Part II Lesson 3 なんじですか

Expressive Adjectives 3

おいしいですねえ。

まずいですねえ。

It tastes good, doesn't it?

It tastes bad, doesn't it?

Classroom Expressions 3

わかりましたか。

はい、わかりました。

いいえ、わかりません。

Have you understood?

Yes, I have (understood).

No, I don't understand.

はなしてみましょう 1

Dialogue 1

A: すみません、いまなんじですか。

B: 7じです。

A: そうですか。どうもありがとうございます。

B: いいえ。

ごい

いま

now

Suffix for the "O'clock": じ

| 0 じ | れいじ | 0 | o'clock | (= | 12/24 | o'clock) |
|------|--------|------|----------|----|-------|----------|
| 1 C | いちじ | 1 | o'clock | | | |
| 2 Ľ | にじ | 2 | o'clock | | | |
| 3 C | さんじ | 3 | o'clock | | | |
| 4 Ľ | よじ | 4 | o'clock | | | |
| 5 C | ごじ | 5 | o'clock | | | |
| 6 Ľ | ろくじ | 6 | o'clock | | | |
| 7じ | しちじ | 7 | o'clock | | | |
| 8 Ľ | はちじ | 8 | o'clock | | | |
| 9 Ľ | くじ | 9 | o'clock | | | |
| 10 C | じゅうじ | 10 | o'clock | | | |
| 11 C | じゅういちじ | 11 | o'clock | | | |
| 12 C | じゅうにじ | 12 | o'clock | | | |
| なんじ | | what | o'clock? | | | |

PII-L3

おうよう 1

A: You and your practice partner are <u>strangers</u>. Ask what time it is now and say "thank you" upon getting his/her answer.

すみません、いまなんじですか。

B: Make up a time on the hour, using numbers from 1 to 12, and answer.

Do not specify a.m. or p.m. Respond appropriately to your practice partner's "thank you."

How to Tell the Time

| | 12 hour system | | 24 hour system | | |
|-------------------|----------------|------|----------------|--|--|
| えいご | にほんご | | | | |
| (midnight) 12 a.m | ごぜん0じ | 12 U | 0 じ | | |
| 2 a.m | ごぜん2じ | 2 じ | 2 t | | |
| 4 a.m | ごぜん4じ | 4 じ | 4 t | | |
| 6 a.m | ごぜん6じ | 6 Ľ | 6 Ľ | | |
| 8 a.m | ごぜん8じ | 8 じ | 8 t | | |
| 10 a.m | ごぜん10じ | 10 じ | 10 t | | |
| (noon) 12 p.m | (しょうご) ごご0じ | 12 Ľ | 12 U | | |
| 2 p.m | ごご2じ | 2 Ľ | 14 U | | |
| 4 p.m | ごご4じ | 4 Ľ | 16 U | | |
| 6 p.m | ごご6じ | 6 Ľ | 18 U | | |
| 8 p.m | ごご8じ | 8 Ľ | 20 t | | |
| 10 p.m | ごご10じ | 10 Ľ | 22 t | | |

fi Most commonly used

<u>ご</u> さぜん a.m. ごご p.m. しょうご noon

How to Tell the Time (spoken)

| Time | Word | Translation | Range | Combination |
|------|------|----------------|-----------------------|-------------|
| 12 C | よなか | "middle night" | midnight | よなかの 12じ |
| 10 | f | | ¦ / | よなかの 1じ |
| 20 | | | around 2 a.m. | よなかの 2じ |
| 3 0 | あさ | "morning" | around 3 a.m. | あさの 3じ |
| 4 Ľ | | | 1 | あさの 4じ |
| 5じ | | | 1 | あさの 5じ |
| 6 Ľ | | | 1 | あさの 6じ |
| 7じ | | | / | あさの 7じ |
| 86 | | | / | あさの 8じ |
| 90 | | | / | あさの 9じ |
| 10じ | | | / | あさの 10じ |
| 11 C | | | right before noon | あさの 11じ |
| 12 U | ひる | "early | noon | ひるの 12じ |
| 1じ | | afternoon" | / | ひるの 1じ |
| 2 C | | | / | ひるの 2じ |
| 3 C | | | around 4 p.m. | ひるの 3じ |
| 4 Ľ | ゆうがた | "late | around 4 p.m. | ゆうがたの 4じ |
| 5 C | | afternoon/ | / | ゆうがたの 5じ |
| 6 Ľ | | early evening" | 6 p.m. or sunset, | ゆうがたの 6じ |
| | | | whichever comes first | |
| 7 t | よる* | "night" | around 7 p.m. | よるの 7じ |
| 8 Ľ | | | 1 | よるの 8じ |
| 90 | | | 1 | よるの 9じ |
| 10じ | | | / | よるの 10じ |
| 11 C | | | right before midnight | よるの 11じ |
| 12 U | よなか | "middle night" | | よなかの 12じ |

^{*} ばん may be used for "evening" from around 6 p.m. or sunset, whichever comes first, till around 10 p.m.

はなしてみましょう 2

Dialogue 2

A: いまなんじですか。

B: 4じです。

A: とうきょうは いまなんじですか。

B: 9じです。

A: あさの9じですか、よるの9じですか。

B: あさの9じです。

Time Difference Between Vancouver & the Cities of Japan

| バンクーバー ふゆじかん | バンクーバー なつじかん | にほんじかん | | |
|-----------------|-----------------|--------|-------|------|
| ごぜん0じ | ごぜん1じ | ご ご5 U | ゆうがたの | 5 C |
| ごぜん3じ | ごぜん4じ | 2 28 t | よるの | 8 C |
| ごぜん6じ | ごぜん7じ | 2211C | よるの | 11 C |
| ごぜん9じ | ごぜん10じ | ごぜん2じ | よなかの | 2 C |
| ごご0じ | ごご1じ | ごぜん5じ | あさの | 5 C |
| ごご3じ | ごご4じ | ごぜん8じ | あさの | 8 C |
| ごご6じ | ごご7じ | ごぜん11じ | あさの | 11 C |
| ごご9じ | ごご10じ | ごご2じ | ひるの | 20 |

ごい

ふゆじかん なつじかん standard time, "winter time" daylight saving time, "summer time"

おうよう 2

- A: Ask your practice partner: いまなんじですか。
- B: Make up a time on the hour, using numbers from 1 to 12, and answer.

 Do not specify a.m. or p.m.
- A: Ask what time it is in Tokyo: とうきょうは いまなんじですか。
- B: Refer to the time difference table provided on the last page and answer. Do not specify a.m. or p.m.
- A: Ask if the time your practice partner has given you is either in the "morning" (あさ), in the "early afternoon" (ひる), in the "late afternoon/early evening" (ゆうがた), at "night" (よる), or in the "middle of the night"(よなか).

```
よなかの
     1じ ですか、
                ひるの 1じ ですか。
よなかの
     2 Ľ
         ですか、
                ひるの 2じ
                        ですか。
 あさの
    3じ ですか、
                ひるの 3じ
                        ですか。
     4 C
 あさの
        ですか、 ゆうがたの 4じ ですか。
 あさの
     5じ ですか、 ゆうがたの 5じ ですか。
 あさの 6じ ですか、 ゆうがたの 6じ
                        ですか。
 あさの
    7じ ですか、
                よるの 7じ ですか。
 あさの 8じ ですか、
                よるの 8じ ですか。
 あさの 9じ ですか、
                よるの 9じ
                        ですか。
 あさの 10じ ですか、
                よるの 10じ ですか。
 あさの 11じ ですか、
                よるの 11じ ですか。
ひるの 12じ ですか、
               よなかの 12じ ですか。
```

B: Answer by selecting one of the choices given.

はなしてみましょう 3

Dialogue 3

A: ちょっと、Bさん、いまなんじですか。

B: 12じ5ふんです。

A: そうですか。わたしのとけいは 12じちょうどです。

ごい

ちょっと [casual way of catching someone's attention]

とけい watch, clock

ちょうど exactly

Counter for the "Minutes": ふん

| 1 minute | いっぷん | 1 ぶん |
|------------------------------------|-----------------|------------|
| 2 minutes | にふん | 2 ふん |
| 3 minutes | さんぷん | 3 ぶん |
| 4 minutes | よんぷん | 4 ぶん |
| 5 minutes | ごふん | 5 ふん |
| 6 minutes | ろっぷん | 6 ぶん |
| 7 minutes | ななふん | 7ふん |
| 8 minutes | はっぷん | 8 3.6 |
| 9 minutes | きゅうふん | 9ふん |
| 10 minutes | じゅっぷん/ じっぷん | 10ぷん |
| 30 minutes a half past the hour | さんじゅっぷん/ さんじっぷん | 30ぷん はん |
| how many minutes? | | なんぷん |

れんしゅう 1

- A: Write down various combinations of the hour (1-12) and the minutes (0-59).
 - · Write one combination at a time, using any piece of paper.
 - Use the Arabic numerals (アラピアすうじ), writing them in the Japanese style.
 - Place a colon (¬¬) between the hour and the minutes.

e.g., 4:56

B: Read aloud in Japanese what your practice partner has written, choosing ふん or ぶん appropriately.

おうよう 3

- A: You are walking on campus wondering if you have the correct time.
 - You see a friend (ともだち), played by your practice partner, passing near by.
 - Catch his/her attention by saying: ちょっと _____さん

Ask your "friend" what time it is now.

- B: Check your watch and answer to the minute with a made-up time. Use 3.4 and 3.4 appropriately:
- A: Respond as follows with the time different from but close to the time your practice partner has given you:

そうですか。わたしのとけいは ____じ___ふん/ぷん です。 or そうですか。わたしのとけいは ____じちょうど です。

ごい

ともだち friend

はなしてみましょう 4

Dialogue 4 [バスていで]

A: すみません、つぎのバスは なんじですか。

B: [とけいをみながら]

えーと、いま2じ40ぷんですね。

[バスのじこくひょうをみながら]

つぎのバスは 14じ46ぷんです。

A: そうですか。ありがとうございます。

ごい

つぎの____ the next ____

バス bus

バスてい bus stop

じこくひょう timetable (of transportation systems)

れんしゅう 2

Practice converting the hours in the 24 hour system to the 12 hour system.

Q: _____ じは ごごなんじですか。

A: ごご _____ じです。 1 - 11

れんしゅう 3

The table below is an example of <u>a bus timetable</u> $(\vec{n} \times \mathcal{O})$ contact $(\vec{n} \times \mathcal{O})$ posted at a bus stop $(\vec{n} \times \mathcal{O})$. The times shown in the table indicate what time the bus leaves the bus stop.

- A: Chose any one time in the table.
 - · Do not reveal this time of your choice to your practice partner.
 - · Do not point at the time on the timetable.

Ask your practice partner what time "the next bus after the bus of your choice" leaves, by saying: $\frac{3\lambda}{3} \frac{3\lambda}{3} \frac$

B: Refer to the timetable and answer: ____ じ ふん/ぶんです。

バスのじこくひょう

| | 6:10 | 6:32 | 6:51 | 7:14 | 7:28 | 7:42 | 7:56 | 8:00 | |
|---|-------|-------|-------|-------|-------|-------|-------|-------|--|
| | 8:10 | 8:23 | 8:37 | 8:51 | 9:03 | 9:22 | 9:50 | 10:21 | |
| | 10:45 | 11:09 | 11:38 | 12:09 | 12:28 | 13:20 | 13:36 | 13:57 | |
| | 14:18 | 14:46 | 15:04 | 15:31 | 16:05 | 16:22 | 16:43 | 16:54 | |
| | 17:02 | 17:11 | 17:23 | 17:35 | 17:49 | 18:00 | 18:16 | 18:41 | |
| | 19:08 | 19:34 | 20:15 | 20:58 | 21:20 | 22:12 | 23:30 | 00:06 | |
| - | | | | | | | | | |

ごい
つぎ the next one
つぎの____ the next ____ / the one after ____ / the on

はなしてみましょう 5

Dialogue 5

A: バンクーバーと ソウルの あいだの じさは?

B: 17じかんです。

A: じゃあ、タイペイと マニラの あいだの じさは?

B: じさはありません。

A: じゃあ、エルサレムと テヘランの あいだの じさは?

B: 2じかんはんです。

A: じゃあ、バグダッドと カブールの あいだの じさは?

B: しりません。

ごい

time difference

AとBのあいだ between A and B

あります there is/are not

バグダッド Bagudaddo Baghdad カブール Kabuuru Kabul

しゅと capital (of a nation)

しゅうと capital (of a province/state)

Counter for the "Hours": じかん

| 2 4 20 4 | F 12 3 F | à 1 |
|----------|--------------|--------------------|
| 1 じかん | いちじかん | 1 hour |
| 2 じかん | にじかん | 2 hours |
| 3 じかん | さんじかん | 3 hours |
| 4じかん | よじかん | 4 hours |
| 5 じかん | ごじかん | 5 hours |
| 6 じかん | ろくじかん | 6 hours |
| 7 じかん | しちじかん/ ななじかん | 7 hours |
| 8 じかん | はちじかん | 8 hours |
| 9じかん | くじかん | 9 hours |
| 10じかん | じゅうじかん | 10 hours |
| 24じかん | にじゅうよじかん | 24 hours |
| はんじかん | | half an hour |
| じかんはん | | and a half hours |
| なんじかん | (fo | r) how many hours? |
| | | |

おうよう 5

Discuss with your practice partner the time difference between any two cities in the world, referring to the table on the next page. Use the expressions in Dialogue 5.

Time Difference from Vancouver (Standard Time)

| | しゅとのなまえ | | Ľ | t |
|---------|----------------|--------------|--------------|---------|
| アンカラ | Ankara | Ankara | + 11 hours | 11じかん |
| ウィーン | Wiin | Vienna | + 9 hours | 9じかん |
| ウェリントン | Werinton | Wellington | + 21 hours | 21じかん |
| エルサレム | Erusaremu | Jerusalem | + 10 hours | 10じかん |
| カラカス | Karakasu | Caracas | + 4 hours | 4じかん |
| カラチ | Karachi | Karachi | + 13 hours | 13じかん |
| サンティアゴ | Santiago | Santiago | + 4 hours | 4じかん |
| ジャカルタ | Jakaruta | Jakarta | + 15 hours | 15じかん |
| ジュネーブ | Juneebu | Geneva | + 9 hours | 9じかん |
| シンガポール | Shingapooru | Singapore | + 16 hours | 16じかん |
| ソウル | Souru/Sooru | Seoul | + 17 hours | 17じかん |
| タイペイ | Taipei/Taipee | Taipei | + 16 hours | 16じかん |
| テヘラン | Teheran | Tehran | + 12.5 hours | 12じかんはん |
| ニューデリー | Nyuuderii | New Deli | + 13.5 hours | 13じかんはん |
| パリ | Pari | Paris | + 9 hours | 9じかん |
| バンコック | Bankokku | Bangkok | + 15 hours | 15じかん |
| ペキン | Pekin | Beijin | + 15 hours | 15じかん |
| マニラ | Manira | Manila | + 16 hours | 16じかん |
| ヨハネスブルク | Yohanesuburuku | Johannesburg | + 10 hours | 10じかん |
| リヤド | Riyado | Liad | + 11 hours | 11じかん |
| ローマ | Rooma | Rome | + 9 hours | 9じかん |
| ワルシャワ | Warushawan | Warsaw | + 9 hours | 9じかん |

Counters

When counting in Japanese, numbers are in many cases accompanied by a counter. Counters in Japanese can be interpreted as equivalent to the "measurement units" such as metres, litres, grams, etc., and slices, sheets, loaves, cups, glasses, bottles, etc.

When you learn counters:

1. Types of Counters

Learn the types of counters.

Counters fall into several types. Knowledge of these types will help you learn counters more easily and accurately.

2. Minimum to Learn

Learn at least up to the number three.

By knowing the forms for one, two, and three, you will know which type the counter is. The counter form for the interrogative expression is the same as the one for the number three.

3. Variant Forms

Learn the most commonly used forms.

There are quite often variant forms for the number and counter combinations. In this textbook, variant forms are presented either with a slash or a pair of parentheses. The slash indicates that the both forms are commonly used. The variant given in parentheses are, however, not as commonly used as the one without. In either case, learn the form given first.

4. Use of Arabic Numerals

Write numbers in the Arabic numerals.

In the counter lists, the readings of the combinations of a number and a counter are shown in Hiragana. The use of Hiragana is strictly for indicating the readings. Numbers are normally written in the Arabic numerals, especially in left to right writing.

Types of Counters

Counters and related suffixes can be divided into several groups according to the following:

- Which kind of numerals, Japanese-origin ones or Chinese-origin ones, are used with the counter for numbers 1, 2, 3, 5, 6, 8, and 10 (Refer to the table on p. 107)
- Which kind of numerals, Japanese-origin ones or Chinese-origin ones, are used with the counter for numbers 4, 7, and 9 (Refer to the table on p. 107)
- · Whether any sound changes occur at the end of the numerals
- · Whether any sound changes occur in the counter itself

| Numeral | | | | | Counter | | | | |
|---------|-----|-----------|-----|---|----------|---|----------|--|--|
| | | Origin | | | | | | | |
| | 4 | 7 | 9 | S | /C | Example | Туре | | |
| | L | しち | < | | | がつ (name of month) | Type 0-1 | | |
| | | | | | | じ (o'clock) | Type 0-2 | | |
| | よ | しち/ なな | | | | ねん (year), にん (person) | Type 0-3 | | |
| С | | | | | | まい (sheet), だい (machine) | Type 0-4 | | |
| | よん | なな | きゅう | 1 | | さい (age), しゅうかん (week), こ (piece), か (lesson), かい (time) | Type 1 | | |
| | | | | 1 | 1 | かい (floor), せん (thousand) | Type 2-1 | | |
| | | | | 1 | V | ふん (minute), はく (stay at night) | Type 2-2 | | |
| | | | | 1 | V | ひき (animal), ほん (stick) | Type 2-3 | | |
| | よっ | | ここの | | | → (piece, age) | Type J-1 | | |
| J | よっ | なの | ここの | | | か (day) | Type J-2 | | |
| | N/A | N/A | N/A | | | (person) | Type J-3 | | |

C = Chinese-origin

J = Japanese-origin

S/C = Sound change

ふくしゅうもんだい

Fill in the blanks with one of the interrogative words given below.

| Y* - | どれ | だれ | なに | なん | いつ | いくつ |
|------|-------|-----------|------|-----|----|-----|
| | C 110 | , _ , , , | 5,10 | 210 | | – |

① A: ここは _____ですか。

B: ビクトリアのまちのちゅうしんです。

② A: ここは _____ですか。

B: ぎんこうです。

③ A: このホテルは _____というホテルですか。

B: エンペラス・ホテルです。

④ A: これは _____ですか。

B: さしみです。

⑤ A: いま _____じですか。

B: 8じです。

⑥ A: ビクトリアとオタワのあいだのじさは _____じかんですか。

B: 3じかんです。

⑦ A: おてあらいは ____ですか。

B: あちらです。

| 8 | A: | Bさんのごりょうしんはでけっこんしましたか。 |
|-------------|----|------------------------|
| | B: | ホンコンでけっこんしました。 |
| 9 | A: | Bさんのごりょうしんはけっこんしましたか。 |
| | B: | 1987ねんにけっこんしました。 |
| 10 | A: | Bさんはでうまれましたか。 |
| | B: | カルガリーでうまれました。 |
| 11) | A: | Bさんはでがっこうへいきましたか。 |
| | B: | エドモントンでいきました。 |
| 12 | A: | Bさんは おとしはですか。 |
| | B: | はたちです。 |
| 13 | A: | Bさんは ごきょうだいはにんいますか。 |
| | B: | ひとりいます。 |
| (14) | A: | Bさんは いぬをびきかっていますか。 |
| | B: | 2 ひきかっています。 |
| 15 | A: | あのひとはですか。 |

B: わたしの日本語のせんせいです。

Grammar & Usage Notes II-3

1. Telling the Time

Telling the time in Japanese is very straightforward: the hour first with the suffix $\mathcal C$ (o'clock) followed by the minutes with the counter $\mathcal S\mathcal A$ or $\mathcal S\mathcal A$. Expressions "past" and "to/before" exist but are used only when the meanings "past" and "to/before" need to be emphasized.

2. The 24 Hour System & the 12 Hour System

In Japan, both the 24 hour and 12 hour systems are used. The 24 hour system is used mainly for timetables ($\mathcal{C} \subset \mathcal{C} \downarrow \mathfrak{I}$) of transportation systems, school timetables ($\mathcal{C} \not\sim \mathcal{L} \not\sim \mathcal{I}$), notices of events, weather reports, and other scientific reports. The 12 hour system is used otherwise.

Telling time normally follows the 12 hour clock. When necessary, such words as δ 3 (morning), \mathcal{D} 3 (early afternoon), ϕ 5 \mathcal{M} 5 (late afternoon and early evening), \mathcal{L} 3 (night), and \mathcal{L} 5 \mathcal{M} 5 (middle of the night) are added for greater specificity.

The words ごぜん (a.m.) and ごご (p.m.) are more formal than あさ, ひる, ゆうがた, よる, and よなか but, like them, are added to the time only when necessary. Midnight, or 12 a.m., is called ごぜん 0 じ (れいじ) (0 a.m.) in Japanese. Accordingly, noon, or 12 p.m., is called ごご 0 じ (れいじ) (0 p.m.). Noon can also be called しょうご (noon).

3. <u>Verb</u> あります

The verb \mathfrak{B} \mathfrak{l} \mathfrak{t} \mathfrak{f} expresses not only the meaning "have {question, opinion, concept, notion, object, etc.}" but also existence of objects. It can be translated as "there is/are" or "(something) exists." The verb \mathfrak{l} \mathfrak{t} can also express existence, but of living creatures (including humans) only. This will be studied later.

E.g., (1) じさは ありません。 (There is no time difference.)

4. Numerals

There are two kinds of numerals used in Japanese: those that are borrowed from Chinese and those that are indigenous to the Japanese language. In modern Japanese, the Chinese-origin numerals are used most often, whereas the Japanese-origin numerals are perceived to be somewhat irregular. The Japanese-origin numerals that are still in wide use are one to ten only. Numerals of which origin to use is determined by what they are used for or with.

| Origin | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 1 0 |
|--------|----|----|----|------|----|----|----|----|-------|-----|
| С | いち | に | さん | L | ご | ろく | しち | はち | きゅう/く | じゅう |
| J | ひ | 3, | 4 | よ/よん | いつ | む | なな | や | ここの | とお |

The Japanese-origin numerals that have survived other than the above are:

- は (twenty), みそ (thirty), もも (one hundred), やお (eight hundred),
- ち (thousand), よろず (ten thousand), etc.

```
(the twentieth day)
E.g., はつか (二十日)
    はたち (二十才)
                             (twenty years old)
                             (in one's thirties)
    みそじ (三十路)
     ももとせ (百歳)
                             (one hundred years)
    ちとせ (千歳)
                             (one thousand years)
    ちよ (千代)
                             (one thousand generations = for ever)
    やちよ (八千代)
                             (eight thousand generations = for ever)
                             ("eight million" = numerous, many)
    やおろず (八百万)
    やおや (八百屋)
                             (green grocer's [which sells "eight hundred
                              kinds of vegetables and other groceries"])
```

Culture Notes II-3

1. Japan Standard Time

Japan enjoys a single time zone thanks to the narrow north-south shape of the country. Japan Standard Time is based on East 135 degree Longitude, which runs through the City of Akashi, which happens to be one of the most affected areas in the 1995 major earthquake near Kobe that killed over five thousand people in total.

Japan does not switch to daylight saving time. It was experimentally introduced right after the Second World War but its use was discontinued because of its unpopularity. A half century later, the Japanese government is considering reintroducing it. Daylight saving time is called $\mathcal{U} \cap \mathcal{U} \cap \mathcal{U}$ ("summer time") whereas standard time is called $\mathcal{U} \cap \mathcal{U} \cap \mathcal{U}$ ("winter time").

2. Good Numbers & Unlucky Numbers

In Japanese, four and nine are considered to be unlucky numbers. This is because they are homonyms with the words "death" (\cup) and "suffering" (\langle), respectively. In many hospitals and some hotels, these two numbers are skipped in the numbering of the floors and rooms.

In general, odd numbers are considered to be good numbers in Japanese culture. When gifts are given, three or five pieces in a set is favoured over four or six. Tableware comes in sets of five, not half a dozen.

Number eight, though it is an even number, is sometimes considered to be a good number. This is an influence of Chinese culture, where the shape of the Chinese character "eight" (八) is interpreted as suggesting prosperity.

Sound System II-3

1. Vowels

There are five vowels A, I, U, E, and O in Japanese. These vowels are fairly easy to learn by mimicking although there are some things learners should be careful about in pronunciation.

Vowel A

- Do not use the English vowel "a" as in the word "hat".
- · Do not flatten your lips sideways.
- · Distinguish the vowels A and E.

Vowel I

- · Do not use the English vowel "i" as in the word "sit".
- · The English vowel often spelled "ee" as in the word "see" may be used if shortened.
- · Distinguish the vowels I and E.

- Vowel U . No similar sound found in English.
 - · Do not stick out your lips forward.
 - · Do not round your lips.
 - · Relax your lips, jaw, and tongue, and open your mouth only a little bit.

Vowel E

- Do not open your mouth vertically too wide.
 - Do not change the vowel quality in the middle of the vowel like the English vowel "ei" in the word "eight".
 - · Distinguish the vowel E from the vowels A and I.

Vowel O

- Do not open your mouth vertically too wide.
- Do not change the vowel quality in the middle of the vowel like the English vowel "o" in the word "most".

2. Vowels to Be Distinguished

The Japanese vowels A and E are sometimes not clearly distinguished by Japanese language learners. The vowels E and I should also be clearly distinguished.

- E.g., (1) さん (three) せん (thousand)
 - (2) さんがっき (the third semester/term) せんがっき (last semester/term)
 - (3) まえ (front, previous) まい ([counter for sheet-like object])
 - (4) こえ (voice) こい (romantic love)

3. Doubled Vowels and Sound Quality

In some languages, such as English, when vowels are pronounced "longer," some of them change their sound quality in the middle or at the end of the vowel. The diphthong "ai" in the word "ice, the diphthong "ei" in the word "aim", etc., are such examples.

In Japanese, however, when vowels are pronounced longer, i.e., when the vowels are doubled, the sound quality stays the same from the beginning to the end. Avoid pronouncing the Japanese **EE** as **EI** or the Japanese **OO** as **OU**, although they are in most words actually spelled $\tilde{\chi}$ V and $\tilde{\sigma}$ $\tilde{\rho}$, respectively.

4. Devoiced Vowels

In normal Japanese speech, the vowels I and $\bf U$ are often devoiced or almost dropped when they are next to voiceless consonants such as the $\bf K$, $\bf T$, $\bf S$, and $\bf SH$ sounds. When devoicing or dropping these vowels, do not alter the sound quality of the surrounding consonants. In the examples below, the devoiced vowels are scratched out.

| E.g., (1) 7 | です | DESU | (2) | でした | D E SH+TA |
|-------------|----|-------|-----|------|-----------|
| (3) | つき | TS⊎KI | (4) | ふつか | HUTSUKA |
| (5) す | すし | SUSHI | (6) | しつもん | SH+TSUMON |

Note that in some dialects, especially in the Osaka Dialect Group, devoicing of vowels does not occur as frequently as in the Tokyo Dialect Group.

Writing System II-3

1. Katakana Spellings for Japanized Foreign Sounds

Katakana, the set of Kana that is mainly used to transcribe foreign names and loan words (がいらいご), has developed a number of spellings not used in Hiragana.

There are two ways to Japanize foreign sounds. One is to utilize only the sound units originally available in Japanese. The other is to create new sound units that did not exist in traditional Japanese but are acceptable in the Japanese sound system. For example, the English word "west" can be Japanized as **UESUTO** $(\mathcal{P} \perp \mathcal{I} \downarrow)$ using only the original sound units or as **WESUTO** $(\mathcal{P} \perp \mathcal{I} \downarrow)$ using the newly created sound unit **WE** $(\mathcal{P} \perp)$.

The newly created sound units call for special spellings. The majority of them are combinations of a full size and a small size Katakana as in \mathcal{P}_{\pm} (**WE**). For more examples, refer to Writing and Reading Practices II-6 and II-7.

2. Loan Words and Foreign Names: How They are Written and Pronounced

Many loan words ($\hbar \cap 5 \cap 5$) and foreign names can be written and pronounced in more than one way. This is mainly because not every Japanese speaker hears or recognizes the foreign sounds in the same way and partly because not everyone can pronounce all the newly created sound units with ease.

For example, the word "spaghetti" used to be pronounced and written **SUPAGECHII** $(\mathcal{Z}\mathcal{N}\mathcal{T}\mathcal{T}-)$ when the sound unit **TI** $(\mathcal{T}\mathcal{T})$ was not a stable part of the Japanese sound system. Now that the sound unit **TI** $(\mathcal{T}\mathcal{T})$ is pronounceable by many Japanese speakers, the forms **SUPAGETII** $(\mathcal{Z}\mathcal{N}\mathcal{T}\mathcal{T}\mathcal{T}-)$ and **SUPAGETTI** $(\mathcal{Z}\mathcal{N}\mathcal{T}\mathcal{T}\mathcal{T}\mathcal{T})$ are normally used.

In certain cases, the older forms are more commonly used than the newer forms. For example, for the words "whiskey" and "film," the older forms UISUKII ($\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ and $\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ are in wider use than the newer forms $\dot{\mathbf{WISUKII}}$ ($\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$ $\dot{\mathcal{D}}$). In fact, the newer forms may be employed in writing while readers pronounce them as the older forms.

Katakana Introduction I-3

 Practice writing the five Katakana TA, CHI, TSU, TE, and TO in the T Line on grid paper, following the stroke orders shown below.

TA









2nd stroke - the same as the 2nd stroke of Katakana KU 3rd stroke - perpendicular to the 1st stroke and the second part of the 2nd stroke

CHI









1st stroke - right to left / ends with a fade

2nd stroke - quite long

3rd stroke - upright / curved only at the end / ends with a fade

TSU









overall - the three lines are basically equally spaced

1st stroke - placed very high in the box /

almost pointing to the middle of the bottom of the box

2nd stroke - basically parallel with the 1st stroke

3rd stroke - starts basically at the same "height" of the box as the 2nd stroke / does not extend too long beyond the middle of the bottom of the box

TE









1st & 2nd strokes - both placed above the middlge "height" of the box / parallel 2nd stroke - curved / ends with a fade

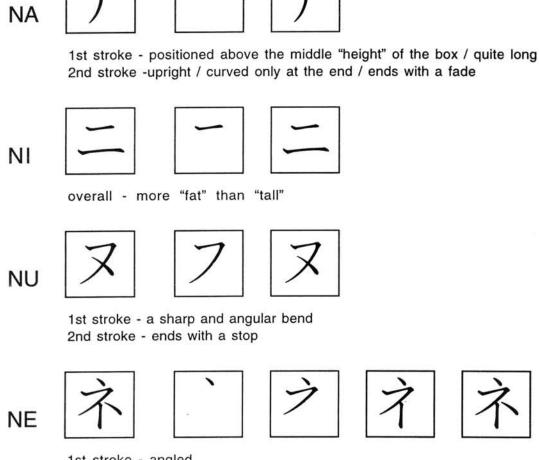
то







| 2. | 2. Practice writing the five Katakana NA, NI, NU, NE, and NO is | in the N | Line | on grid | paper, |
|----|---|-----------------|------|---------|--------|
| | following the stroke orders shown below. | | | | |
| | <u> </u> | | | | |



1st stroke - angled

2nd stroke - a sharp and angular bend 3rd stroke - upright / ends with a stop 4th stroke - angled / ends with a stop

NO []

1st stroke - angled / quite long / ends with a fade

3. Practice writing the five Katakana HA, HI, HU, HE, and HO in the H Line on grid paper, following the stroke orders shown below. HA 1st stroke - not very long / ends with a fade 2nd stroke - starts basically at the same "height" of the box as the 1st stroke HI 1st stroke - left to right / almost horizontal / ends with a stop 2nd stroke - rounded "corner" / ends with a stop HU 1st stroke - quite long / a sharp and angular bend / a long diagonal line / ends with a fade HE overall - more "fat" than "tall 1st stroke - the bend more angular than that of Hiragana HE HO 1st stroke - quite long 2nd stroke - ends with a hook

3rd stroke - does not touch any other strokes / ends with a fade 4th stroke - does not touch any other strokes / ends with a stop

using grid paper. $T \to D$ $H \rightarrow B$ $H \rightarrow P$ 5. Practice writing the full-sized SHI and TSU, and the small-sized TSU, distinguishing them clearly. Full SHI Full TSU Small TSU

4. Practice writing the five Katakana each in the D Line, the B Line, and the P Line,

PII-L3

Do this practice only if you know how to write Chinese characters.
 Write the following Katakana and the Kanji that look similar to them, distinguishing the shapes clearly. Use grid paper.

| 4250 | 5 SS ME CO | | | |
|------|--|--|--|---------------|
| セ | Hook ending | 1st stroke | Stop ending | 七 |
| 11 | Shorter Stop ending | 2nd stroke 2nd stroke | Starts higher Fade ending | \mathcal{N} |
| ナ | Upright but curves Fade ending | 2nd stroke 2nd stroke | Straight Stop ending | 十 |
| チ | Upright but curves Fade ending | 3rd stroke 3rd stroke | Straight Stop ending | 千 |
| 才 | Starts at the crossing of the1st & the 2nd stroke | 3rd stroke | The beginning slightly crosses the 2nd stroke | オ |
| ホ | Hook ending Do not touch any other strokes Stop ending | 2nd stroke 3rd/4th strokes 4th stroke | Stop ending Start at the crossing Fade ending | 木 |
| ヒ | Left to right Rounded "corner" Stop ending | 1st stroke 2nd stroke 2nd stroke | LEFT ELEMENT Right to left Sharp "corner" Hook ending | 比 |
| ヒ | Left to right Horizontal Stop ending | 1st stroke 1st stroke 2nd stroke | RIGHT ELEMENT Right to left Angled Hook ending | 比 |

Katakana Looking Similar to Kanji

Note: In normal Japanese writing, as can be observed above, **Kanji** is written slightly larger than **Kana**.

Katakana Writing Practice I-3

| 1. Write | the following words | in Katakana. | | | | |
|--|----------------------|--------------------|----------|--|----------|--|
| setto | | (set) | netto | | (net) | |
| kappu | | (cup) | hoppu | | (hop) | |
| kikku | | (kick) | baggu | | (bag) | |
| beddo | | (bed) | petto | | (pet) | |
| 2. Write | the following food-r | elated words in Ka | atakana. | | | |
| deeto | | (date) | kaado | | (net) | |
| nooto | | (note) | essee | | (hop) | |
| depaato | | (departmen | t store) | | | |
| suupaa | | (supermark | cet) | | | |
| hiitaa | | (heater) | kattaa | | (cutter) | |
| 3. Write the following food-related words in Katakana. | | | | | | |
| sunakku | | (snack) | piza | | (pizza) | |

| chippusu | (chips) | pai | (pie) | | | | |
|--|-----------|--------|----------|--|--|--|--|
| bisuketto | (biscu | it) | | | | | |
| kukkii | (cookie) | nugaa | (nougat) | | | | |
| koohii | (coffee) | pasuta | (pasta) | | | | |
| suteeki | (steak) | suupu | (soup) | | | | |
| biihu | (beef) | pooku | (pork) | | | | |
| toosuto | (toast) | | | | | | |
| bataa | (butter) | chiizu | (cheese) | | | | |
| banana | (banana) | kiui | (kiwi) | | | | |
| piinatsu | (peanuts) | poteto | (potato) | | | | |
| 4. Write the following sports-related words in Katakana. | | | | | | | |
| supootsu | (sports) | tenisu | (tennis) | | | | |
| sakkaa | (soccer) | hokkee | (hockey) | | | | |
| sukeeto | (skate) | | | | | | |

| 5. Write the | e following vehicle | e-related words | in Katakana. | | |
|--------------|---------------------|-----------------|--------------|-------|----------|
| ootobai | | (m | otorcycle) | | |
| sukuutaa | | (so | cooter) | | |
| baiku | | (bike) | basu | (bus) | |
| takushii | | (taxi) | | | |
| 6. Write the | e following clothin | g-related words | in Katakana. | | |
| seetaa | | (sweate | er) | | |
| sukaato | | (skirt) | suutsu | | (suutsu |
| sukaahu | | (scarf) | biizu | | (beads) |
| nekutai | | (necktie | e) besuto | | (vest) |
| besuto | | (vest) | kooto | | (coat) |
| sokkusu | | (socks) | taitsu | | (tights) |
| hoots | | (boots) | | | |

| 7. Write the | following place n | ames (mostly name | of countries |) in Katakana. | |
|--------------|-------------------|---------------------|----------------|----------------|------------|
| Kanada | | (Kanada) | Doitsu | | (Germany) |
| Echiopia | | (Ethio | pia) | | |
| Ejiputo | | (Egypt) | Tai | | (Thailand) |
| Chibetto | | (Tibett) | | | |
| Indoneshia | | (Indon | esia) | | |
| | | | | | |
| 8. Write the | following names | (mostly names of pe | eople) in Kata | akana. | |
| Geete | | (Goethe) | Hesse | | (Hesse) |
| Gohho | | (Gogh) | Pikaso | | Picasso) |
| Bahha | | (Bach) | | | |
| Pucchiini | | (Puccir | ni) | | |
| Pinokio | | (Pinocchio) | Popai | | (Popeye) |
| Isoppu | | (Aesop) | | | |

Hiragana Reading Practice I-3

1. Read the following words written in Katakana.

セット ネット カップ ホップ キック バッグ ベッド ペット

2. Read the following words written in Katakana.

デート カード ノート エッセー デパート スーパー ヒーター カッター

3. Read the following food-related words written in Katakana.

スナック ピザ チップス パイ ビスケット クッキー ヌガー コーヒー パスタ ステーキ スープ ビーフ ポーク トースト バター チーズ バナナ キウイ ピーナツ ポテト

4. Read the following sports-related words written in Katakana.

スポーツ テニス サッカー ホッケー スケート 5. Read the following vehicle-related words written in Katakana.

オートバイ スクーター バイク

バス

タクシー

6. Read the following clothing-related words written in Katakana.

セーター スカート スーツ スカーフ

ビーズ ネクタイ ベスト コート

ソックス タイツ ブーツ

7. Read the following place names (mostly names of countries) written in Katakana.

カナダ ドイツ エチオピア エジプト

チベット インドネシア タイ

8. Read the following names (mostly names of people) written in Katakana.

ゲーテ

ヘッセ ゴッホ ピカソ

バッハ プッチーニ ピノキオ

ポパイ

イソップ

Kanji Visualization 3

いみ (meaning)

よみかた (reading)

which month

何月

何月

なんがつ

which day (of a month)

何日

何日

なんにち

what time

何時

何時

なんじ

れいぶん (Example Sentences)

- ① あなたは 何月うまれですか。
- ② きょうは 何日ですか。
- ③ いま 何時ですか。
- ④ 日本語のじゅぎょうは 何時から何時までですか。