



23課  
ようごとぶん

**Lesson 23**  
**Words and phrases**

**Leksyon 23**  
**Mga Salita**

ようご	<b>Words</b>	Mga salita
あつめました	gathered, collected	nakolekta; natipon

ぶん	<b>Phrases</b>	Grupo ng mga salita
64まいあつめました。	64 pieces were collected.	64 (animnapu't apat) na piraso ang nakolekta.



## 23課/Lesson 23 /Leksyon 23

### 【内容】 Contents Mga Nilalaman

(2位数) + (2位数) で繰り上がりが2回ある計算
2 (digits) + 2 (digits) addition with carrying in the ones and tens
2 (digit) + 2 (digit) pagdaragdag na may kasamang carrying sa ones at sa tens

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

あつめました / atsumemashita
(were) collected
nakolekta/natipon



## 23 いくつあつめましたか。

Ikutsu atsumemashitaka.  
(2位数) + (2位数) で十の位で繰り上がりがある計算

1

わたしはテレホンカードをあつめています。きょねん  
Watashi wa terehonkaado o atsumeteimasu. Kyonen  
73まい、ことし64まいあつめました。あわせてなん  
nanajuusanmai, kotoshi rokujuuyonmai atsumemashita. Awasete nan  
まいあつめましたか。  
mai atsumemashitaka.



$$\begin{array}{r} 73 \\ + 64 \\ \hline \end{array} \Rightarrow \begin{array}{r} 73 \\ + 64 \\ \hline 7 \\ \hline \end{array} \Rightarrow \begin{array}{r} 73 \\ + 64 \\ \hline 137 \\ \hline \end{array}$$

↑  
7 + 6 = 13

しき shiki      73 + 64 = 137      ことえ Kotae      137まい mai



2

つぎのけいさんをしましょう。  
Tsugi no keesan o shimashoo.

① 
$$\begin{array}{r} 93 \\ + 24 \\ \hline \end{array}$$

↑  
9 + 2    3 + 4

② 
$$\begin{array}{r} 87 \\ + 42 \\ \hline \end{array}$$

③ 
$$\begin{array}{r} 85 \\ + 63 \\ \hline \end{array}$$

## 23 How many were collected? Ilan ang nakolekta ?

(2位数) + (2位数) で十の位で繰り上がりがある計算

1

I collect telephone cards. Last year, I collected 73 cards. This year, I collected 64 cards.  
Put them all together, how many cards have I collected?  
Nag-kolekt ako ng telephone card. Noong isang taon, naka-tipon ako ng  
mga 73 card at ngayong taon ay mga 63 card ang nakolekta ko. Pag  
pinagsama lahat, ilang telephone cards ang nakolekta ko ?



$$\begin{array}{r} 73 \\ + 64 \\ \hline \end{array} \Rightarrow \begin{array}{r} 73 \\ + 64 \\ \hline 7 \\ \hline \end{array} \Rightarrow \begin{array}{r} 73 \\ + 64 \\ \hline 137 \\ \hline \end{array}$$

↑  
7 + 6 = 13

Equation    73 + 64 = 137    Answer Sagot    137 pieces (telephone cards) pitasa (telephone cards)



2

Calculate the following:  
Kalkulahin ang sumusunod:

① 
$$\begin{array}{r} 93 \\ + 24 \\ \hline \end{array}$$

↑  
9 + 2    3 + 4

② 
$$\begin{array}{r} 87 \\ + 42 \\ \hline \end{array}$$

③ 
$$\begin{array}{r} 85 \\ + 63 \\ \hline \end{array}$$

(2位数) + (2位数) で一の位でも十の位でも繰り上がりがある計算

3

おとうともテレホンカードをあつめています。きよ  
Ototo mo terehonkaado o atsumeteimasu. Kyo  
 ねん 48まい、ことし87まいあつめました。あわせ  
nen yonjuuhachimai, kotoshi hachijuuamamai atsumemashita. Awase  
 てなんまいあつめましたか。  
te nanmai atsumemashitaka.

$$\begin{array}{r} 48 \\ + \quad \quad \\ \hline \end{array} \Rightarrow \begin{array}{r} 48 \\ + 87 \\ \hline 135 \end{array} \Rightarrow \begin{array}{r} 48 \\ + 87 \\ \hline 135 \\ \uparrow \\ 4+8+1=13 \end{array}$$

しき  
shiki

48 + 87 = 135

こたえ  
kotae

135まい  
hyakusanjuugomai

(2位数) + (2位数) で一の位でも十の位でも繰り上がりがある計算

3

My younger brother also collects telephone cards. Last year he collected 48 cards and this year 87 pieces more. Put them together, how many cards did he collect?  
 Ang aking nakakabatang kapatid na lalaki ay nagkolekt diin ng telephone card. Noong isang taon nakakolekta siya ng 48 pirasong card at ngayong taon ay 87 pirasong card. Pag pinagsama lahat, ilang card ang nakakolekta niya?

$$\begin{array}{r} 48 \\ + \quad \quad \\ \hline \end{array} \Rightarrow \begin{array}{r} 48 \\ + 87 \\ \hline 135 \end{array} \Rightarrow \begin{array}{r} 48 \\ + 87 \\ \hline 135 \\ \uparrow \\ 4+8+1=13 \end{array}$$

Equation

48 + 87 = 135

Answer  
Sagot

135まい



4

つぎのけいさんをしましょう。  
Tsugi no keesan o shimashoo.

① 
$$\begin{array}{r} 53 \\ + 79 \\ \hline \end{array}$$
  
5+7+1 3+9

② 
$$\begin{array}{r} 35 \\ + 87 \\ \hline \end{array}$$

③ 
$$\begin{array}{r} 97 \\ + 48 \\ \hline \end{array}$$

④ 
$$\begin{array}{r} 57 \\ + 88 \\ \hline \end{array}$$

⑤ 
$$\begin{array}{r} 99 \\ + 33 \\ \hline \end{array}$$

⑥ 
$$\begin{array}{r} 84 \\ + 46 \\ \hline \end{array}$$

Calculate the following:

Kalkulahin ang sumusunod:

① 
$$\begin{array}{r} 53 \\ + 79 \\ \hline \end{array}$$
  
5+7+1 3+9

② 
$$\begin{array}{r} 35 \\ + 87 \\ \hline \end{array}$$

③ 
$$\begin{array}{r} 97 \\ + 48 \\ \hline \end{array}$$

④ 
$$\begin{array}{r} 57 \\ + 88 \\ \hline \end{array}$$

⑤ 
$$\begin{array}{r} 99 \\ + 33 \\ \hline \end{array}$$

⑥ 
$$\begin{array}{r} 84 \\ - 46 \\ \hline \end{array}$$

繰り上がったとき十の位が0になる計算

5

おとうさんはふるいコインを あつめています。  
 Otoosan wa furui koin o atsumeteimasu.  
 にほんの コインを 26、 がいこくの  
 Nihon no koin o nijuuroku, gaikoku no  
 コインを 78 あつめました。 あわせ  
 koin o nanajuuhachi atsumemashita. Awase  
 ていくつ あつめましたか。  
 te ikutsu atsumemashitaka.



$$\begin{array}{r}
 26 \\
 + 78 \\
 \hline
 \end{array}
 \Rightarrow
 \begin{array}{r}
 26 \\
 + 78 \\
 \hline
 \text{carry} \rightarrow 4 \\
 104 \\
 \hline
 \end{array}
 \Rightarrow
 \begin{array}{r}
 26 \\
 + 78 \\
 \hline
 104 \\
 \hline
 \end{array}$$

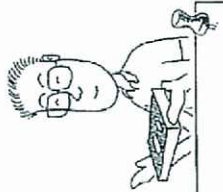
$6+8=14$        $2+7+1=10$

しき shiki      ことえ kotoe      104

繰り上がったとき十の位が0になる計算

5

My father collects old coins. He collected 26 Japanese coins and 78 foreign coins. How many did he collect in all?  
 Ang aking ama ay nagkolekt ng mga lumang coin. Nakakolekta siya ng mga 26 na Japanese coin at mga 78 coin galing sa ibang bansa. Ilang coins lahat ang nakolekta niya?



$$\begin{array}{r}
 26 \\
 + 78 \\
 \hline
 \end{array}
 \Rightarrow
 \begin{array}{r}
 26 \\
 + 78 \\
 \hline
 \text{carry} \rightarrow 4 \\
 104 \\
 \hline
 \end{array}
 \Rightarrow
 \begin{array}{r}
 26 \\
 + 78 \\
 \hline
 104 \\
 \hline
 \end{array}$$

$6+8=14$        $2+7+1=10$

Equation      26 + 78 = 104      Answer      104      Sagot



6

つぎの けいさんを しまししょう。  
 Tsugi no keisan o shimashoo.

① 
$$\begin{array}{r}
 25 \\
 + 79 \\
 \hline
 \end{array}$$
       $2+7+1=10$        $5+9$

② 
$$\begin{array}{r}
 45 \\
 + 57 \\
 \hline
 \end{array}$$

③ 
$$\begin{array}{r}
 67 \\
 + 36 \\
 \hline
 \end{array}$$

④ 
$$\begin{array}{r}
 57 \\
 + 43 \\
 \hline
 \end{array}$$
       $2+7+1=10$        $5+9$

⑤ 
$$\begin{array}{r}
 99 \\
 + 6 \\
 \hline
 \end{array}$$

⑥ 
$$\begin{array}{r}
 4 \\
 + 96 \\
 \hline
 \end{array}$$

