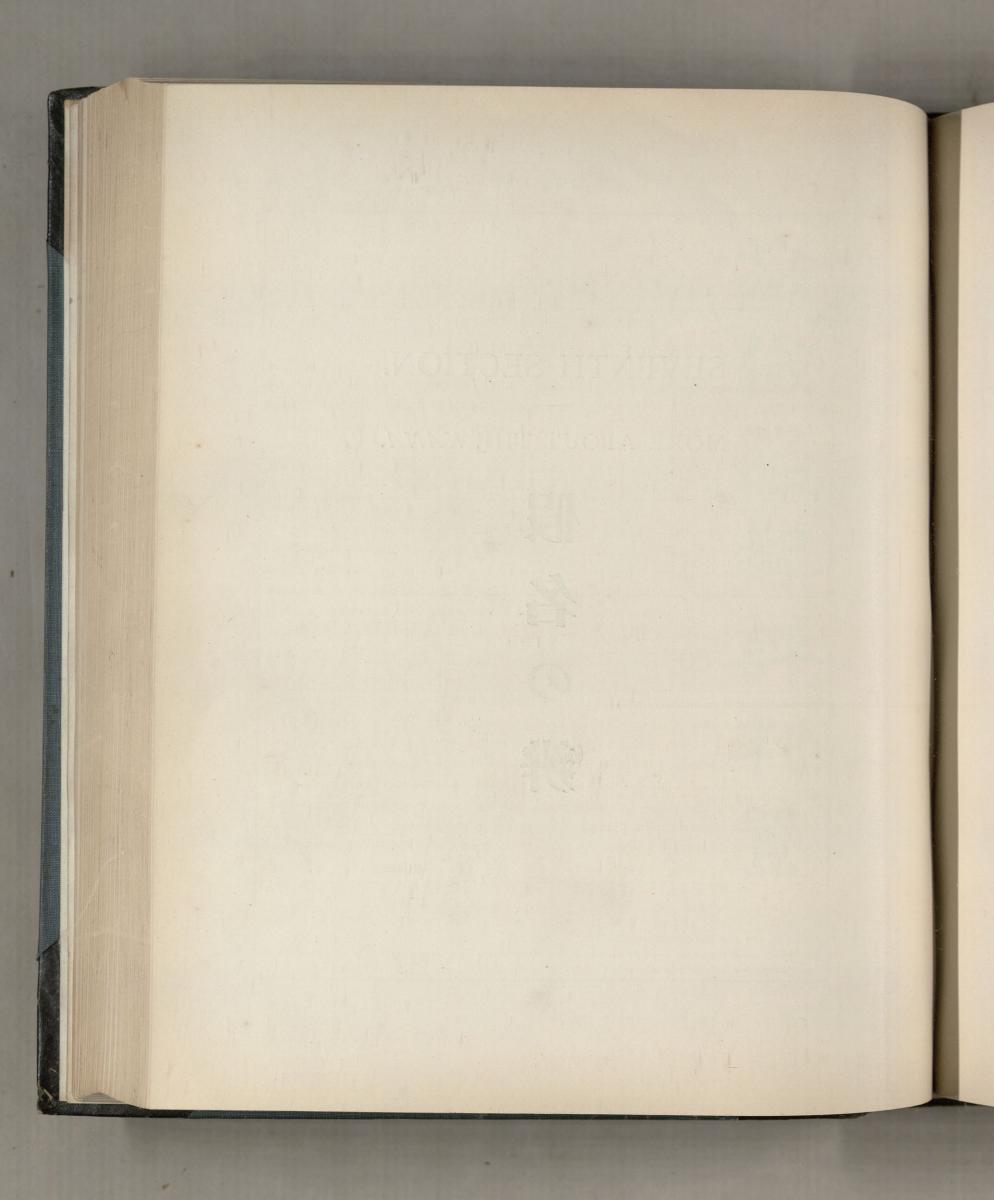
SEVENTH SECTION.

MORE ABOUT THE KANA.

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SEVENTH SECTION.

MORE ABOUT THE KANA.

After the art of writing had been first brought to Japan,— probably about the beginning of the fifth century of our era,* — the new pupils contented themselves for several hundred years with imitating the compositions of their Chinese teachers. Such documents as necessity demanded were not only written in the Chinese character, but were pure Chinese in grammar and style. Even books were composed in this foreign tongue, — the Latin, so to say, of Japan, — and no one attempted to employ the vernacular for any literary purpose.

The only exception, from the very beginning, arose from the need of finding some means for the transcription of native proper names. But even here no new departure was required; for China as usual supplied a model. She herself had been confronted by the same difficulty in the transcription of foreign names, and not only of foreign names, but of numerous Sanskrit technical terms introduced by the Buddhists. The Chinese had resorted to the simple expedient of employing their ideographs, not for sense, but for sound, as exemplified on pp. 96-7 of this work by their choice of ** and ** to write the words "England," "America," and "France," and of He for to write bikuni, a word meaning "nun," adopted from India by the Buddhists (see p. 152). The Japanese followed suit, and fortunately the simple syllabification of their language made their words less hard than Western ones to write down in this decidedly cumbrous manner. Such names of provinces as # \$\frac{1}{2} \seta_1 \frac{1}{2} \seta_2 \frac{1}{2} \seta_1 \frac{1}{2} \seta_2 \fra Satsuma, may serve as examples, - easy ones; for their first tottering steps did not always lead them so straight, and other very ancient but still current combinations, for instance, read Shinano, 武藏 read Musashi, 相模 read Sagami, 但馬 read Tajima, pread Suruga, are indications rather than representations of the sounds intended. Poetry, when it came to be written down, contributed powerfully to the phonetic use of the characters; for in its case not the sense alone, as in prose, but the exact sound of the words claimed attention. A celebrated anthology entitled 萬葉集 "Мак-чо-shū," or "Collection of a Myriad Leaves," dating from A. D. 756, enables us to trace the steps of the process. The

^{*} See Aston's "Early Japanese History," in Vol. XVI of the Transactions of the Asiatic Society of Japan, for a discussion of this difficult question.

[†] Read according to the usual pronunciation of the characters, these names ought to be shin-no, bu-so, somo, там-ва, and shun-ka respectively.

earliest poems in this collection are written in a sort of bastard prose, whose exact reading has to be guessed at. Here and there, a character which makes no sense in the context must be taken phonetically, but not neccessarily as the reading of a single syllable; for the analysis of the language into simple syllables, like the a, ka, sa, ta, etc., of the modern Kana, had not yet been made. Thus properly kamo, "a duck," often stands for the two grammatical particles ka mo; and properly NAN, "south," properly RAN, "an orchid," and various others, serve to transcribe verbal terminations in such cases as aranan, aruran, etc. Often, too, a sort of rebus or writing in riddles was resorted to, as when the syllables kuku were represented by , because nine times nine (ku ku the lighty-one!

Meantime the use of single characters for single syllables gradually increased, till in those poems which date from the eighth century we find it dominant. The desirability of obviating the least chance of error on the reader's part came to be recognised, and the poets naturally desired to preserve their works from all possibility of blemish and alteration, with which object whole stanzas were laboriously written down, syllable by syllable. The following specimens—one of an earlier, the other of a later "Man-yō-shū poem—will exemplify what is meant. Such excursions into ancient literature may by some be deemed foreign to the character of an Introduction such as this. But is that really the case, if they result in giving the student a firmer grip of his subject?

五は	留皇	有あり	命の	打分
五十羽旱將待、	吾るわ	社さる	チャな	蟬せみ
将なん	者は	等と	長かく	之の

Utsusemi no Inochi wo nagaku

Ari koso to

Tomareru ware wa *
Iwai-machinan

i. e. "I, who remain behind, will wait in prayerful expectation that thy life on earth may be prolonged,"—a little poetic send-off to a nobleman about to start on a journey.

Here utsusemi is the "pillow-word" for inochi, "life." It properly means what is actual or visible (compare utsutsu, "waking reality," as opposed to yume, "a dream"). Probably it comes

^{*} Ha in the earlier pronunciation, now corrupted. Similarly iwai was ihahi, as the Kana shows.

from utsushi mi, "transitory self;" but the scribe writes it as if were utsu, # "to beat," plus semi, "a cicada!" The next six characters are used ideographically (even , which is a particle in Chinese), phonetically for the sound to (it is properly To). But only a knowledge of metre and of the usage of the language can enable the reader to provide nagaku, and ari, with precisely these terminations, there being nothing in the text to show which termination is intended. Similarly in the case of here to be read tomareru, because the sense is best suited by the attributive perfect, and the metre requires four syllables. It and the next two are ideographic, the character having much the same force in Chinese as wa has in Japanese. The final line Ihahi-machinan (iwai-machinan in modern pronunciation) is a fine example of mixed rebus, phonetic, and ideographic writing:—the sound i is represented by ___ "fifty," because iso anciently meant "fifty" (i meaning "five"); the sound ha is represented by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by ha or hane, "feathers;" hi by hi[ru], "to dry," and machinan, "will wait," by hi hi like this explanation, the student may not be surprised to learn that considerable doubt attends the deciphering of some of these poems, and that editors often differ in their readings. We assume that he does not need to be told that the Hiragana flanking the square characters is an addition by modern editors.

Tani chikaku
Ie wa oredomo,
Ko-dakakute
Sato wa aredomo,
Hototogisu
Imada ki-nakazu.
Naku koe wo
Kikamaku hori to,*
Ashita ni wa
Kado ni ide-tachi,
Yūbe ni wa
Tani wo mi-watashi,
Kōredomo,†
Hito-koe dani mo
Imada kikoezu.

which may be thus freely rendered in to English verse:—

Near to the valley stands my humble cot,

The village nestles 'neath the cooling shade

Of lofty timber; but the silent glade

Not yet re-echoes with the cuckoo's note.

The morning hour e'er finds me, sweetest bird!

Before my gate; and when the day doth pale,
I cast a wistful glance adown the vale;—

But not one note, alas! may yet be heard.

The reading of this poem is as plain as the meaning; for each syllable is transcribed separately. Comparing the transcription with the table of Kana given below, the student will notice that many of the characters here employed established themselves in permanent phonetic use, being the parents of familiar Kana signs.— The system of writing exemplified in this poem, and known as the familiar Kana signs.— The system of writing exemplified in this poem, and known as the familiar Kana signs.— Gasu, is still sometimes resorted to when a word has no appropriate ideograph, as fasu, taken from English "gas." Sometimes, too, recourse is had to it for the sake of variety or ornament, even where suitable ideographs exist.

It is possible that, instead of the square characters printed in modern editions of the "Man-yō-shū," the running or "grass hand," which the Chinese had already evolved, was resorted to—sometimes at least—for the purpose of such transcriptions in which case the *Hiragana* may be said to have already existed at that period; for the *Hiragana* is nothing else than the cursive form of characters employed phonetically. With so many to choose from, it was quite natural that, from the very beginning, each sound should have been represented by a variety of characters. The greater part seen to have come into use spontaneously from their frequent recurrence and consequent familiarity, others to have been chosen of set purpose for the opposite merit of rarity, which would help to distinguish them, as phonetic novelties, from the ideographic symbols.

The following table presents a conspectus of the *Katakana* and the commonest forms of the *Hira-gana*, the original Chinese character from which each *Kana* symbol was obtained being given in a circle below each.

^{*} Kikamaku hori = Colloquial kikitai, hori being the same word as modern hossuru. After to supply omotte. † Kōru=kou, the fundamental sense of both being "yearning," whence "asking" and "loving."

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REMARKS ON THE FOREGOING TABLE.

The word Kana (C) A means literally "borrowed names." As usually explained, it alludes to the "borrowing," for phonetic purposes, of characters properly ideographic. The term Mana, "true names," has been sometimes applied by contrast to the latter. The Hiragana (F) (C) is believed to be so-called because it is (F) HEI-I, that is, "easy," or, to use an almost literal English equivalent, "plain"—Kana, such as is understood even by women and ignorant folks, to whom the ideographs and the Katakana are a mystery.

The Katakana, High Lit. "Side Kana," has more claims than the Hiragana to the title of an invention, most of the letters included in it having been obtained artificially by taking one portion or side of certain Chinese characters and omitting the rest, whence its name. The Katakana, with its single symbol for each sound and the much greater ease and simplicity of its forms, always appeals to foreign students. Curiously enough, in Japan itself it has never achieved popularity. Its commonest use is for the transcription of foreign words. Though less often than the Hiragana, and never in anything intended to reach the lower classes, it is sometimes employed along with the square Chinese character in books and newspapers.

The symbol given first under each *Hiragana* heading, and already committed to memory by the student at an earlier stage of this course (compare p. 29), is the commonest of all. More especially since the recent reintroduction of movable types* for printing newspapers and cheap books, there has been a natural tendency on the part of type-founders to restrict themselves to this single series. The same consideration does not apply to hand-written texts. Accordingly signboards, many notices in public places, and even printed matter in which (for elegance' sake) block-printing has been preferred, continue to wander at will in the calligraphic maze, and he who aspires to read Japanese currently must learn at least all the forms given in our table. Other rarer ones will be found in the pages of Aston and of Lange's "Einführung in die Japanische Schrift." The number of Chinese characters which may be employed phonetically, either in the square or the cursive form, is practically unlimited.

Some ease to memory will be obtained by noticing that under most of the headings two or more of the *Hiragana* signs tabulated come from a single original, being in fact but successive stages of simplification, or else due to mere difference of handwriting. For instance chi, became first , then , the middle stroke being dropped for the sake of speed in writing. Again for he some write , others . There is here no fundamental distinction,—nothing more than the fact that one writer adheres a little more closely to the original

^{*} Movable types were already employed in Japan in the 16th century, if not earlier; but the difficulties of this method of printing in the case of a language having so many thousands of characters, made it fall into desuetude for a long period, block-printing superseding it. (See Satow's "History of Printing in Japan," in Vol. X. of the Transactions of the Asiatic Society of Japan, p. 60 et seq.)

by giving the final stroke a bigger sweep from left to right, while another, to save time, unconsciously begins it further to the right, and omits the first portion at the left. Parallels to all such vagaries of penmanship occur plentifully in our own Roman handwriting.—Furthermore, the Katakana sign comes in most cases from the same original as the simpler form of the Hiragana. The syllable chi here again affords an example, f as well as f being derived from though by a different process of abbreviation.

The quickest and surest way, in our opinion, to learn the various forms of the Hiragana is constantly to take into consideration the square character from which each originally springs, noticing how here a twirl does duty for three or four straight strokes of the original, how there certain strokes have been entirely omitted, and so on. In this way convolutions at first labyrinthine come to have significance for the eye, especially when it is discovered that certain processes of disintegration tend to repeat themselves. Thus,—to recur to the example of or chi,—the final semi-circle stands for in the original character to but precisely the same thing occurs in ro for and in wa for similarly, the final bottom stroke of he, represents the Radical shinnyt (see p. 119), not only in that letter, but also in wo for the purposes of memoria technica; and if the Chinese original of each Hiragana sign is familiar and ever ready to hand, slight differences—even wide differences—of calligraphy will have so much the less power to perplex him. In fact at this, as at almost every other step in our studies, we are brought face to face with the supreme importance of Chinese and the comparative insignificance of everything else.

The following common abbreviations must be remembered:—

in Hiragana, in Katakana, for koto. The rest are all in the Katakana, viz. For toki, Fe for tomo, for core for shite, for toki, for toki

An exhaustive theoretical study of the *Kana* would require a treatise to itself, in the course of which several doubtful questions would be raised. Some scholars, for instance, contend that certain *Hiragana* signs should be used for *Nigori'ed* syllables only, as \nearrow for ga but not for ka,

for gu but not for ku, because the original characters and from which they come are pronounced respectively GA and GU, both with the nigori. We have not found such a rule to be observed in actual practice. Again, some doubt hangs over the derivation of certain Kana signs:—Katakana tsu is generally given as derived from to (our No. 666); but can the derivation be made out? Even with regard to the Hiragana forms for the same syllable, there is room for doubt whether the original.

The most interesting aspect of the Kana—theoretically considered—is the light it might

be made to throw on the ancient pronunciation of Japanese. Thus the character \(\frac{1}{1} \) "king," now pronounced \(\text{o} \) in Japan, but "wang" in China, supplies one of the \(\text{Hiragana} \) forms for \(wa \) indicating that at the time the \(Kana \) was establishing itself in current use, Wang or—as seems more probable from other considerations—wau was the Japanese sound of the character in question. Why, with innumerable simple monosyllables to choose from, the Japanese went for so many of their \(Kana \) forms to characters whose sounds had first to be mutilated before they could serve their purpose, is another curious point. Why, for instance, not be content with \(\frac{1}{2} \) derived from \(\frac{1}{2} \) Ta, without going on to borrow \(\frac{1}{2} \) derived from \(\frac{1}{2} \) To ("tang" in the Chinese pronunciation)? Why not rest content with \(\frac{1}{2} \) for \(ne, \) instead of adding \(\frac{1}{2} \) from \(\frac{1}{2} \) nen, where a final "n" had to be mentally suppressed in the reading? Such are some of the lines of thought that suggest themselves to the curious investigator. But the practical student need not trouble himself any further about them. His time will be better spent in committing to memory as many \(Kana \) forms as possible. Several of the more complicated kind will be met with daily in signboards by any one sauntering past a row of Japanese shops.

THE KANA-ZUKAI.

Kana-zukai, Palit. "Kana usage," is the name bestowed by the Japanese on what we should call the "spelling" of their language. Previous to the revival of native learning in the eighteenth century, it was the only branch of grammar that had attracted their attention. During the Classic age (eighth to tenth century) men had spelt phonetically, just as they spoke. But the orthography remained after the pronunciation had changed; what had been natural and self-evident came to appear artificial and difficult, whence the necessity for rules and explanations. It should be added that, except in avowedly literary circles, the Kana spelling continues to be much neglected,—another of the many results of the supremacy of the Chinese character. To misspell is no badge of social inferiority. Public official notices are frequently misspelt. The foreign student therefore lies under no absolute necessity for spelling correctly, though if he do so, it will be all the better. The following considerations will help him over the chief difficulties:—

I. (Native Words).—Classical Japanese—which, as already remarked, the Kana orthography represents—tolerated no hiatus, no rencounter of two vowels in the same word. Consequently no such words as kai, "shell;" koi, "love," can end in the letter 1 i. By far the greater number end in 2 hi, thus 12 2, 12 2, as much as to say that the pronunciation was originally kahi, kohi, etc. In some few cases w, not h, was the original letter, thus 1 ai (properly awi), "indigo."

Now, what has here been said of the modern sound i, represented by the three letters

i, 井 [w]i, and ヒ [h]i, applies, mutatis mutandis, to other members of the three following series:—

a	i	u.	e	0	ア	1	ウ	工	才
ha	hi	fu	he	ho	1	区	フ	~	ホ
wa	[w]i		[w]e	wo	ワ			卫	

whence such representative spellings as $\nearrow \nearrow$ mae, "front;" $\searrow \not$ shio (also pronounced shiwo), "salt." The instances of an original w, as in $\sqsupset \not \supseteq koe$ (properly kowe), "the voice;" $\nearrow \not \supseteq sue$ (properly suwe), "the end;" $\not \supseteq \not \supseteq uo$ (properly uwo), "fish;" $\not \supseteq \not \supseteq yue$ (yuwe), "cause," are much rarer. Some instances occur of $\not \sqsubseteq \bot$, which represents, however, not e but ye, noticeably in such verbal terminations as mie (properly miye), $\not \sqsubseteq \not \sqsubseteq$ "seeming;" $kikoe \not \models \not \supseteq \not \supseteq$ (properly kikoye), "sounding," from the verbs miyuru and kikoyuru.

The specially important case of verbs with vowel stems will be easily understood by comparing the paradigm given in the "Colloq. Handbook," beginning of ¶ 236 and what is said in the latter part of ¶ 239, thus:—

Present shimau	Indef. Form shimai	Condit. Base shimae	Neg. Base shimawa
シマフ	シマヒ	シマへ	シマハ
iu	ii	ie	iwa
イフ	1 比	1~	11

Of course all those substantives which are, properly speaking, indefinite verbal forms follow the latter in having と, as nui, ヌと "embroidery;" tatakai, タ、カヒ "combat;" arasoi, アラソヒ "contention."

The numerous other words having the sound wa in a middle or final syllable follow the same analogy in an overwhelming proportion of cases, thus iwa, ? "rock;" kawa, ? "river;" kawaru, ? "to change;" etc., etc.

(But kawaku	カワク	"to dry."
sawagu	サワグ	"to be noisy."
suwaru	スワル	"to squat."
yowashi	ヨワシ	" weak.")

The important postposition wa, which always sounds like the last syllable of the word to which it is suffixed, is written \nearrow (ha), and the postposition ye is written \curvearrowright (he),—both in the h series; but the postposition wo is written \not , — w series.

It goes without saying that when a word originally of the w series -koe, I right for instance,—changes its vowel, the new vowel must belong to the w series also, thus kowa-iro, コワイロ "tone of voice."

The only class of cases in which hiatus occurs-or, to express it differently, in which one vowel follows another in spelling,-is when phonetic decay has caused a letter to be dropped, as for instance in saiwai, "good fortune," written + 1 >> & sa-i-ha-hi, the word having originally been sakihahi, but the k having dropped out of pronunciation. The same thing occurs in such forms of adjectives as chiko, written チカウ for chikaku, "near;" atsū, written T" " for atsuku, "hot," etc.

As for the beginning of words, no rule can be given to show which should have initial イエオ, that is, true i, e, o, which 井アラ[w]i, [w]e, [w]o. The dictionary and much reading of ancient poetry and romance, where Kana is plentifully interspersed, must instruct the searcher in that field.

The assimilation of X (properly zu) to " (properly dzu, anciently du), and of properly French ji) to f (properly English ji, anciently di) in the pronunciation of Tōkyō and the Eastern provinces generally (compare "Colloq. Handbook," footnotes to ¶ 28), makes the spelling of some words a matter of doubt. The important negative verbal terminations zu and ji are written \mathcal{X} and \mathcal{Z} , as in arazu \mathcal{P} \mathcal{P} \mathcal{X} "not being;" araji アラジ "will not be." Onaji, "same," is オナジ・

Fuji, the famous mountain, is フジ; fuji, "wistaria," is フデ.

Every modern syllable containing a long vowel represents two-sometimes threeoriginal syllables, and is therefore written with two or three Kana letters, as exemplified in the following common words:-

kyō	written	ケフ	(ke-fu)	"to-day."
kōri	. ,,	コホリ	(ko-ho-ri)	"ice."
shō (or shiyō)	,,	シャウ	(shi-ya-u)	"shall do."
warū	,,	ワルウ	(wa-ru-u)	"badly."
hōki	from	ハトキ	(ha-ha-ki)	"a broom."

II. (Chinese Words).—The Kana spelling of Chinese words has profound philological interest, as proving how much more closely Japanese speakers of the Classic age approached the Chinese standard than do their modern descendants. Thus, modern pronunciation has a distressing number of Ho's, Ko's, So's, To's, KYO's, SHO's, etc.; but the spelling shows that at first certain distinctions were made between them,-so much so that any one speaking Chinese will have little difficulty with the Kana spellings of Chinese characters. Examine the following representative instances:—

The foregoing examples show incidentally how often long \tilde{o} is represented by the help of $\tilde{\gamma}$ final, also how often this $\tilde{\gamma}$ corresponds to ng, which is so common as a final nasal in Chinese. The same remark applies to long \tilde{u} , as $\tilde{\psi}$ $\tilde{\gamma}$ $\tilde{\gamma}$

The sound i at the end of such Chinese words as 大 sui, 実 Rui, where a u precedes, is written with 井, thus ス井, ル井; in all other cases with イ, as 門紙 MEI-SAI, in Kana メイサイ, never with と.

The original presence, in the Japanese pronunciation of Chinese characters, of differences still felt in Chinese itself may be further exemplified by such series as

Similarly, all characters dissyllabic in Japanese and ending in ki or ku, chi or tsu, such as \mathcal{J} riki or ryoku, "strength;" shichi, "seven;" netsu, "heat," "fever," belong to what Chinese grammarians call the "entering tone," and end in a mute consonant in Cantonese, -k, t, or p.

stem, as explained on page 196.

In such words—and they are very numerous—as BETTO, BEPPIN, HAKKO, KESshite, the Kana syllable tsu is absorbed in modern pronunciation, and sinks into being a mere sign of the reduplication of the consonant which follows it. People have thus been led to adopt tsu as a

symbol of reduplication even in cases where etymology would not sanction its use, as in kitte, "cutting," "a ticket" (properly kirite from kiru, "to cut"). When tsu has this reduplicative force, it is often written small and slightly to the right, as shown in the margin. But correct writers do not favour the popular expedient:—they prefer to write, for instance,

ki-ri-te, as etymology demands, and leave the reader to pronounce it kitte if he is so minded. Here must terminate this very brief sketch of the Kana-zukai. The theoretical interest of the subject is considerable, and he who aspires to become a Japanese philologist must have it at his fingers' ends. But the practical student need not trouble himself with the Kana spelling of words in general, because—be they of native or of Chinese origin—he will commonly both read and write them in the ideographic character, and it will suffice for him to know the character and its pronunciation. The only Kana items of real importance to him are the spelling of the postpositions wa, ye, and wo, and the treatment of the final syllables of verbs ending in a vowel

FIRST EXERCISE IN THE MORE DIFFICULT FORMS OF THE HIRAGANA.*

This exercise being identical (except for the more complicated forms of the letters) with that given in the Third Section, students are referred to pp. 32-3, etc. for the transliteration and translation.

べろら代。世然で歌らぬ お愛 なん (人)。 世然で歌らぬ お空奈里といぬ。 すべし。 から (人)。 かんな (人)。 から (人)。

SECOND EXERCISE IN DIFFICULT HIRAGANA.*

ま。 よふ、れや多とんれ。も気でみや きか、おれらはる。むやくぬるい お、ねぞ我もつていは老堂。今ま おしる、とれおお。てんるくちな 務、 我をの取る。てん若る、ちしは、 うまいうまはれ。むやを里被ゆ いは事んよるが。 らばま被を 社及しは、私む脳律。とよろのt あばをも。 ふんずんだんだあな くりれ、くい事と里と後つて意 う種のなるをけり。おやれよ きんなん。 以為被室おある室ち でみぞうぬう。いおれうへるも おおらば。うおてうおぼき、

^{*} The proverbial sayings which form this Exercise will be found in the Reading Lessons on the first Four Hundred Characters, beginning on p. 63,

THIRD EXERCISE. (AN ANECDOTE IN COLLOQUIAL.)*

はけて。「不かふれよりまうすめと、智志がにも志でしても、心かにも志て、をめてするでは、「ゆひふふまですまたから、を落むらい、しんるですままたから、を落むらい、といふ。ととないら、を落むられ、とのとして、ですままたから、を落むらい、とのとしても、とのなるとして、つむふまれるとして、つむふまれるとして、つむふまれるとして、つむふまれるとして、つむふまれるとして、つむふまれるとして。

^{*}Transliteration and translation of this story will be found in the "Colloq. Handbook," 3rd Edit., ¶ 452. (¶ 435 in 2nd Edit.)

まうまましる。 三十五時むおに十五れをめで 像 张 まさらなんれかぎとも X ぎるなかうだ、あまりい ねにふりますで。「へエお たんやを教え状して、 豆里とまうちまして。 はなんいたす」を、 それゆゑぬきょうちと ぶんちがひなら、 やおがはたちいがひま かちきませう」 やに「それてうい せめてやる お発 おた む うちゃたされまきたか ちがひれをきになる」 はたち、ちゃうでは きれ。 はうそうおそれいつて

をが ばをとより四十、 ぞならん。 でい、るれらばまる形けれ ら五絲んたつてむすめと してほかはすから、 をれてうれ、ぞみぞか利 たされますふは。「そんなら やきるん むまのそうもそれ それでおるなれ そんれ みまうし んだ WZ 8 \$

Here, for comparison's sake, is the same anecdote in Mixed Script (Kana-majiri), which would be by far the most usual way of printing it. The particles are put in Katakana for a change, instead of the Hiragana heretofore employed in this book.

合 フ 年

男

ガ

分

其後婿ノ年ノ老ケテルコヲ娘 ナイ」ト云フカラ媒妁者モヒドク迷惑シテ逐ニ此事ヲ政府へ訴ソンナ不都合ナ事ハ聞カサレナイカラ是非賞ハンケレバ承知シ ナイ」ト云フ男ノ方デハ結納マデ濟シタカラハ親類 此 ノ年ラ蔽 シテ今更何 ナイガ婿ト娘 府デハ双方御 7 儀 都 八媒妁者余 ノ町ニ點 ノ世話 シテ十五ノ娘 ノ廉 **チ**シ ラ以テ破 呼出ニナリマシテ娘ノ親ニ「其方ハ一旦約束 頭类 ト年ガ二十七違ツテハ如何ニモシテ嫁 リ詐 テ 婆ト云フ口辨口ノ宜イ者ガアリ 世ヲ送ッテ居リマシ 尹申シマシテ三十五ノ婿二十五ノ嫁デハ年 一緣組 談 イタ ヲ取持テ結納 ノ親 ス」ト御尋ネニナリマ ガ 聞き付ケテ 及 ガ或時卅五 マデ送ラセマシ 「外二何モ申 7 スト「ヘエ ニハヤ ニナ 對シテモ テ 何 及 ル

ナ

FOURTH EXERCISE.

SOME STANZAS OF POETRY.*

^{*} The first seven, of thirty-one syllables each, are uta or waka При, mostly taken from the "Кокіміні", то у у от "Songs Ancient and Modern," a celebrated anthology dating from the tenth century, which still serves as a model to the poets of to-day. The last three, each of seventeen syllables, are нокки у выбо, who flourished at the end of the seventeenth century.

花ちらき風みを変りに 我にどしへよゆきて 我にどしへよゆきて また遇ひかたき また遇ひかたき 人の世ぞう実 人の世ぞう実 しのなきもれば 命ふりけり 命ふりけり

Transliteration and Translation.—

(1) Toshi no uchi ni
Haru wa ki-ni-keri.
Uguisu no
Kõreru namida
Ima ya tokuran.

(2) Uguisu no
Tani yori izuru
Koe nakuba,
Haru kuru koto wa
Tare ka shiramashi?

Spring has come before the New Year.

The nightingale's frozen tears will now perhaps be melted.

Were it not for the voice of the nightingale issuing from the valley, who would know of the coming of spring?

(Do not confound the agglutinated suffix mashi, "will" or "would" in the Positive Voice, with maji, the Future of the Negative Voice:—shiramashi is "would know" in poetic parlance; shiru-maji is "will not know.")

(3) Idete inaba,

Nushi naki yado to

Narinu to mo,

Nokiba no ume yo

Haru wo wasuru-na!

Though my dwelling shall have become tenantless when I am gone, do not thou, oh! plum-tree by the eaves, forget the spring.

- (4) Yoshino-yama

 Kasumi no oku wa
 Shiranedomo,

 Miyuru kagiri wa
 Sakura nari-keri.
- (5) Hana chirasu

 Kaze no yadori wa
 Tare ka chiru?

 Ware ni oshie-yo!

 Yukite uramin.
- (6) Haru-goto ni
 Hana wa chiru to mo,
 Sakinu-beshi.
 Mata ai-gataki
 Hito no yo zo uki.
- (7) Momiji-ba wo
 Kaze ni makasete
 Miru yori mo,
 Hakanaki mono wa
 Inochi nari-keri.
- (8) Natsu-gusa ya

 Tsuwa-mono-domo no

 Yume no ato?
- (9) Mono ieba,

 Kuchibiru samushi,—

 Aki no kaze.
- (10) Furu-ike ya,

 Kawazu tobi-komu

 Mizu no oto!

Though I know not [what may be contained in] the innermost recesses of the mountains of Yoshino, so far as I can see, [all] is cherry-blossom.

Who knoweth the abode of the winds that scatter the blossoms? Teach me it! I will go and upbraid them.

Though the flowers may fall each spring, they will bloom [again]. 'Tis man's life, which cannot come over again, that is sad.

A thing more fleeting even than the sight of maple-leaves abandoned to the wind, is [human] life.

Are haply the summer grasses what remains of the warriors' dreams? (Composed on a battle-field.)

In the autumn breeze, my lips grow cold as I talk.

The old pond—aye! and the sound of the frogs jumping into the water.

For the subject of Japanese poetry and the simple rules of its prosody, see "Colloq. Handbook," ¶ 465 et seq.; also "Things Japanese." Lange's "Altjapanische Frühlingslieder" has excellent translations into German verse of considerable portions of the "Kokinshū."

EXERCISE IN THE KATAKANA.

As exemplified in the preceding extract, the Katakana may replace the Hiragana in the "Mixed Script" (Kana-majiri), for the purpose of denoting particles and terminations. The other most common use to which it is put is the transcription of foreign words. Many such, it is true, have risen to the dignity of being invested with Chinese characters, - KOMPETTO "sugar-candy," for instance, which is derived from some Continental word allied to the English "comfit," but is now written as if signifying "golden rice sugar;" and KURABU "a club," written 但 始 "mutual gladness section,"—no bad ideographic pourtrayal of the social resort in question, while the sound both of the original and of the characters is likewise pretty fairly adhered to.* Mostly the sound alone has been followed; and numbers of diseases, medicines, and all sorts of other words have been fitted with characters after the fashion of the poem given on p. 187. One or two have naturalised themselves otherwise, by going to the Hiragana for their transcription. The most familiar instance is kasuteira, as shown in the margin, which means "sponge-cake," and is derived from "Castilla" or "Spain," whence a knowledge of that delicacy was obtained. But a large number of European words-most of those which still strike the linguistic sense as aliens-are habitually written and printed in Katakana. The following Reading Lesson gives some of the commonest of this class.

READING LESSON.

アイスクリーム。ビスケット。ジャム。パン。デール。シャツ。シャンと
ビャ。シャン。
ビャ。シャツ。カテ。ジン人
アイスクリーム。
ジャツ。オムレツ。
オーンス。ボタン。リンス
アイスクリーム。
ビャー、ジャン。
アイスクリーム。
ビャー、ジャム。
アイスクリーム。
ビャー、ジャム。
アイスクリーム。
ビャー、ジャム。
アイスクリーム。
ビャー、ジャム。
アイスクリーム。
ビャー、ジャム。
アイスクリーム。
ビャー、
アイスクリーム。
ビャー、
アイスクリーム。
ビストル。

^{*} The natural reading of these characters would be GU-RAKU-BU.

ダイナマイト。ナイフ。ホコ。カーアルガル。スポン。テーブル。コップ。ガラス。パイプ。ニッケル。プラテーデル。シーザル。スペンサア。ドクトル、ヴェールス。マルカッタ。ブラドストン。ヴェールス。カルカッタ。ブラルカコ。キューバ。マホメット。シャムス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセス。カリフホルニャ、ツラッセー。

Aisu kuriimu. Ice-cream.—Bisuketto. Biscuits.—Jamu. Jam.—Pan. Bread.—Biiru. Beer.—Shampin. Champagne.—Ramune. Lemonade.—Jinjimbiya. Gingerbeer.—Miruku. Milk.—Soppu. Soup.—Shichū. Stew.—Omuretsu. Omelet.

Merinsu. Mousseline de laine.—Furanneru. Flannel.—Chokki. Waistcoat.—Zubon. Trowsers. These last two perhaps from the Dutch.—Shatsu. Shirt.—Kara. Collar.—Kafusu. Cuffs.—Botan. Button.—Rinneru. Linnen.—Nekutai. Necktie.

Semento. Cement.—Rampu. Lamp.—Matchi. Match.—Penki. Paint.—Burikki or buriki (from Dutch "blik"). Tin-plate.—Suteshon. Station.—Hoteru. Hotel.—Piyano. Piano.—Orugan. Organ.—Pisutoru. Pistol.—Dainamaito. Dynamite.—Naifu. Knife.—Hoko. Fork.—Supon. Spoon.—Tēburu. Table.—Koppu (from "cup"). A tumbler.—Garasu. Glass.—Paipu (from "pipe"). A cigarette-holder.—Nikkeru. Nickel.—Purachina. Platina.—Dokutoru. Doctor.—Bakuteriya. Bacteria.

Napoleon. Washington. (Commodore) Perry.* Caesar. (Herbert) Spencer. Franklin. Darwin. Goethe. Bismarck. Gladstone. Victor Hugo. Lincoln. Mahomet. Miss Smith. Mrs. Williams.

Wales. Melbourne. Chicago. Cuba. Manila. Sydney. Calcutta. Brussels. California. Trafalgar. Scandinavia.

^{*} The Japanese transliteration *Peruri* comes from an attempt, in early days, to conform as closely as possible to the spelling, rather than to the pronunciation which was then not actually known. Other instances of such a tendency might be quoted. Of course *Peri* would better render the real pronunciation of the name.

CHARACTERS AND KATAKANA MIXED.

Hebon Wa-Ei Jiten. Hepburn's Japanese-English Dictionary.—Taimusu Shimbun. The "Times" newspaper.—Uebusutoru Dai-jiten. Webster's "Unabridged Dictionary."—Sumisu shi "Fukoku Ron." (Adam) Smith's "Wealth of Nations."—Roiteru dempo. Reuter's telegrams.— Kwa-shi-pan. Fancy bread or small cakes.—Shoku-pan. (Plain) bread.—Евізи Віїги. Евізи Веег.—Fuji-ya Hoteru. The Fujiya Hotel.—Ōsaka Arukari Kabu-shiki gwaisha. The Ōsaka Alkali Joint Stock Company.—Penki nuri-shi. Painter (of houses, etc.). Sutēshon-mae. At the station.

Honoruru-ко. The port of Honolulu.—*Tēmusu-gawa. The river Thames.—Mekishiko-wan. The gulf of Mexico.—Himaraya-san. The Himalayas.—Barukan напто. The Balkan peninsula.—Sawara sabaku. The Sahara [desert].—Naiyagara вакиfu. The falls of Niagara.—Jiburarutaru каікуо. The straits of Gibraltar.

Sutoraiki (Dōмеі ніко). A strike,—Shōru (kata-kake). A shawl.—Tēburu-kake. A table-cloth.—Seru-лі. Serge.—Meriyasu Seizo. Manufacture of knitted goods.—Pen-ліки. A pen-holder.—Inki-tsubo. An inkstand.—Garasu-mado. Glass windows.

^{*} Apparently so transliterated through ignorance that the a of "Thames" is short. Similarly Sawara for "Sahara," as h tends to pass into w in the middle of Japanese words.

TELEGRAMS.

Though neither book-printers nor letter-writers ever employ the Katakana for more than single words, there is one class of documents—highly important in modern life—in which, by official fiat, resort must be had to it, viz. telegrams. The names and addresses may, it is true, be in Chinese characters (for the order to flank these with Katakana is not strictly insisted on); but the body of the telegram must be in Katakana only. Note that each Nigori'ed syllable counts double, and that a space should be left blank after it to facilitate the counting. The following specimens will serve the double purpose of a Katakana reading lesson, and a lesson in the composition of Japanese telegrams. It will be noticed that the style is mostly Colloquial, besides being compressed for the sake of brevity. A single message Colloquial, besides being compressed for the sake of brevity. A single message compressed for the sake of brevity. It may be noticed that all the characters occurring in this form should already be familiar to the student, with the exception of the first is given in a fac-simile of the official telegraph form. It may be noticed that all the characters occurring in this form should already be familiar to the student, with the exception of

Hearing that telegrams are sent in Kana, and naturally assuming that such would not continue to be sent year after year in ever-increasing thousands if the recipients did not understand them, a foreigner might be led to ask why all written and printed documents should not be clothed in the same simple form. The answer is that the Kana is by no means the most convenient vehicle either for writing telegrams or for reading them, but only the most convenient vehicle for telegraphing them. The mechanical difficulties in the way of wiring the "Mixed Script" are enormous. Otherwise it would certainly be preferred; for the present system entails frequent error and difficulty of comprehension, especially in long messages and in those containing many Chinese words. It is thus seen how "circumstances alter cases." In China itself, where no alphabet or syllabary of any kind exists, a code has been evolved whereby all the characters in current use, to the number of several thousands, are fitted with figures, which latter are sent by wire and re-translated into the corresponding characters at the other end. It is a cumbrous system, and the Japanese have preferred to retain their own, which was devised for them by foreign experts in imitation of that employed in Europe; but it does not suit their language nearly as well as ours does our Western tongues. It is merely the best make-shift which unfavourable circumstances happen to allow of. The student himself, by the time he has got thus far on his way, will probably see the case as here stated. It is to the beginner,—more still to the outsider absolutely ignorant of local conditions,—that the attitude of the Japanese towards their written system appears unreasonable. But the real unreasonableness is on the side of him who undertakes to argue about any technical subject with which he lacks practical acquaintance.

紙信賴報電

態 取 投 者 時 所場/付貼手切便郵 第 時月 分局字分日號局報 料報電 定 指 日 カナ 1 別し易き様大書すべ日窓信人及發信人の窓 ク 四 テ へ五 ヤ六事記 料數手 ア 古は片假名と分にふり假名を附 力

+

十七十六十五十四 卅

TRANSLITERATION AND TRANSLATION OF THE OFFICIAL TELEGRAPH FORM.*

DEMPŌ RAISHINSHI.

(TELEGRAPH FORM.)

Y \bar{v} вин-gitte снови *no ba*sно. (Place for sticking postage stamps.)

Hō. ([Class of] telegram, i. e. whether official or private.)

KYOKU. (Office [of origin, i. e. whence sent].)

Dai...gō (Number).

GWAPpi. (Date.)

Uke-tsuke GO...JI...FUN. (Received [at such an] hour [A. or P.] M., [so many] minutes.)

JI. ([Number of] letters.)

CHAKU...KYOKU. (Delivery station.)

Söshin Go...Ji...Fun. (Time sent.)

Söshin tori-atsukai-sha. (Operator by whom transmitted.)

Dempo-ryo. (Charge for the telegram.)

Tesū-Ryō. (Fee.)

Jushin-nin. (Addressee.)

Hasshin-nin. (Sender.)

Shitel. (Indication,—as to whether the telegram be urgent, to be forwarded by post, etc.)

Kiji. (Remarks.)

Dempo shitatame-kata chūl. Jushin-nin oyobi hasshin-nin no shukusho shimei wa, kanarazu Katakana mata wa Katakana nite honji ni furigana wo tsuke, shitatamu-beshi. Hommon-chū no sūji wa, Katakana to fumbetsu shi-yasuki yō taisho su-beshi. (Directions to be borne in mind when writing out telegrams. The addresses and names of both sender and addressee must either be written in Katakana, or else Katakana must be placed at the side of the original Chinese characters. Numerals occurring in the text must be written large, so as to be easily distinguishable from the Katakana letters.)

Jushin-nin. Nikkō Kana-ya Hoteru.

Hasshin-nin. Tokyo Akasaka Dai-machi, ni-banchi, Buraun.

Asu yuku heya aru ka HENJI matsu.

^{*} A much freer official translation will be found in the form used for sending telegrams in English. Or rather, as in so many other cases, the English is the real original, while the so-called Japanese original is a translation partially altered to suit local needs.

To the Kana-ya Hotel, Nikkō. From Brown, 2 Akasaka Daimachi, Tōkyō. Going to-morrow have you room await reply.

Sugu kitare.—Come immediately.

Kyūbyō sugu oide wo matsu.—Sudden illness please come immediately.

Asu yasumi kuru ni oyobazu.—Holiday to-morrow you need not come.

Kesa tatsu ban Jū-ichi-ji kitaku.—Starting this morning reach home eleven evening. (Notice "eleven" written ____ i. e. 11, instead of ____; similarly ____ below instead of ____. This semi-European method of writing the numerals is obligatory in telegrams, and is also now much employed in book-keeping. It will probably end by superseding the old native method altogether.)

Asu go san-ji Hama Chaku.—Arriving Yokohama to-morrow three afternoon.

Asu kaeru.—Returning to-morrow.

Kyō byōki yukarenu.—Ill cannot go to-day.

KYŪYŌ sugu kaere.—Urgent business return instantly.

Kisha tomaru kaerenu. —Railway interrupted cannot return.

Asu asa yuku mate. —Going to-morrow morning wait.

Kikyō en-in isai ato yori. —Return to Tōkyō delayed details follow.

Go-jū-en denshin-kawase yokose. —Send fifty dollars telegraph order.

Shōchi. —Accept.

Kotowaru isai ato. —Decline details follow.

Kaikwai wo shuku su. —Congratulation on establishment of society.

Yūbin aru nara Sendai ye okure. —Send any letters to Sendai.

Tegami okuri tomeru.—Keep my letters.

NEW CHARACTERS OCCURRING IN THE PRECEDING SECTION.—1107. satsu, has no meaning, but only a phonetic use, especially in the word (1108) "a Bodhisatva" or Buddhist saint. was originally the bo or pepul, the sacred tree of the Buddhists. Japan is still Buddhist enough to make the word Bosatsu a necessary one for the student to memorise.—1109. No or koi, "thick" (as liquids), "dark" (as colours).

Learn in this context its tsukuri (1110) "agriculture," which has the same sound No.—

1111. Bu, "military" (from "stopping" and "spear," i. e. "stopping fighting,"—the military evolution most congenial to the Chinese mind!), as in The Bushi, "a warrior."—1112. shun or hayai, "swift."—1113. In kawa, "a river,"—properly a big one, small rivers being); but the Japanese rarely attempt any such distinction.-1114. "wildduck."—1115. RAN, "an orchid," also used phonetically for RAN (Oranda), "Holland," "Dutch."—1116. semi, "a cicada."—1117. here the postposition wo, but more often used for the interrogative ka? or ya?—Observe that sha is sometimes read koso. -1118. KAN or hideri, "drought."—1119. nanji, "thou;" also shikari, "just so."— The character HEI in the text is less used than its homonym and synonym (1120.) HEI or yabureru, "to be torn," "vile," hence "my," "our," as in the "our firm."—1121.

HA or nami, "waves."—1122. HE REI, "propriety," "ceremony."—1123. HE OR noboru, "to ascend."—1124. HE SA or tasukeru, "to assist."—1125. HE GEI, "an art" or "accomplishment."—1126. HI or GI, "skill," "ability," used in the common word HE WINDOW. "a theatrical part of the common word "the table of the common word "the com KABUKI, "a theatrical performance," lit. "skill in singing and dancing." BU or mau, "to dance," is our No. 1127.—1128. Sused phonetically for the sound na; less often read ikan? "how?"—1129. KEI or E (for WE) or megumi, "kindness."—1130. Ro, originally a picture of the spinal vertebræ, but mostly used phonetically, as in FURO, "bath" (\overline{v} is short here, though long in F \overline{v} , "wind," used alone).—1131.

HAN OR BAN, "a platter" or "plate," as in SEKIBAN, "a slate."—

1132. NI, used in Japan only as a contraction of (No 1119) .—1133. — TAN, "the colour of vermilion," read ni in old Japanese, whence its phonetic force. The dot denotes

a fragment of the vermilion cinnabar inside # the" well" or "pit," whence it is dug out. —1134. HEN or hotori, "side," "place."—1135. DO (NU) or yakko, "slave." Learn it together with (975) a "anger" (the "heart" a "slave" to its passion).—1136. RYŪ or nagareru, "to flow."—1137. REN or tsuranaru, "to be in row" (like a file of "carriages" in "motion"). Remember at the same time (1138) REN or hasu, "lotus."—1139. katsute, "formerly," "ever," "never;" used for the syllable so in several proper names. -1140. so, "thorny," also the name of an ancient Chinese kingdom.—1141. (from "step" and "walk"), To or kachi, "afoot;" hence To means also "follower," "disciple," as in 生徒 selto; it is also read itazura ni, "vainly."—1142. 津 tsu, "a port" or "mart."-1143. (properly , but often thus abbreviated), used phonetically for the sound ne in negi, a Shinto priest.—1144. Ka or nanzo? "what?"—1145. properly "a bird-net," but chiefly used as a phonetic sign. This character, though it may look complicated, is easily remembered by its three component parts, "net," "silk," and "bird." —Do not trouble about 2.—1146. — ni, "in;" koko ni oite, "hereupon,"—a synonym of (65) Do not confound it with (727) KAN, whose last stroke is not jerked upward.

—1147. MAN or michiru, "to be full."—1148. Ko, a synonym of (270), originally depicting the last three leaves on a twig of bamboo, but now used only phonetically for the sound ko or ka. The Katakana letter 7 ke comes from it.—1149. KI or koi-negau, "to hope; "sometimes read mare, "seldom;" but this is more often written (1150) . —1151. 言 FU or tomi, "riches."—1152. 江 e, in China "a river," e. g. 場子江 the Yangtsze-kiang; but in Japan "an inlet."—1153. To or ageru, "to raise.—1154. A, used as a phonetic sign.—1155. KI or yorokobu, "to rejoice."—1156. KEI or E, "ingenious,"—the E of The CHIE, "wisdom." Do not confound it with (No. 1129) "kindness."—1157. HI or tobu, "to fly." One may still trace in it something of the original form, which depicted a bird driver. depicted a bird flying.—1158. Mo or shigeru, "luxuriant," as foliage.—Do not trouble about .—1159. REN or koi, "love." For approximation both in shape and sound, compare this character with (No. 373) HEN, "change;" 1160 BAN, "barbarian;" 1161 WAN, "drawing or bending a bow; and 1162 wan, "a bay" (whose shape recalls a bent bow). Characters 1159-62 are often abbreviated to respectively.—1163. RAN or ai, "indigo." Herewith compare (1164) RAN, "to look." as in GUNKAN.—1166. RAN, "your looking;" also 1165 RAN, "a war-vessel." as in GUNKAN.—1166. RAN or nuu, "to sew."—1167. RAN or kawaku, "to dry;" read KEN in the compound (1168), KEN-KON, "heaven and earth."—1169. NETSU, "fever," or atsui, "hot." Atatakai, "warm," is (1170) DAN.—1171. fuji, "the wistaria."—1172. Tho or takara, "a treasure." Notice how T "a gem," "a vase," and "a [precious] shell," "enter into its construction, and how they are

placed under , "a shelter," as a "treasure" should be.—1173. F Ho or kuni, "a country," synonymous with (No. 282).—1174. A au, "to meet." Learn it with (1166) же nuu, "to sew," as "sewing" makes the different bits of cloth "meet" by means of "thread."—1175. При но, "a friend," as in При темперация ноче, "a friend." При does not really come from two moons, as might be thought. It comes from two phenixes, that bird being the symbol of friendship, perhaps because a true friend is a thing almost as rare as a phenix. "Phenix," Jap. Hō-ō, is written (1176-7) the former being properly the male, the latter the female bird. A good memoria technica for is to dissect it into "all," bird," because the phenix is the chief of all birds; but in reality the character is pictorial, the original shape having been and, which depicted a bird having a mass of splendid tail-feathers; may be remembered as the "emperor" (or rather "empress") of birds.—1178. Do or toboshii, "poor."—1179. Ko or kurenai, "red;" also beni, "rouge."—1180. Ko or hiromeru, "to spread abroad," as in the name of the great apostle of Jap. Buddhism, Kōbō Daishi, 从法人简 lit. "the great teacher who spread the law."—1181.
кō, ō, or ki-iro, "yellow."—1182.
снō or mesu, "to summon," as in 化 chōhei, "levying troops," "conscription."—1183. 比 снō or kizashi, "an omen." The original form IIII represents the lines on a tortoise-shell when scorched, as in the ceremonies of ancient Chinese divination.—1184. CHO or fuda, "a tablet," "a record." Compare for form and rhyme (No. 627) to or ha, "a leaf."—1185. tatami, "a mat." Its Chinese sound Jo is used to compute the size of rooms.—1186. sakura, "the cherry-tree,"—whose double blossoms are "treasures," but as delicate as a "woman."—1187. BA or baba, "an old woman."—1188. * yome, "a bride" (appropriately composed of "woman" and "house").—1189. The muko, "a son-in-law," "a bridegroom."—1190. HEI or kakusu, "to hide;" conf. No. 1120.—1191. The musume, "a girl," specifically "daughter;" conf. (No. 878) HK "a man." Another form of this character is 11 , which has an honorific tinge, signifying rather a "young lady," and which can therefore not be applied to one's own daughter.—1192. EN, "connection," "affinity." Do not confound it with (1193) RYOKU or midori, "green." The lower part of the former's tsukuri appropriately suggests the idea of "house," or "family," while the corresponding part of the latter suggests the colour of "water."—1194. KETSU or musubu, "to tie;" also yuu, "to bind" (as the hair).—1195. No or osameru, "to pay in" (as taxes).—1196. morau, "to receive" (as if receiving a "world" of "wealth").—1197-8. BAI and SHAKU both mean nakōdo, "a go-between for marriages."—1199-1200. MEI or mayou, and WAKU or madou, both denote "perplexity." is appropriately formed of "heart" and "porhage" (in light to the last to the la "perhaps" (indicating doubt); is founded on the phonetic .—1201. H TAN or ashita, "morning" (the "sun" above the "line" of the horizon): — Hit-tan, "once."— 1202-3. XI TAKUSOKU, "an agreement," both characters meaning "to bind."—1204.

kado, "a corner," hence "an item," hence "cheap." -1205. It ha or yaburu, "to break."-1206. itsuwari, "a lie," "fraud."-

(Characters suggested by the poems here given in Hiragana). 1207. HI KU, "a line of poetry" "a phrase."—1208. "guisu, "the nightingale."—1209. "mamida, "tears."— 1210. ## tare? "who?"-1211. ## no, "a moor."-1212. ## kasumi, "mist," "haze."-1213. FORU, "innermost recesses."—1214. Saku, "to blossom."—1215. au, "to meet," "to meet with." FUGŪ means "unlucky." Observe how many characters there are in common use for au, "to meet," A, E, E. Yet another is (1216) sō. The compound is sōdō often occurs.—1217. A, ninzuru "to appoint;" also makaseru, "to commit to the will of."—1218. kuchibiru, "the lips."—1219. ike, "a pond"—1220. kawazu, "a frog."—1221. (A) is satō, "sugar." Remember at the same time its phonetic (1222) the To or "T'ang" dynasty of China, also read Morokoshi and Kara to denote China itself. This is the TO of TOJIN, a contemptuous word for "foreigner."—1223. At tomo ni, "together."—1224. kabu, "a tree stump," hence "stocks" or "shares."—1225. SHIKI, "a rule," "a ceremony."— 1226. 全 nuru, "to smear."—1227. 港 kō or minato, "a harbour."—1228.— BAKU or taki, "a large waterfall" or "cataract."—(1229) taki is a very common synonym. Notice the phonetic FE "dragon:"—dragons are always connected with water in Far-Eastern folklore.—1230. KYO, "a strait;" compare (1231) semai or KYO, "narrow."—1232. sA or suna, "sand," interchanged with (No. 597), The Radical of this latter shows the material of which the sand consists, the Radical of the former shows the water in which sandbanks are so often found. It is read sha in It shamon, a Buddhist priest" (a corruption of Sanskrit "sramana.)"—1233. MEI or chikau, "to swear."—1234. kata, "the shoulder" (which resembles "a door" hung over the "flesh," being here, as usually, NIKU-zuki, "flesh," not tsuki, "moon").—1235. JIKU, an "axle" (that which a "carriage" "relies on"), "pivot," "roller," "handle."—1236. or "mado, "a window." The ancient form or on, afterwards altered to , was a representation of a sky-light, to which the Radical for "hole" has been added in order to determine the sense more exactly. Primitive windows closely recalling the ancient picture may still be seen in Japanese huts.— 1237. При сно, "pasting" or "sticking" "(a stamp, etc.).—1238. Жатынан, "to manage." -1239. NIN or mi-tomeru "to recognise;" also often shitatameru, "to write."—1240. sosogu, "to pour;" hence to recognise;" also often shitatameru, "to write."—1240. over" a book, etc.).

1156	1146	1137	1127	1117	1107
彗	干	連	無	平	蓝
1157	1147	1138	1128	1118	1108
邓	、生	:當	太	日	华
九	174	压	亦	干	台
1158	1148	1139	1129	1119	1109
戊	个	当	思、	潮	震
	1149	1140	1130	1120	1110
	布	楚	占	羿	農
	1150	1141	1131	1121	1111
	柿	徒	盤	波	武
	1151	1142	1132	1122	1112
	畠	津	尔	程	駿
N 10 10 10 10 10 10 10 10 10 10 10 10 10	1152	1143	1133	1123	1113
	江	称	升	騰	河
	1153	1143	1134	1124	1114
	楊	不懒	邊	佐	鴨
	1154	1144	1135	1125	1115
	河	那	奴	墊	闡
	1155	1145	1136	1126	1116
	豆	維	流	传	理
	P	小小	1/10		

1206	1196	1187	1179	1169	1159
詐	貰	婆	紅	熱	戀
句	媒	嫁	34	暖	編盤
1208 篇	妁	媚	黄	藤	灣
i 淚	1199	1190	*************************************	育	1162
誰	1200	娘	JE 1183	邦	藍藍
野	且	嬢	牒	逢	1164
1212	於	線	1185	月月	艦
奥	東	1193 糸录	櫻	[1176]	縫
呼关	廉	A吉		凰	乾
遇	破	糸内	14.76	21178	坤

注	狭	糖	遭
	1232	唐	任
	1233	倶	唇
	肩	株	池
	車由	式 1225	虫主
	1236	全	
	1236	港	
	貼	瀑	
	扱	清色	
	記:	峽	•