



39課  
ようごとぶん

**Lesson 39**  
**Words and phrases**

**Leksyon 39**  
**Mga Salita**

ようご	Words	Mga salita
いちまん	ten thousand	sampung libo

ぶん	Phrases	Grupo ng mga salita
いちまん	ten thousand	sampung libo



### 39課/Lesson 39 /Leksyon 39

#### 【内容】 Contents Mga Nilalaman

10000の数の構成・命数法・記数法  
数直線 数直線での数の系列・順序・大小

The structure and composition of numbers up to 10,000;  
numeral system; number names; number line; series, order and size of numbers on the number line

Kabuuan ng mga bilang hanggang 10,000;  
numeral system; number names; number line; hanay, pagkakasunud-sunod, at laki o sukat ng mga bilang sa number line

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

あと何枚で [ ] 枚になりますか。 / Ato nanmai de [ ] mai ni narimasuka.

To make ( ) pieces, how many more do we need?

Ilang piraso pa ang kailangan upang magiging ( ) piraso lahat?

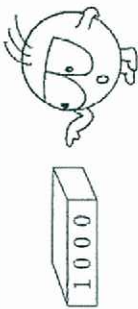


# 39 あと なんまいで 10000まい

Ato nanmai de ichimannai

10000の構成・命数法・記数法

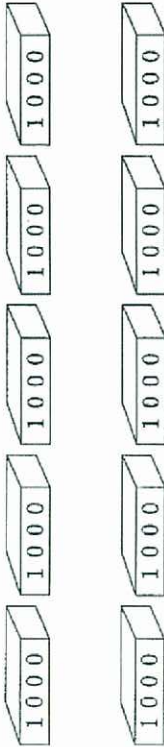
1



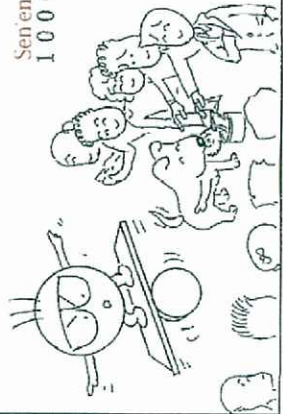
かみが 1000まい あります。  
kami ga sennai arimasu.  
これが 5こで なんまいでしょうか。  
kore ga goko de nanmaideshooka.



これが 10こで なんまいでしょうか。  
kore ga jukko de nanmaideshooka.



1000を 10あつめた かずを  
Sen o juu atsumeta kazu o  
10000 (いちまん) と いいます。  
ichiman (ichiman) to iimasu.

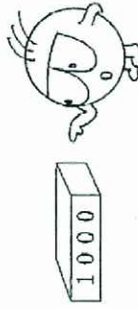


Sen'en o juuin kara atsumetara  
1000元を 10にんから あつめたら  
いくらになりますか。  
ikura ni narimasuka.

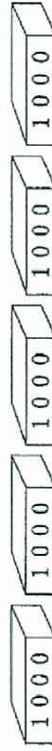
# 39 How many pieces more to make 10,000 lang piraso pa ang kailangan para magiging 10,000

1

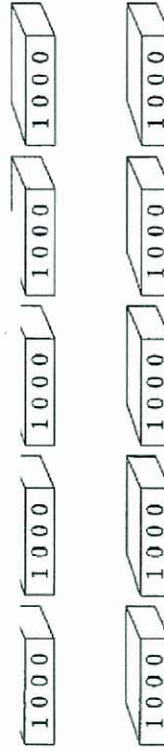
10000の構成・命数法・記数法



A box of paper contains 1000 pieces.  
Ang isang kahon ng papel ay naglalaman ng 1000 piraso.  
There are 5 boxes. How many pieces of paper are there in all?  
Mayroong 5 kahon nito. lang piraso ang papel lahat?



There are 10 boxes here. How many pieces of paper are there?  
Mayroong 10 kahon dito. lang piraso ang papel lahat?



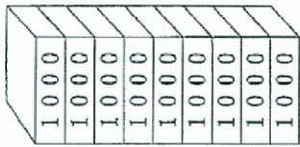
10 pieces of 1,000 is ten thousand.  
10 piraso ng 1,000 ay sampung libo.



If you collect 1,000 yen from 10 people, how much will you have?  
Pag mangangolekta ka ng 1,000 sa 10 tao, magkano lahat ang makukuha mo?

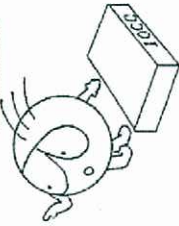
2

①

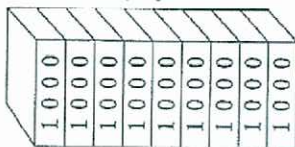


なんまいありますか。  
Nanmai arimasuka.

Ato nanmai de ato nanmai de  
ichimannai ni 10000mai ni  
narimasuka. narimasuka.



②

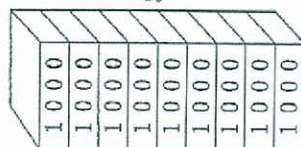


なんまいありますか。  
Nanmai arimasuka.

Ato nanmai de ato nanmai de  
ichimannai ni 10000mai ni  
narimasuka. narimasuka.

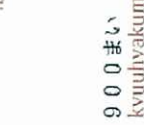


③

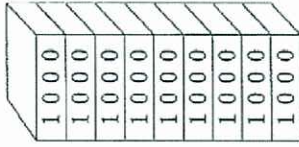


なんまいありますか。  
Nanmai arimasuka.

Ato nanmai de ato nanmai de  
ichimannai ni 10000mai ni  
narimasuka. narimasuka.



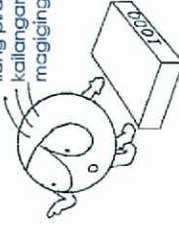
①



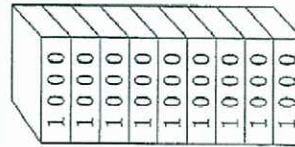
How many pieces are there?  
Ilang piraso?

To make 10,000 pieces,  
how many pieces more  
do we need?

Ilang piraso pa ang  
kailangan upang  
magiging 10,000 lahat?



②

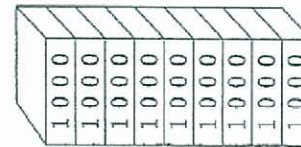


How many pieces are there?  
Ilang piraso?

To make 10,000 pieces, how  
many pieces more do we need?  
Ilang piraso pa ang kailangan  
upang magiging 10,000 lahat?



③



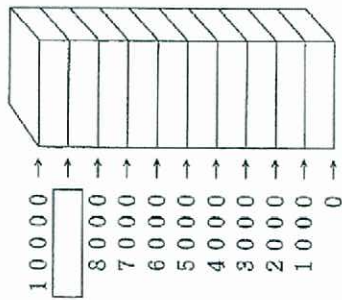
How many pieces are there?  
Ilang piraso?

To make 10,000 pieces, how many  
pieces more do we need?  
Ilang piraso pa ang kailangan  
upang magiging 10,000 lahat?





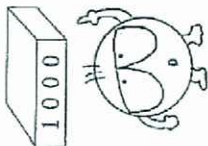
3



に はいる かずは *ni hairu kazu wa ikutsudesuka.*  
いくつですか。

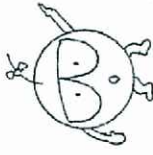


これで Korede  
1000だから  
sen dakara

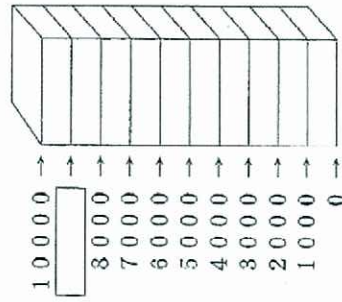
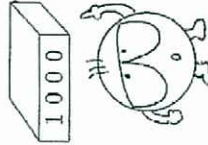


3

Fill in the  with the correct number.  
Isulat ang tamang bilang sa loob ng



Since this is a thousand...  
Danil isang libo ito.

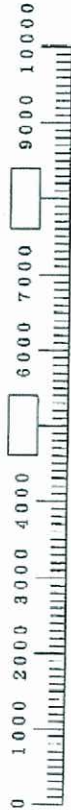


4

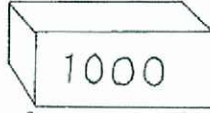
①  にはいる かずは いくつですか。  
*ni hairu kazu wa ikutsudesuka.*



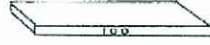
②  にはいる かずは いくつですか。  
*ni hairu kazu wa ikutsudesuka.*



これは 1000。  
Kore wa sen.



これは 100。  
Kore wa hyaku.



4

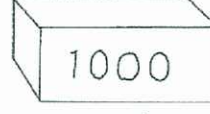
① Fill in the  with the correct number.  
Isulat ang tamang bilang sa loob ng



② Fill in the  with the correct number.  
Isulat ang tamang bilang sa loob ng



This is a thousand.  
Isang libo ito.



This is a hundred.  
Isang daan ito.

