38課	**Lesson 38**	Leksyon 38
ようご と ぶん	**Words and phrases**	Mga Salita

<u>ようご</u>	<u>Words</u>	<u>Mga salita</u>
千の くらい	thousands	thousands

<u>ぶん</u>	<u>Phrases</u>	<u>Grupo ng mga salita</u>
千の くらい	thousands	thousands

38課/Lesson 38/Leksyon 38

【内容】 Contents　Mga Nilalaman

９０００までの数の命数法と記数法
number names and numeral system of numbers up to 9000
number names at numeral system ng mga numero hanggang 9000 (siyam na libo)

【日本語の表現】 Math Expressions in Japanese　　Mga Math Expressions sa Japanese

数字で書きましょう。/ Suuji de kakimashoo.
Let's write the numbers in figures.
Isulat sa numero.

【日本語に関する注意点】Notes on Japanese words　Mga Paalaala Tungkol sa Salitang Hapon

１０００から９０００の読み方において、３０００以外は〔数字＋「せん」〕という発音になります。また、８０００だけが「はっせん」と読みます。【参照】付録１「すうじのかぞえかた」
In counting numbers from 1000 to 9000, we say the (number + *"sen"*) with the exception of 3000. Also, for 8000 we say *"hassen"*. (Reference)　Appendix 1: The way of counting numbers
Sa pagbilang ng mga numero mula 1000 hanggang 9000, idadagdag natin ang (numero +　*"sen"*), maliban lamang sa 3000. Gayundin, sa 8000 ay binibigkas ito na　*"hassen"*. (Reperensiya)　Appendix 1: Ang pagbilang ng mga numero

9000までの数の命数法

1

1000 1000 1000 1000 1000 1000 1000 1000 1000

- 1000 (One Thousand) (Isang libo)
- 2 thousands is 2,000 (Two Thousand) / 2 thousands ay 2,000 (Dalawang libo)
- 3 thousands is 3,000 (Three Thousand) / 3 thousands ay 3,000 (Tatlong libo)

4 000 Four Thousand / Apat na libo	5 000 Five Thousand / Limang libo	6 000 Six Thousand / Anim na libo
7 000 Seven Thousand / Pitong libo	8 000 Eight Thousand / Walong libo	9 000 Nine Thousand / Syam na libo

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9000までの数の命数法

1

1000 1000 1000 1000 1000 1000 1000 1000 1000

- 1000（せん） sen sen
- 1000が2こで2000（にせん）。 Sen ga niko de nisen. nisen
- 1000が3こで3000（さんぜん）。 Sen ga sanko de sanzen. sanzen

4 000 よんせん yonsen	5 000 ごせん gosen	6 000 ろくせん rokusen
7 000 ななせん nanasen	8 000 はっせん hassen	9 000 きゅうせん kyuusen

2

thousands	hundreds	tens	ones
1000 1000	100 100 100	10 10 10 10	1 1 1 1 1
2	3	4	5
Two thousand Dalawang libo	Three hundred Tatlong daan	Forty Apatnapu't	Five Lima

(Two thousand three hundred forty five
dalawang libo tatlong daan apatncpu' lima)

2345

3

(1) Let's read.
Basahin natin.

① 1872　② 2563　③ 7495

(2) Write the following in figures.
Isulat sa numero.

① one thousand four hundred seventy-six
isang libo apat na raan pitumpu't anim

② six thousand five hundred eighty-two
anim na libo limang daan walumpu't dalawa

2

千のくらい sen no kurai	百のくらい hyaku no kurai	十のくらい jiu no kurai	一のくらい ichi no kurai
1000 1000	100 100 100	10 10 10 10	1 1 1 1 1
2	3	4	5
にせん nisen	さんびゃく sanbyaku	よんじゅう yonjuu	ご go

にせん さんびゃく よんじゅう ご
nisen　sanbyaku　yonjuu　go

2345

3

(1) つぎの かずを よみましょう。
Tsugi no kazu o yomimashoo.

① 1872　② 2563　③ 7495

(2) つぎの かずを すうじで かきましょう。
Tsugi no kazu o suuji de kakimashoo.

① せん よんひゃく ななじゅう ろく
sen　yonhyaku　nanajuu　roku

② ろくせん ごひゃく はちじゅう に
rokusen　gohyaku　hachijuu　ni

4 (English version)

thousands	hundreds	tens	ones
1000 1000		⑩ ⑩ ⑩ ⑩	① ① ①
2	0	4	3
Two thousand Dalawang libo		Forty Apatnapu't	Three Tatlo

5 (English version)

(1) Read the following. Basahin ang mga sumusunod.

① 3056 ② 4850 ③ 5007

④ 6300 ⑤ 7201 ⑥ 8008

(2) Write the following in figures. Isulat sa numero.

① six thousand forty-eight
   anim na libo apatnapu't walo

② eight thousand seventy
   walong libo pitumpu

③ nine thousand four hundred
   siyam na libo apat na raan

④ four thousand two
   apat na libo dalawa

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4 (Japanese version)

千のくらい sen no kurai	百のくらい hyaku no kurai	十のくらい juu no kurai	一のくらい ichi no kurai
1000 1000		⑩ ⑩ ⑩ ⑩	① ① ①
2	0	4	3
にせん nisen		よんじゅう yonjuu	さん san

5 (Japanese version)

(1) つぎの かずを よみましょう。
Tsugi no kazu o yomimashoo.

① 3056 ② 4850 ③ 5007
   ろくせん rokusen よんせん yonjuu はち hachi

④ 6300 ⑤ 7201 ⑥ 8008
   はっせん hassen ななじゅう nanajuu
   きゅうせん kyuusen よんひゃく yonhyaku

(2) つぎの かずを すうじで かきましょう。
Tsugi no kazu o suuji de kakimashoo.

① ろくせん よんじゅう はち
   rokusen yonjuu hachi

② はっせん ななじゅう
   hassen nanajuu

③ きゅうせん よんひゃく
   kyuusen yonhyaku

④ よんせん に
   yonsen ni

6

いくつですか。 すうじで かきましょう。
Ikutsudesuka. Suuji -de kakimashoo.

① 1000 1000 1000 | 100 100 | 10 10 10 | 1 1

② イ 1000 | 100 100 100 | 10 10 | 1 1 1

③ 5 1000 | | 10 10 10 | 1 1 1 1

④ ウ 1000 | 100 | 10 10 |

⑤ 8 1000 | | | 1

6

Let's count them. Write the answers in figures.
Bilangin at isulat ang sagot sa numero.

① 1000 1000 1000 | 100 100 | 10 10 10 | 1 1

② イ 1000 | 100 100 100 | 10 10 | 1 1 1

③ 5 1000 | | 10 10 10 | 1 1 1 1

④ ウ 1000 | 100 | 10 10 |

⑤ 8 1000 | | | 1