan. When you call your own mother at home, you may say お母さ そぼ

ん okāsan as well. Your grandmother is 祖母 sobo.

Number of strokes: five



Radical: 母





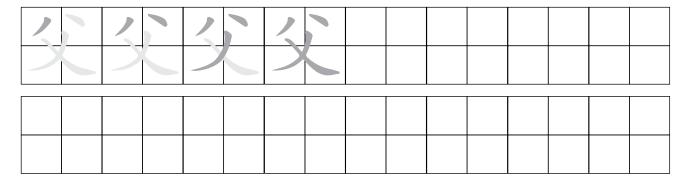


Radical: 父

お父さん $otar{o}$ san is a respectful term for "father." Just like "mother," when you are talking about someone else's

to your own father, you should say থ chichi. Within your household, you might call your own father $ot\bar{o}san$ and your e s grandfather 祖父 sofu.

Number of strokes: four



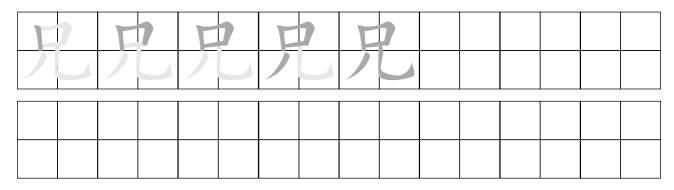


older brother

Just like the kanji for "father" and "mother," this kanji is used to refer to one's "older brother," but there are different ways of saying it. When you are talking about someone $\frac{1}{12} \sqrt{3}$



Radical: JL Number of strokes: five





older sister

As you might have guessed, this kanji also follows the rules that are presented for "father," "mother," and "brother"! お姉さんのnēsan refers respectfully to a big sister. Just like onīsan, it can also indicate a young woman. When you talk about your big sister to someone who is not a member of your family, you should say 姉ane. The radical on the left of this kanji means "woman" and appears in many kanji related to women.



Radical: 女 Number of strokes: eight

女	女	节	女	有	女	神	女	市	女	市	女	市	女	市



DAI, DE, TEI/ otōto

younger brother

Do you have siblings? When you combine this kanji with the kanji for "older brother," you \mathring{z} & \mathring{z} \mathring{z}

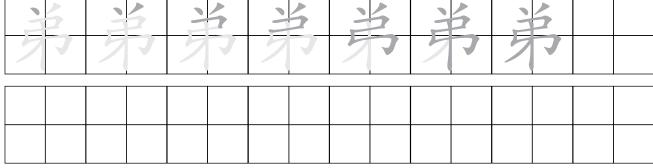
create the combination 兄弟 kyōdai, which means "siblings." When you refer to your own little brother when speaking to a non-family member, it's otōto, but when you refer to おとうと

someone else's younger brother, you should say 弟 さん ototo-san, using the respectful term san. You might have heard about the tradition of apprenticeship in art and craftsman-

ship in Japan. An apprentice is called 弟子 deshi.



Radical: 弓 Number of strokes: seven





child

Does this kanji look like a little child? Perhaps like this $\stackrel{\circ}{\sim}$? The general word for "child/

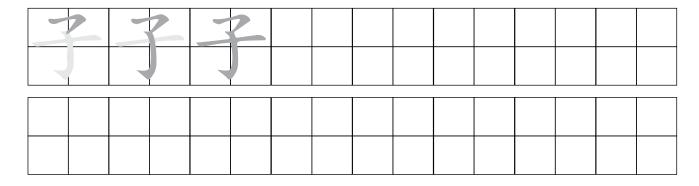
children" is 子ども kodomo. If you see this kanji at the end of a first name such as Hiroko, Kimiko, Yōko, and such, the person is very likely a woman. Nowadays, however, there are many beautiful, creative names that do not have 子. You may see the kanji combinations, じょし だんし

女子 joshi (girls and women) and 男子 danshi (boys and men) in public restrooms or locker



rooms in onsen, hot springs.

Radical: 子 Number of strokes: three





friend

2 \$

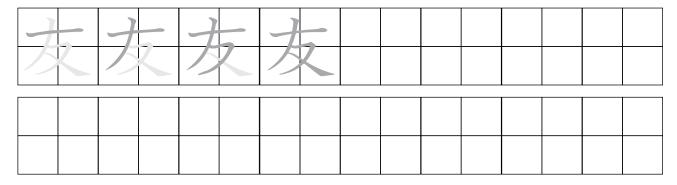
"Friend" is such an important word in many people's lives. 友 だち tomodachi may be one ゆうじん

of the first words you encounter when learning Japanese. You can also say $\not \sqsubset \land y \bar{u} j i n$ by adding $\land \land$ (person), which sounds a little more formal and adult-like. When you write this kanji, remember to start from the horizontal line.



Radical: 又

Number of strokes: four





high, expensive

たか

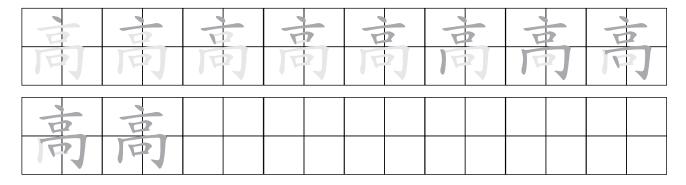
This kanji has a double meaning in Japanese when pronounced *takai*. 高い *takai* means "high" or "expensive," depending on the context. Let's imagine that a two-story building こうざん

or a tower forms this kanji. Combined with another kanji, it is pronounced $k\bar{o}$, as in 高 山 $k\bar{o}zan$ (high-altitude mountain).



Radical: 高

Number of strokes: ten





This three-line kanji is relatively easy to memorize. On the other hand, you should not confuse it with the kanji for "dog" 犬 inu, which has an extra dot おお

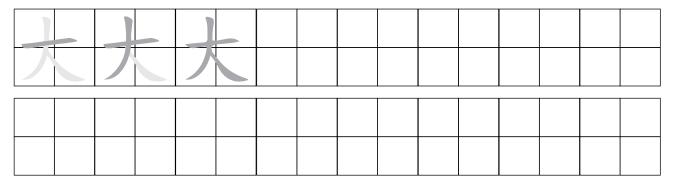
in the upper-right corner, as you can see. 大きい ōkii means "big." If you combine this kanji with another kanji, the pronunciation often becomes dai だいがく たいせつ

or tai as in 大 学 daigaku (college, university) and 大 切 taisetsu (something important). There are special cases like the word 大雨 $\bar{o}ame$ (heavy rain), which you might experience during typhoon season. When you write this kanji, remember to start from the horizontal line.



Radical: 大

Number of strokes: three





SHŌ/chī(sai),

o, ko



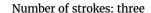
Radical: 小

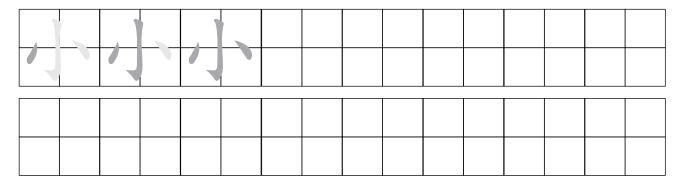
ちい

The adjective for "small" is 小さいchīsai. When it's used in kanji compounds, it is pronounced shō. For example, elementary school children しょうがくせい

are called 小 学 生 shōgakusē (literally small students). There are

other pronunciations, such as in $\sqrt{\pi}$ koishi (small rock, pebble) and $\sqrt{\pi}$ |m| ogawa (creek, brook). When you practice drawing this kanji, you start from the middle vertical line.







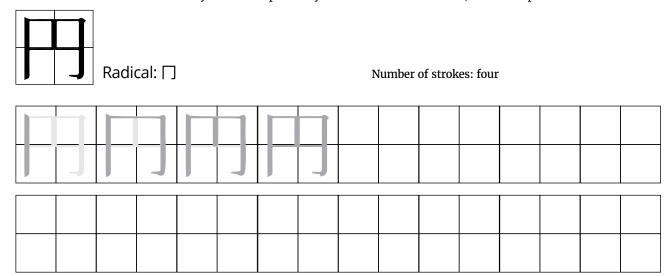
round, yen

When you go shopping or dine out in Japan, you will encounter this kanji everywhere. It is the kanji for the Japanese currency, yen, but it is pronounced en. You see this kanji in Japa-えんだか

nese banknotes and coins. When the yen becomes strong, we say it's $\, \, \sqcap \,\,$ $\, \,$ $\, \,$ 高 $\,$ $\,$ $\,$ endaka, which

まる

literally means "expensive yen." It also means "round," which is pronounced $\square \lor$ marui.





near

もか 近い chikai is an adjective for "near." The word 近づくchikazuku refers to "getting closer." きんじょ

When you use this kanji in compounds such as \mathfrak{L} \mathfrak{R} kinjo (neighbors and neighborhood), it is pronounced kin. Note that the radical is simplified in its printed version. When you practice this kanji, follow the writing model very closely, and start from the right side.



Radical: ù

Number of strokes: seven

			1		7		4		4		4	
2/	3/	3/		3/	_	3/	\rightarrow	3/		3/	-)	

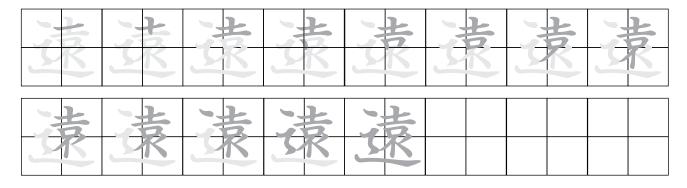


This kanji may look very complicated due to its many small lines, so let's take a look at each of its constituents. It can be broken down into three parts: the radical is on the left, the upper part of the lines is a small version of the kanji for "earth," and the rest is the shape of a square (mouth)



Radical: i

Number of strokes: thirteen



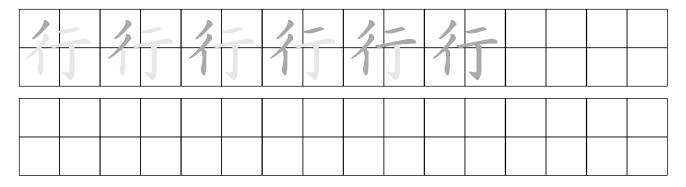


This kanji means "to go" or "to go somewhere." 行くiku is a verb, and



Radical: 行

Number of strokes: six





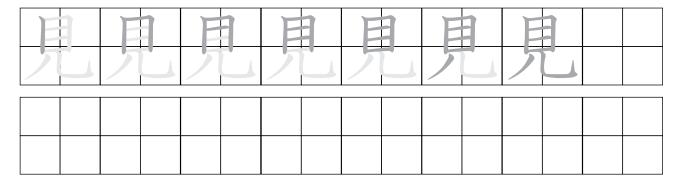
to look, see

Are you wondering if you have seen this kanji before? If so, that's no surprise! Let's look at the upper part of this kanji. It looks like an eye, doesn't it? Let's put legs underneath. This is $\frac{3}{4}$ the verb $\frac{1}{2}$ $\frac{3}{4}$ miru, which means "look, see." Other variations include $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ miseru (to show) and $\frac{3}{4}$ $\frac{3}{4}$ mieru (to be seen). If you combine this kanji with the kanji for "one," you can make $\frac{3}{4}$ $\frac{3}{4}$ miletus (apparently; a glance).



Radical: 見

Number of strokes: seven





gate

This kanji resembles two saloon doors that swing open when a cowboy comes in for a drink. Well, there are no saloons in Japan, but I hope this helps you memorize this kanji. If you have seen a picture of a temple in Japan, then you may also be able to recognize the gate in this kanji. If you combine this kanji with \bot (mountain), it becomes \bot san'mon, which refers to the main gate of a temple.



Radical: 門

Number of strokes: eight

B	目	目	目	日	目	月	Ħ	日	目	月	目	月	月	月	目
	7		7		7		7		7		7		7		7

聞

MON, BUN/ ki(ku)

to listen, hear

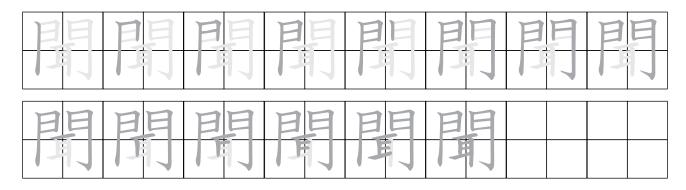
Did you notice that there is a gate 門 in this kanji? Under the gate, there is an ear 耳. This \sharp

kanji produces verbs such as 聞 く kiku (listen or ask) and 聞こえる kikoeru (can hear). Combined with the kanji meaning "new," we get the word 新聞 shimbun (newspaper), which literally means "newly hear." Makes sense, doesn't it?



Radical: 耳

Number of strokes: fourteen





to say

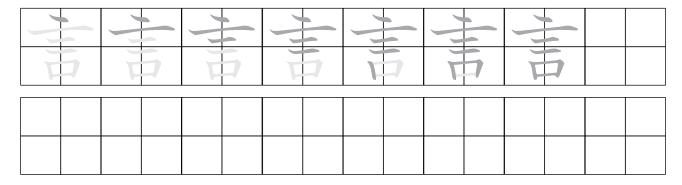
 \exists \ni iu (pronounced? $y\bar{u}$) is the verb for "say." If you place a quotation mark right before the verb, you can quote what someone said. For example, "(someone) says that. . ." becomes

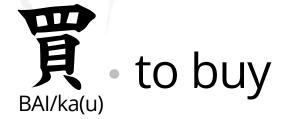
"---と言っています" to itteimasu。 This kanji is used as a radical in other characters such as 語 (language), 話 (story, talk), 読 (read), and many more. When you see this kanji as a part of another kanji, you can assume the character is somehow related to saying or language.



Radical: 言

Number of strokes: seven





かもの

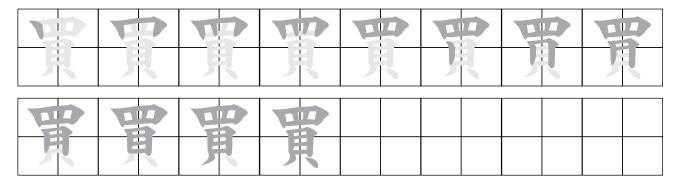
we cannot use shells for $\begin{tabular}{l} \begin{tabular}{l} \beg$

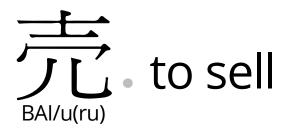
people do enjoy eating shellfish. 買うkau is a basic verb for "buy."



Radical: 貝

Number of strokes: twelve





During Japan's period of high economic growth in the 1970s and

1980s, Japan was known to 売る uru (sell) good-quality, economi-ばいばい



Radical: ±

Number of strokes: seven

ヺ	ラ	ラ	7	7	ヺ゚	ラ		

物

BUTSU, MOTSU/mono

(tangible) things

80

物 mono (thing) is used to designate many things, especially tangible ones, without hav- た もの

ing to name them. For example, 食べ 物 tabemono is "food" (literally things to eat) and $\mathfrak o$ もの

飲み物 nomimono is "drinks" (literally things to drink). Japanese women still wear 着物 kimono (literally things to wear, clothes), which are traditional Japanese clothes, for special occasions.

Number of strokes: eight



Radical: #

40	物	物	40	物	物	物	物

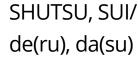
出

to depart, exit

This kanji is like two mountains (\coprod) stacked up, but as shown below, the middle vertical line runs from the top to the bottom as one line. You will see this kanji in train stations,

parking garages, and at building exits. Look for the sign $\boxplus \Box$ deguchi (exit). It also indi-

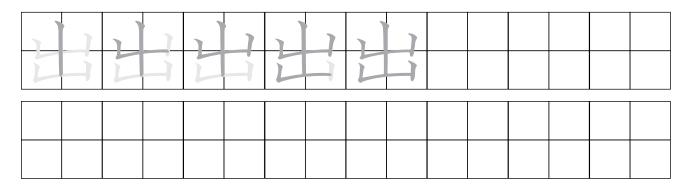
cates departure when combined with the kanji hatsu: 出 発 shuppatsu. You will see this sign in any airport in Japan.





Radical:

☐ Number of strokes: five





to enter

This kanji is very simple to write, having only two strokes. It came from the shape of a con- t

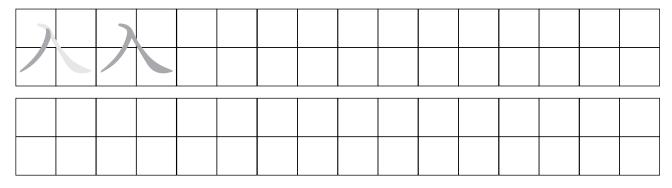
ical hat. λ δ hairu means "to enter," usually through an λ \Box iriguchi (entrance), while

 $\lambda \approx 3$ ireru means to "put something into something." Don't confuse this with λ (person, people), as these two kanji look alike! When you write λ , you start from the shorter left line.



Radical: 入

Number of strokes: two





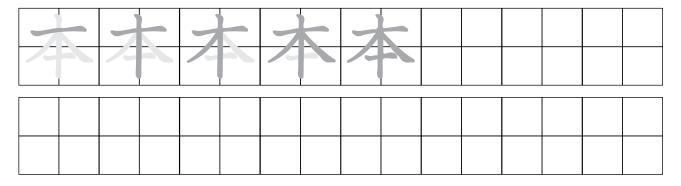
book, origin, root

bined with the kanji for "shop," we get 本 店 hon'ten (main store).



Radical: 木

Number of strokes: five





country

国 kuni was once used to designate a province, and we can see traces of its historical mean-

ing in the name of an island called 四 国 Shikoku (four provinces). When you are out of the がいこく

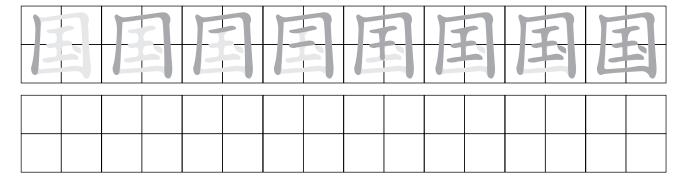
country, you are in a 外 国 gaikoku (foreign county). In 1937, Yasunari Kawabata published ゆきぐに

his famous novel, 雪 国 Yukiguni (Snow Country).



Radical: □

Number of strokes: eight





store, shop

We have already seen this kanji combined with the kanji for "book," as 本店 hon'ten (main

store). The common word for "bookstore" is 書店 shoten. If you want to dine out for a

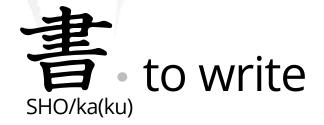
special occasion, you can find a good \$\sigma\$ is omise (a general term for stores, shops, and restaurants) through a business directory!



Radical: 广

Number of strokes: eight

天	5	人	5	人	5	人	5	人	E	人	E	大	5	人	5



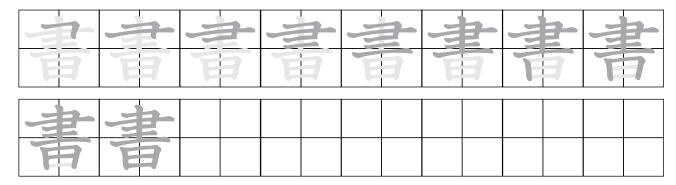
Can you guess how to write this kanji? It may not be the easiest kanji to write, but if you follow the stroke order, you will think,

calligraphy, 書道 shodō, which means "the way of writing."



Radical: 日

Number of strokes: ten





You should absolutely know this kanji! Japan is a country of *cha* (tea), which

is generally referred to as 3π $\stackrel{*}{\pi}$ ocha. People enjoy many kinds of tea in Japan, and you can get a wide variety of ocha, even from vending machines.

さどう

Tea is also an important part of 茶道 $sad\bar{o}$ or $chad\bar{o}$ (the way of tea), which is a tranquil process to calm your mind. If you have not done it, I hope you try it!

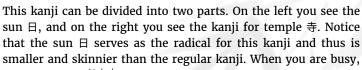


Radical: **

Number of strokes: nine

茶	7	1/1	1/4	11	ナ	1	1/4	11	ナノ	1/1	ナス	77	1/4	1
本														
7														





じかん

you don't have 時間 jikan (time). You can add a number to 時 to はちじ

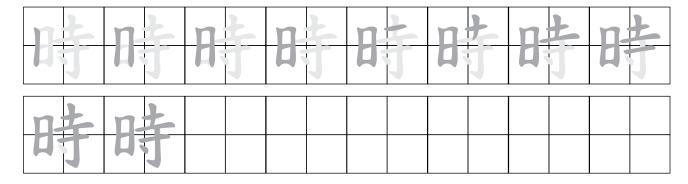
indicate "o'clock." For example, do you work from 時 hachiji ごじ

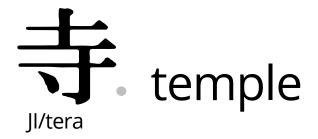
(8:00) to 五時 goji (5:00)?



Radical: ⊟

Number of strokes: ten





When you visit Japan, you may notice there are many 寺 *tera* (temples). When you go to Kyoto, you may be amazed by the きよみずでら

stunning beauty of the different temples: 清 水 寺 Kyomizu-きんかくじ

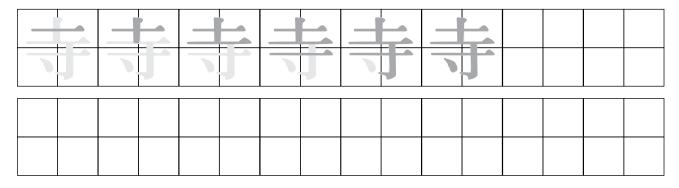
dera; 金 閣 寺 Kinkaku-ji, which showcases the Golden Pavilion; ぎんかくじ

and 銀 閣 寺 Ginkaku-ji, where you can take a pleasant stroll in the peaceful garden.



Radical: 寸

Number of strokes: six







The radical of this kanji is on the left and means "thread." The Japanese traditional

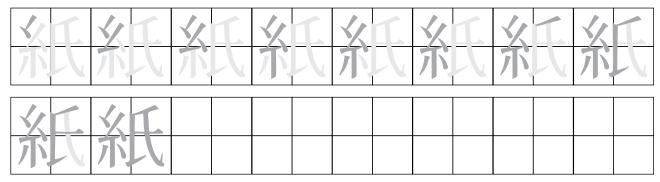
paper art, origami, contains this kanji; it's written as 折り 紙 origami, which literally means "folding paper." If you add the kanji for "hand" to this kanji, the word τ がみ

becomes 手 紙 tegami (letter). Although social media are convenient, it is considered てがみ か



Radical: 糸

Number of strokes: ten



to live, birth

生 SHŌ, SEI/i(kiru), u(mareru), u(mu)

生きるikiru means "to live." It can also be read umu 生 む (to give birth) or umareru ぅ

生まれる(to be born). Preceded by the kanji for "person," the meaning becomes life じんせい

in general — that is, 人 生 jinsei.



Radical: 生

Number of strokes: five

7	1	2	-	2	2	-			
			L			4			



Unlike in English, a year is preceded by numbers in Japanese. So,

ねん

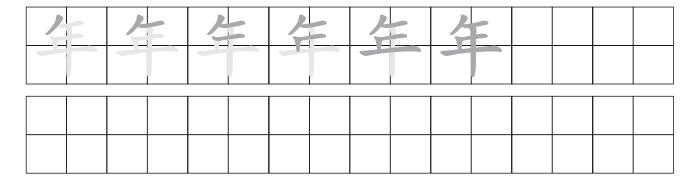
instead of saying "the year 2019," we would write 2019 年 *nisen* jūkyūnen. So, for example, June 28, 2019, would be 2019年6月28日. When you arrive in Japan, you have to fill out a customs form せいねんがっぴ

in which you are asked to provide 4 年 月 日 seinen.gappi (birth, year, month, day) — that is, your date of birth.



Radical: 干

Number of strokes: six



A name MEI, MYŌ/

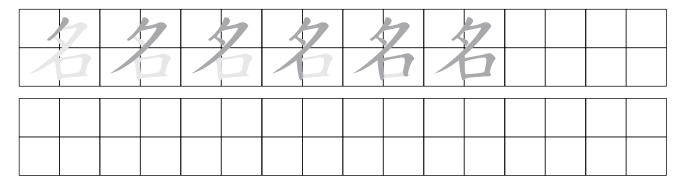
mae), you can construct the word for "name": 名前 namae. 大 名 daimyō (literally big name) was a rank reserved for Japanese feudal lords. During a trip to Japan, you may notice that many gift shops carry local products from their region, and refer to these products as 名物 meibutsu (famous things).

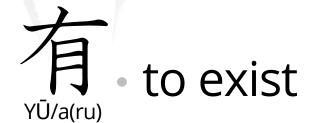
na



Radical: □

Number of strokes: six





Pronounced 有る aru, this kanji means "to have" or "there is."

This verb is specifically used for inanimate objects, as in 木が有る $ki\ ga\ aru$ (there are trees). For an animate (living) being, we use the verb iru, which has the same meaning in English; for exam-

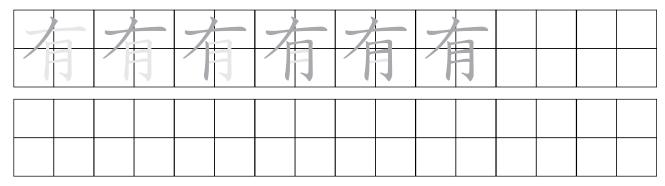
ple, 犬 がいる Inu ga iru (There is a dog). Combining aru with the previous kanji, 名 (name), you can make the word for "famous," ゆうめい

Number of strokes: six

有 名 yūmei.



Radical: 月





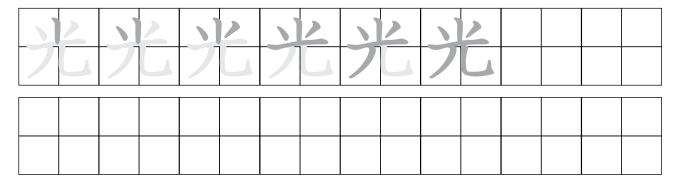
We need \mathcal{H} hikari (light) physically and metaphorically. One of the high-speed trains, or shinkansen, was given this luminous name. Many plants use 日光 nikkō (sunlight) to grow.



hika(ru)

Radical: JL

Number of strokes: six





road, way, path

This kanji occupies a central place in the collective imagination of the people of Northeast Asia. It is the Chinese dao, the way, the path that must be followed to attain wisdom. As a

result, this kanji is associated with many sports or artistic practices such as 書 道 shodō (cal-

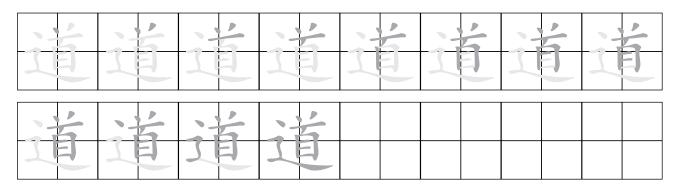
ligraphy), 茶 道 sadō (the way of tea), けん道 kendō (the way of the sword), ぶし道 bushidō みち

(the way of the samurai), and so on. 道 michi is a general term for "road," and 道 にまよう michi ni mayou means losing your way, or "getting lost" in colloquial English.

Number of strokes: twelve



Radical: i





KŪ/kara,

sora

sky, emptiness

空 sora (the sky) brings us whimsical charms: blue sky, dark cloudy sky, sky with fluffy あおぞら

clouds, and other variations. 青空 aozora (a blue sky) may make you feel happy, but 雨空 amazora (a rainy sky) looks gloomy. Japanese people admire the beauty of Mt. Fuji, Fujisan, with its snowy summit under the blue sky. If being contemplative or romantic is not your cup

of tea, you might like something more active, like 空 手 *karate* (literally empty hand)!



Radical: 穴

Number of strokes: eight

垄	车	垄	定	定	定	空	空



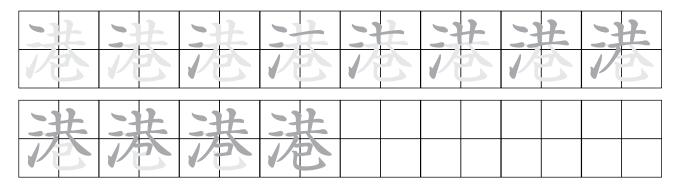
空 港 kukō (literally sky port), in other words, "airport." When you get なりたこくさいくうこう

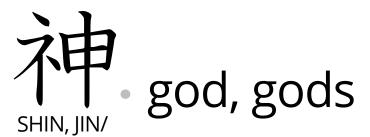
to Japan, you might arrive at 成田国際空港 Narita Kokusai Kūkō (Narita International Airport).



Radical: >

Number of strokes: twelve





You may know that Japanese people tend to be polybour L \uplash \uplash

theistic. According to 神 道 *Shinto* (Shintoism), 神 *kami* (gods) are present everywhere: in trees, rivers, mountains, rocks, and so on. When students want to pass entrance examinations, they may pray to the かみ

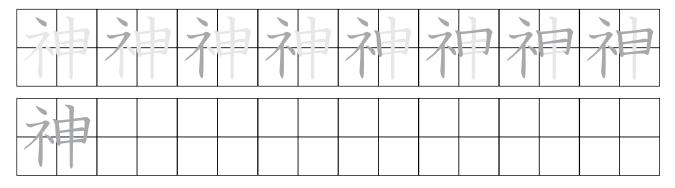
神 さまkamisama (gods).



kami

Radical: ネ

Number of strokes: nine





SHA, JA/ yashiro

company, shrine

かいしゃ

Are you planning to work for a Japanese 会 社 kaisha (company)? In that case, you will have にほんしゃかい

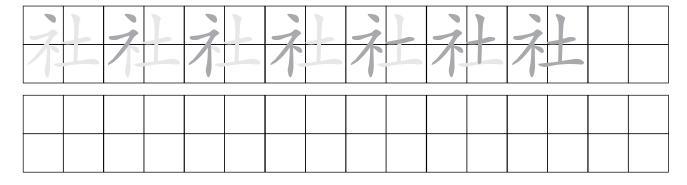
to learn about 日本社会 *nihon.shakai* (Japanese society). When you look for tranquility in じんじゃ

big cities, you will find it in a $\not= \pm jinja$ (shrine). These are typically quiet and surrounded by nature, even if they're in the middle of a metropolitan area.



Radical: ネ

Number of strokes: seven



craftsmanship, skill

KŌ, KU/ takumi

This kanji looks very simple, having only three lines. If you are studying engineering, that's 工学 じんこうてき

kōgaku. If something is made artificially, it's 人 エ 的 jinkōteki (artificial). From this kanji, you

can also form the word \bot \land $k\bar{o}jin$ (craftsman, artisan). Some Japanese artisans have the title of Living National Treasure that celebrates their skills and accomplishments.



Radical: I

Number of strokes: three



to study, to learn

まな

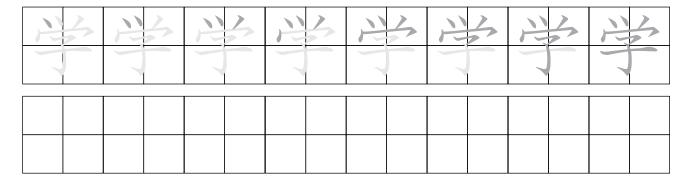
Learning never ends in one's life. The word 学 ぶ manabu is the general term for "to learn." When you look at this kanji, can you see the kanji for "child" under the top part? It looks like a child under a roof. This kanji is found in compounds that suggest だいがく がくせい

learning, such as 大 学 daigaku (university, college) and 学 生 gakusei (student).



Radical: 子

Number of strokes: eight





letter, character

Like gaku, this character also contains the kanji for "child," which is 子. You will see かんじ

this kanji in the compound for kanji 漢 字, which means "characters of Han."



Radical: 子

Number of strokes: six

1	1	1	市	市	市		



drawing, painting

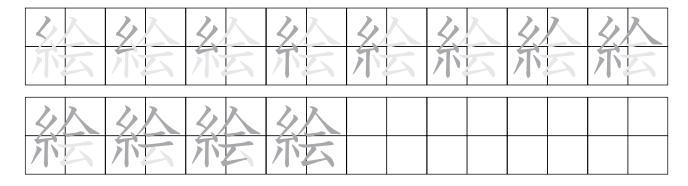
In this kanji, we find the radical for "thread" on the left side. If you're interested in Japanese

prints, you've probably heard of the woodblock prints, called うきよ絵 ukiyoe (images of the floating world), by Hokusai or Hiroshige.



Radical: 糸

Number of strokes: twelve





to draw

えか

This kanji can be pronounced ega-ku or ka-ku (to draw). Redundantly, we also say 絵を描くe (w)o kaku (draw a drawing).

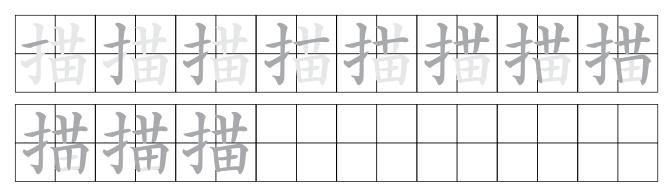
BYŌ/ega(ku),

ka(ku)



Radical: ‡

Number of strokes: eleven





to live, inhabit

す

A Japanese person may ask you, "お住まいはどちらですか" osumai wa dochira desu す ka? (Where do you live?). To respond, you would use the verb 住 む sumu (live) in your

answer. When you purchase a cell phone, you will be asked to write your 住 所 $j\bar{u}$ sho (address) in the agreement form.



Radical: 1

Number of strokes: seven

/	1	1		1	1	1	1	1	1-	1	1	1	
	L		L					4		上	1-	エ	



place, location

The word 所 tokoro is a general word that refers to a place (or places). 場所 basho is also used to refer to a place or location. Taking a closer look at this kanji, you can see it is composed of two parts; the radical on the left means "door."



Radical: 戸

Number of radicals: eight

拼	55	5	戶	4	F	+	F	户	-	F	F



order, a number

Have you heard the word *ichiban*? It means "number one" or "best," and is an adverb used to express a superlative, just as you would use -est in English. Ban is used to rank $v \not = lik$

something by adding a number to it. For example, 一番 ichiban is first, 二番 niban

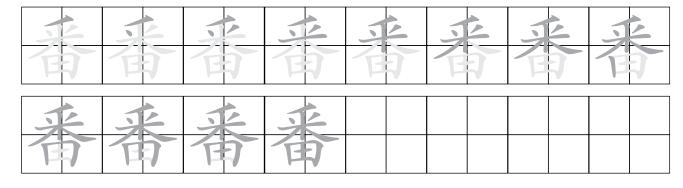
さん ば

second, 三番 san'ban third, and so on.



Radical: ⊞

Number of strokes: twelve





white

Does this kanji remind you of another kanji? You may remember that it looks like the sun \Box you saw earlier. The only difference is in the little nail-like line on its top. When

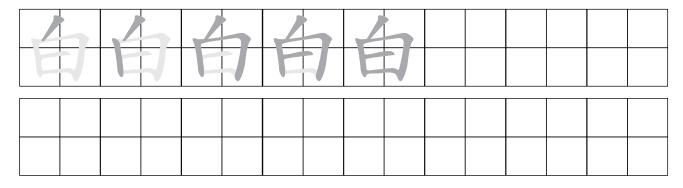
"white." This kanji also suggests clean and clear. For example, 白 紙 hakushi means はくし

"white paper," but it also indicates a clean slate, as in 白紙にもどす hakushi ni modosu (to start anew).



radical: 白

number of strokes: five





Can you visualize an octopus dancing under the sea in this kanji? 黒 い くろ かみ

くろ

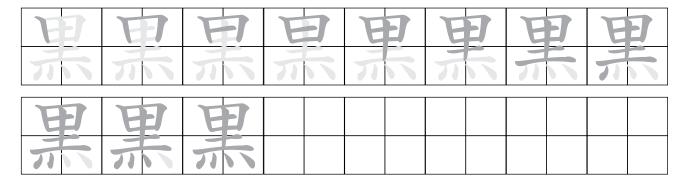
kuroi is an adjective that describes something black or dark. 黒 い 髪 こくばん

kuroi kami means black hair or dark hair. 黒 板 kokuban, literally "black board," refers (unsurprisingly) to a "blackboard."



Radical: 黒

Number of strokes: eleven





あか

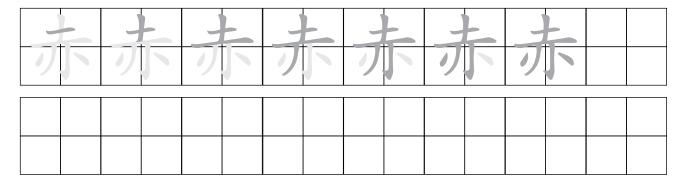
 π aka (red) is a color traditionally appreciated by the Japanese, and is considered celebratory and energetic. It is found in the shrines and on the

national flag, with the sun being red in the Japanese imagination. 赤いakai



Radical: 赤

Number of strokes: seven





In Japan, this kanji has long meant both green and blue. For example,

even today, "lawn" is described with 青い aoi, instead of using the word midori (green). But aoi is a general term for blue. For example, ba ba ba ba ba ba

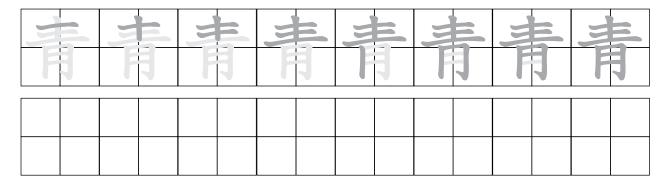
青い海 aoiumi is "blue ocean" and 青い花 aoi hana is "blue flower." The color blue also suggests something that is not quite mature. For せいねん

example, 青 年 seinen means "young people."



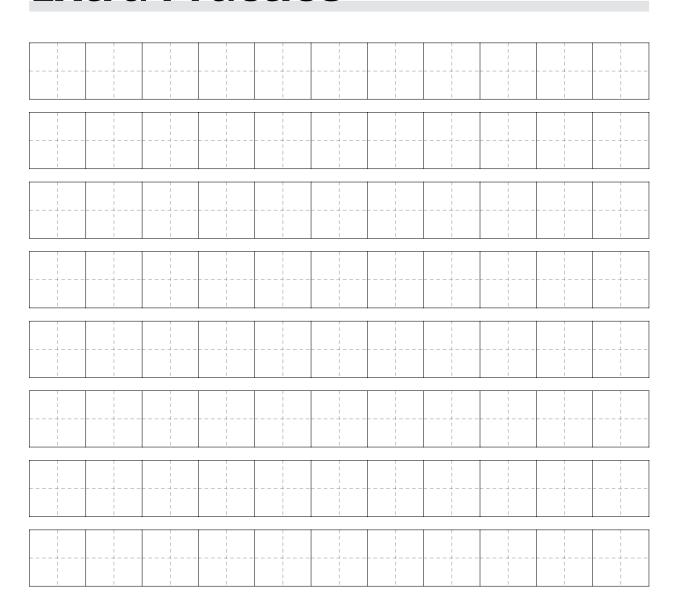
Radical: 青

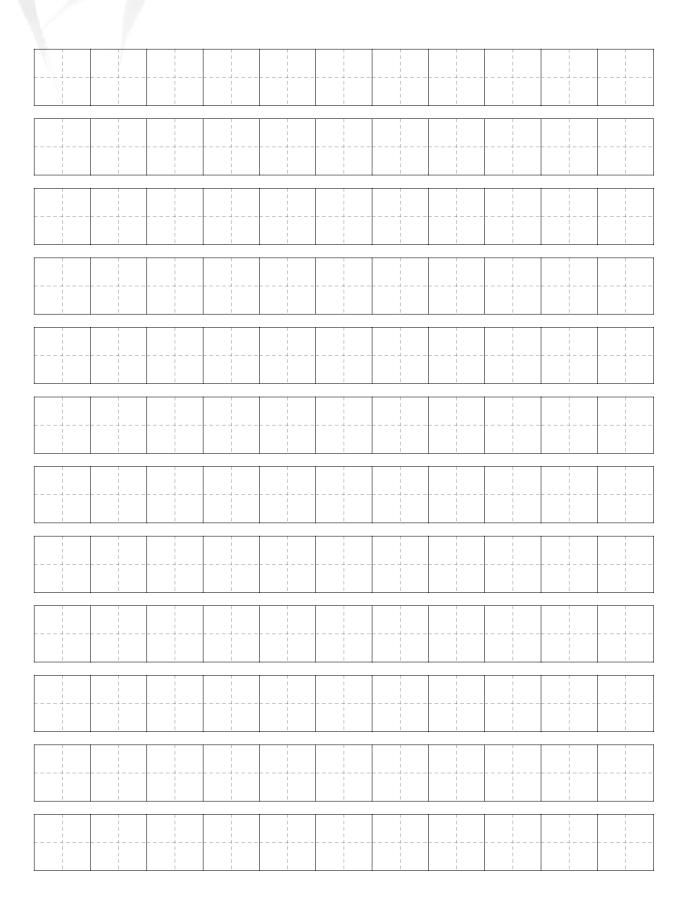
Number of strokes: eight



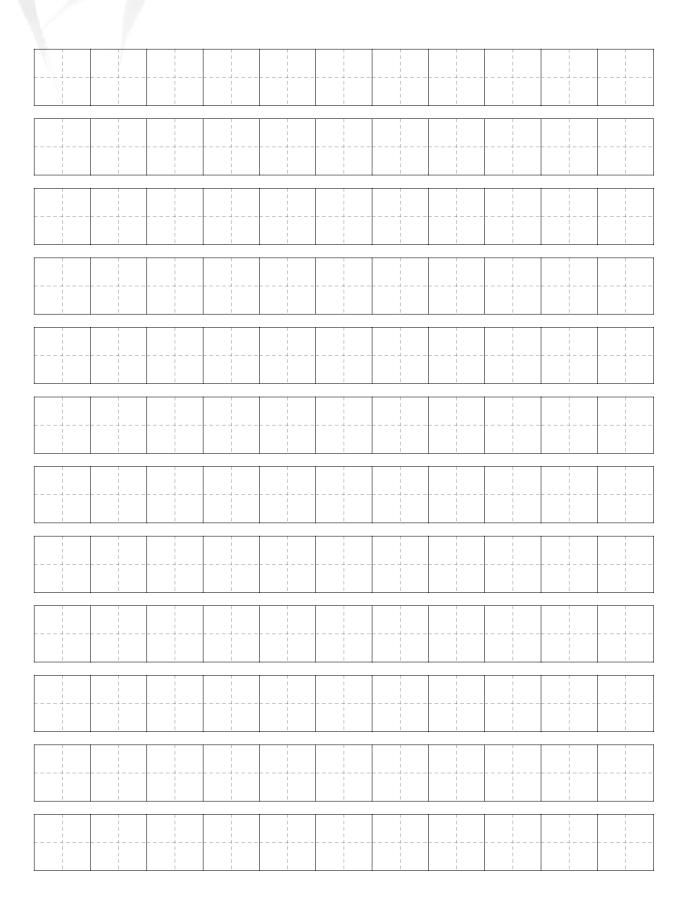
Appendix

Blank Grids for Extra Practice

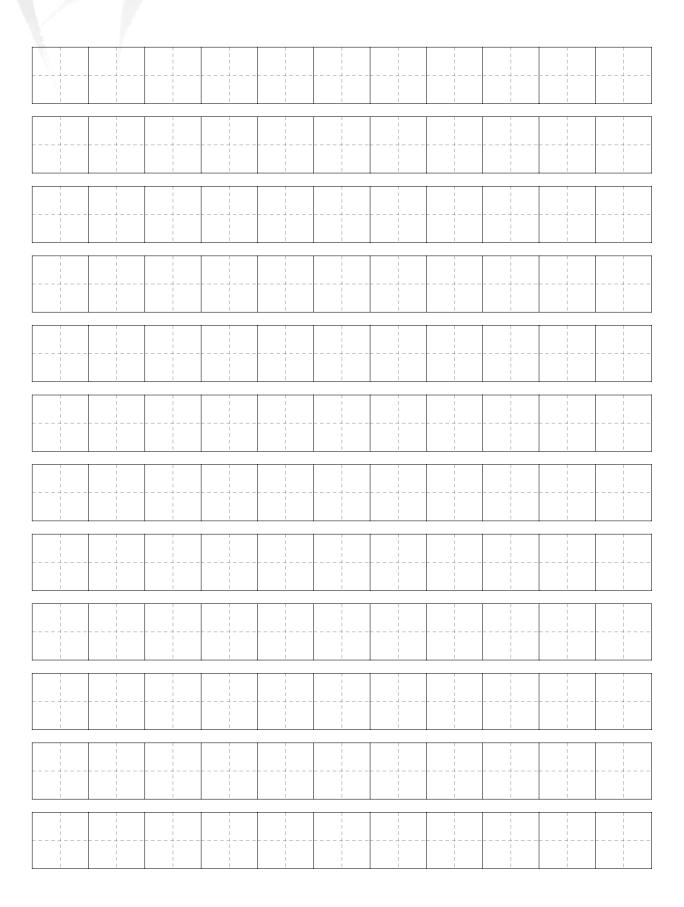


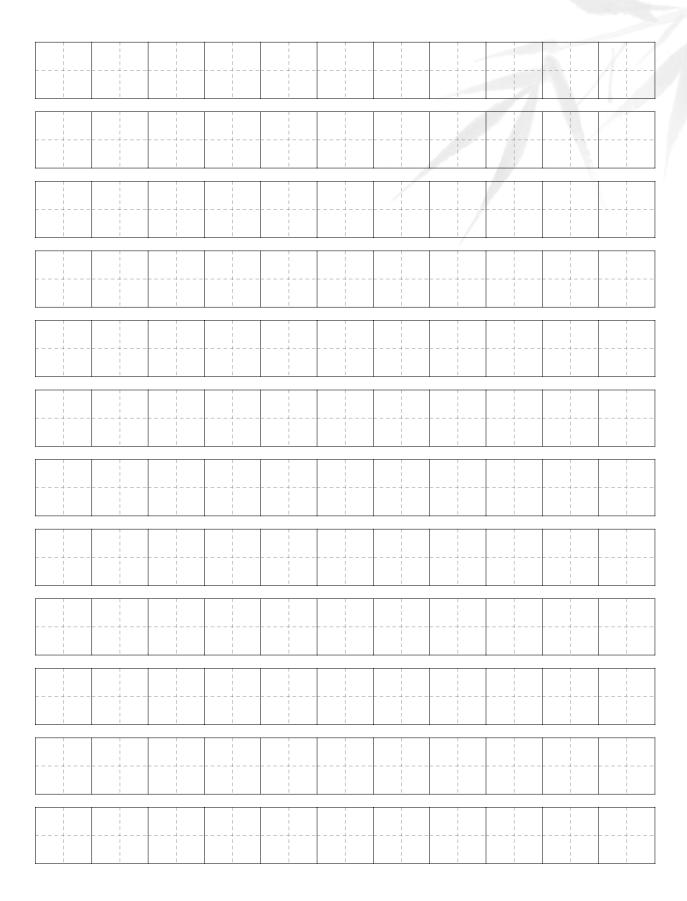


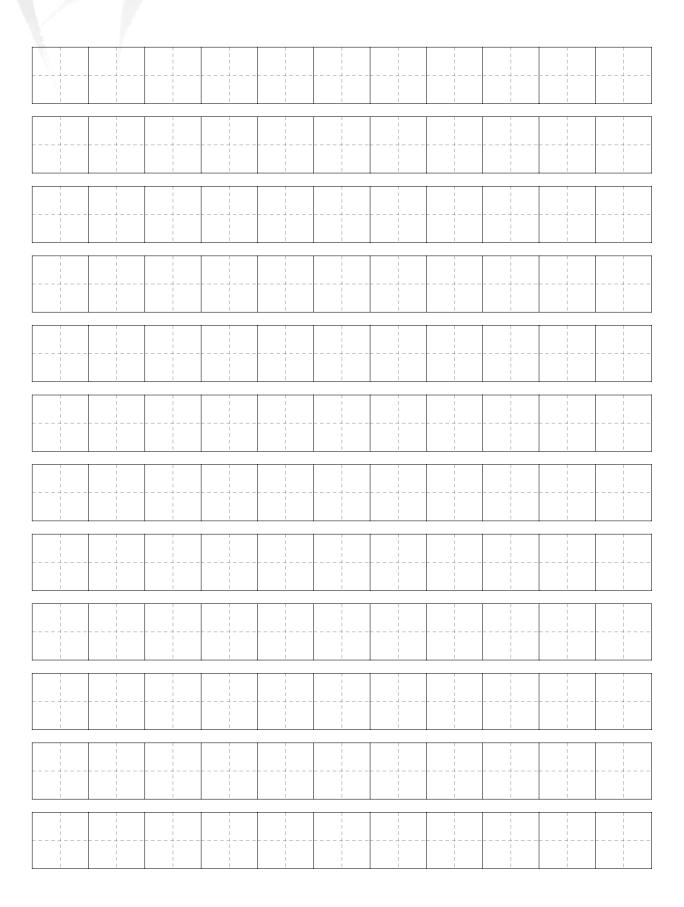
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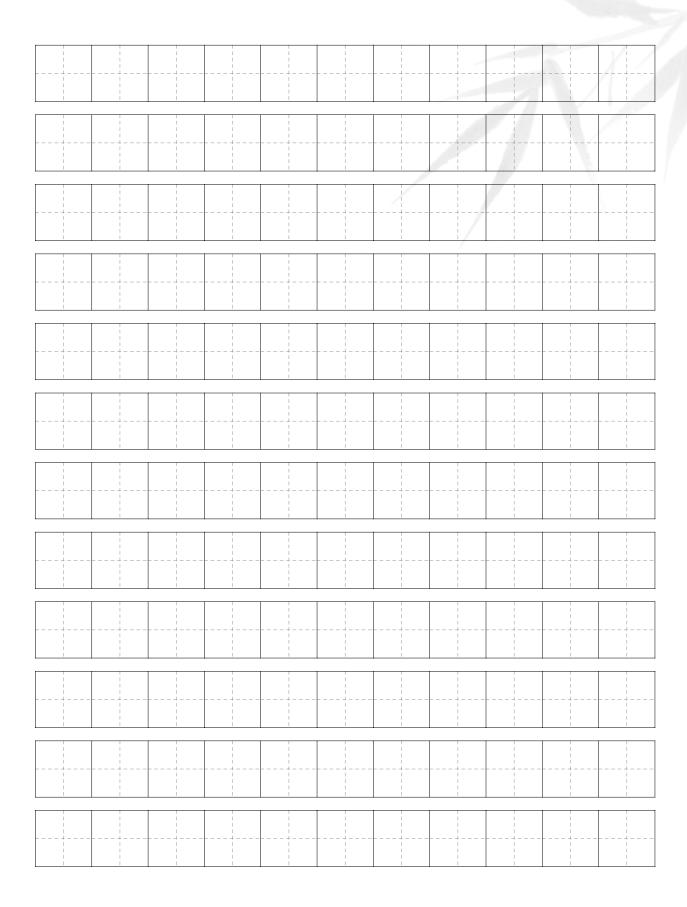


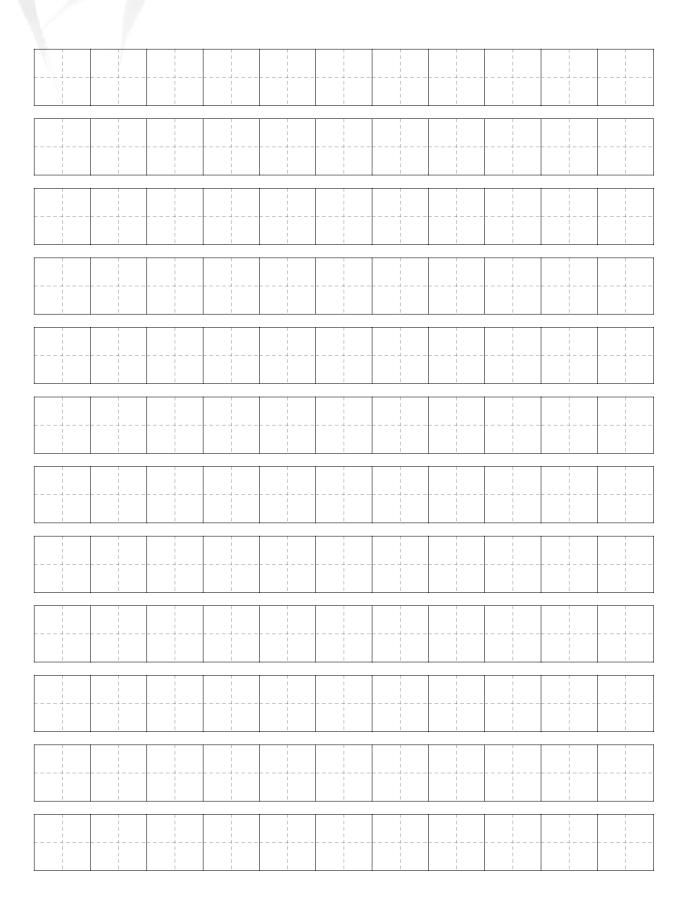
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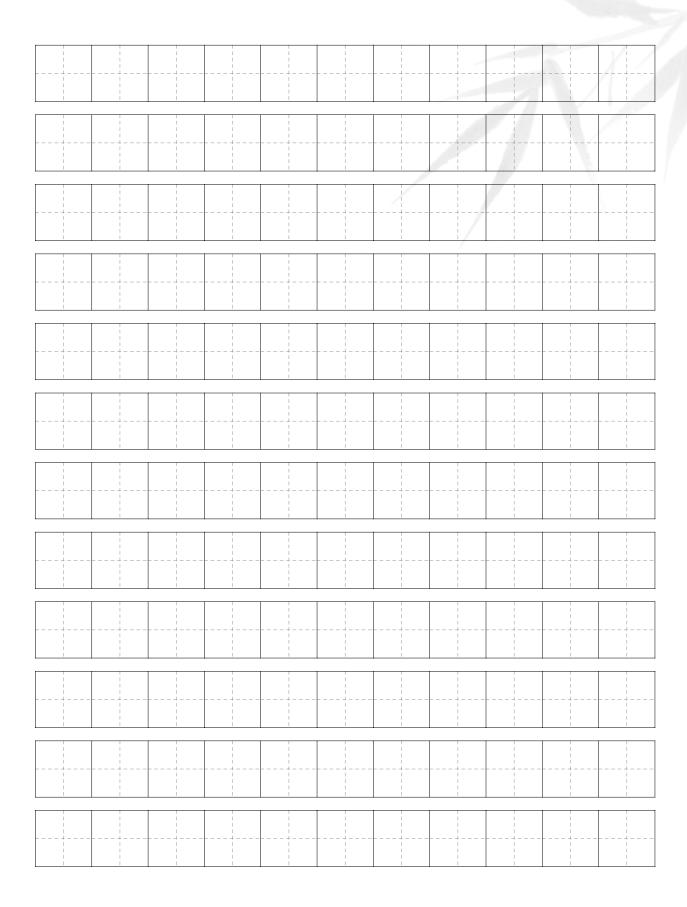


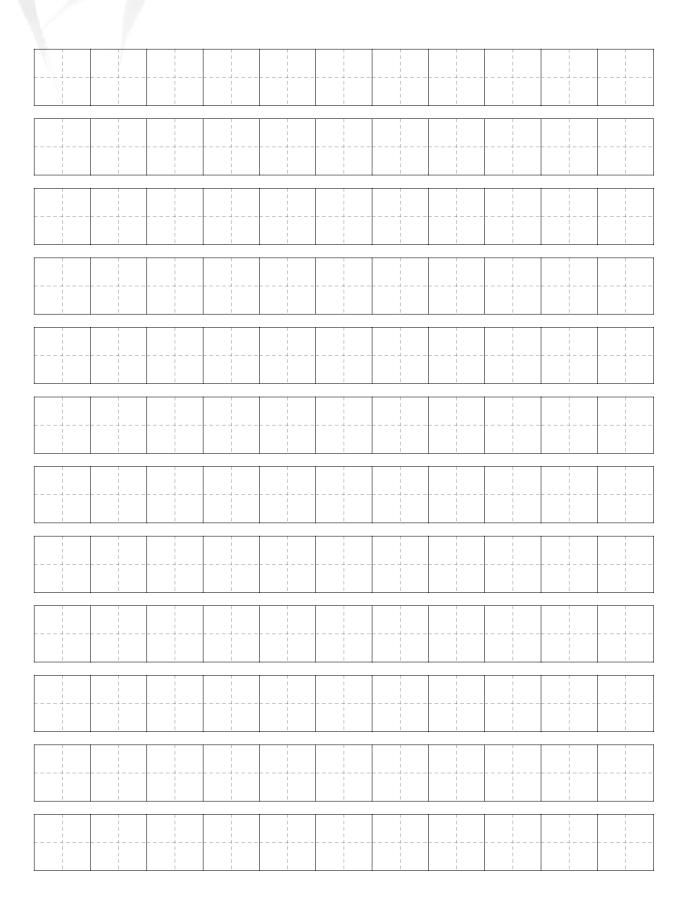


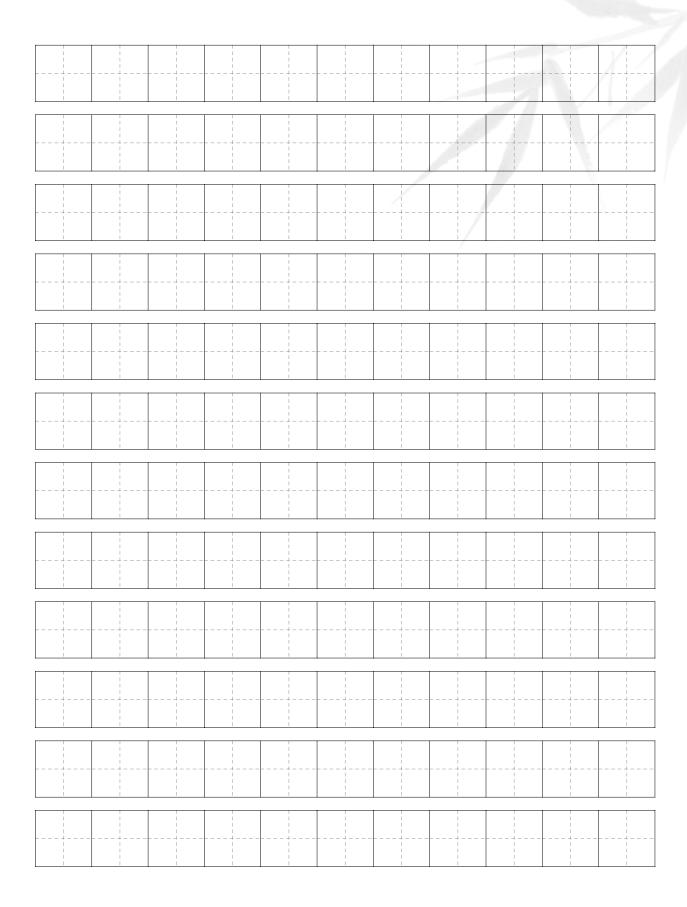


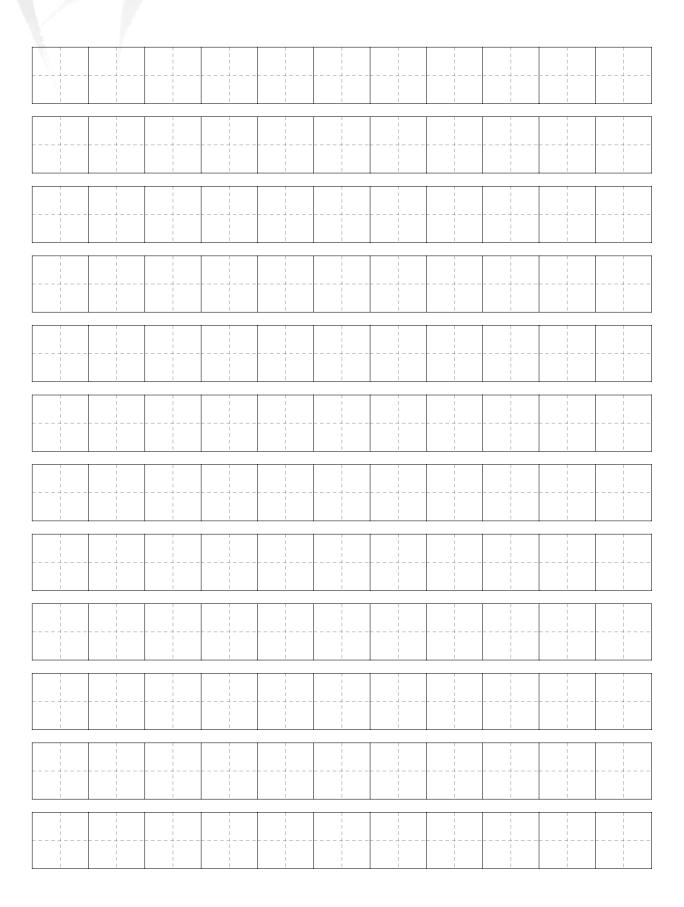


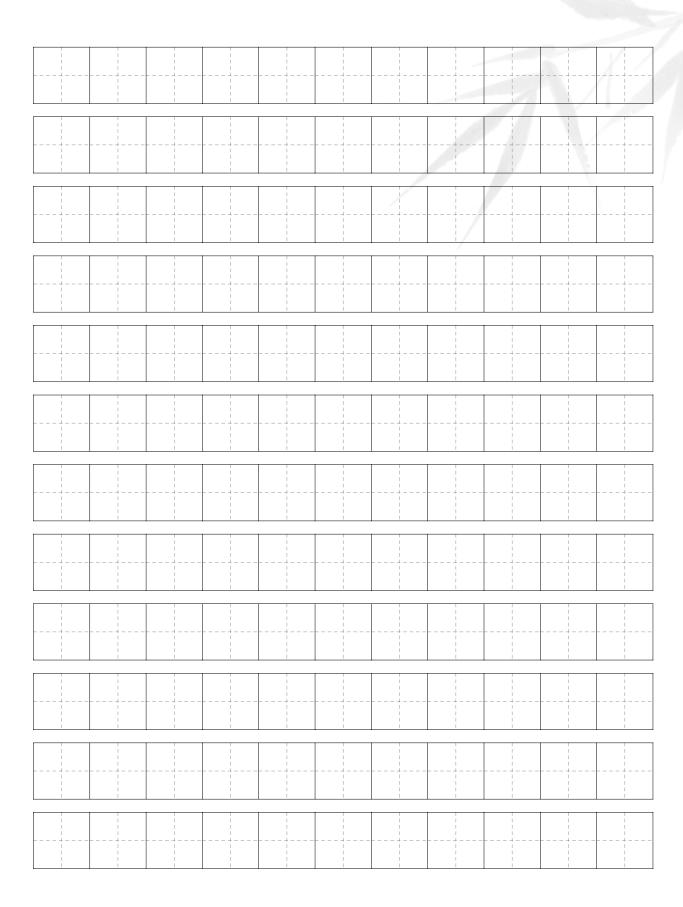


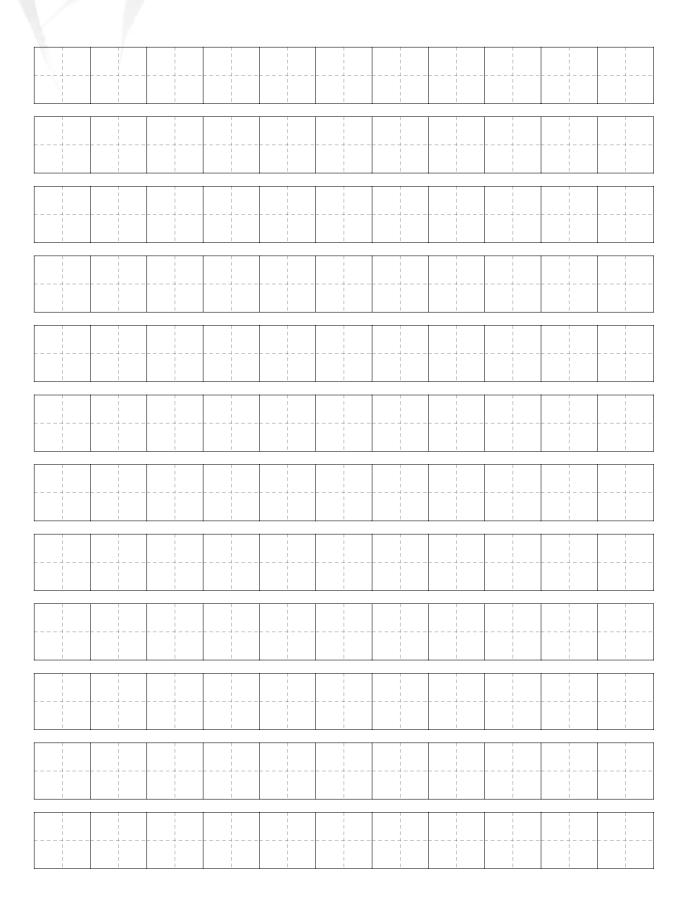












About the Author

Hiroko Chiba is a professor of Asian Studies (Japanese Studies) at DePauw University in Greencastle, Indiana. She teaches all levels of Japanese language and Japanese culture and directs the Japanese language program there. Her professional life revolves around various interests related to language teaching and learning. Her research interests include language acquisition, cross-cultural studies of aesthetic perceptions, and Japanese science fiction anime. She has authored and co-authored a wide variety of research studies domestically and internationally. She has also served as the president for the Association of Indiana Teachers of Japanese. Hiroko loves teaching and enjoys offering action-packed classes every day. When she has free time, she is a devoted student of yoga and an admirer of **kawaii** (*cute*) products such as Hello Kitty and companion robots like Aibo. Hiroko received a PhD in Educational Psychology from the University of Illinois at Urbana-Champaign.

Dedication

To my former, present, and future students.

Author's Acknowledgments

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