23課　　**Lesson 23**　　Leksyon 23
ようご と ぶん　　**Words and phrases**　　Mga Salita

ようご	**Words**	Mga salita
あつめました	gathered, collected	nakolekta; natipon

ぶん	**Phrases**	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

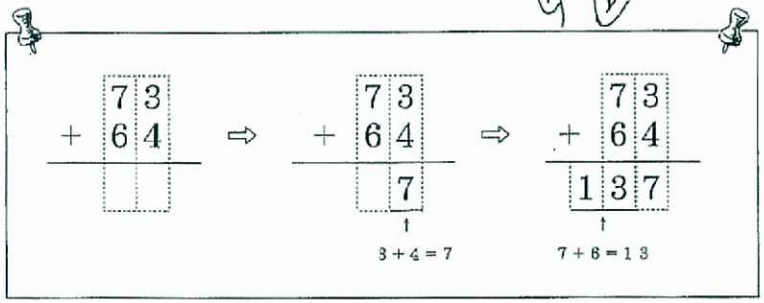
23 いくつ あつめましたか。

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.



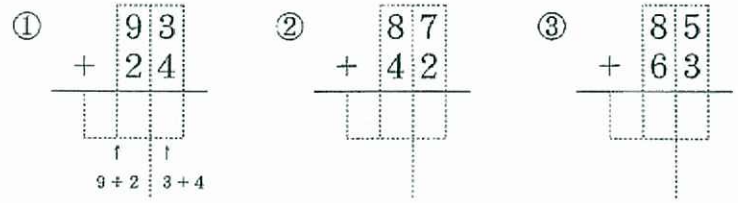
しき shiki ７３＋６４＝１３７

こたえ kotae １３７まい mai

▽

2

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

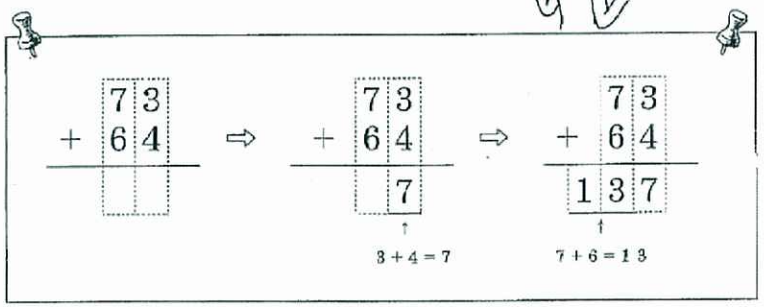


23 How many were collected ? / Ilan ang nakolekta ?

（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-kokolekt 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 ?



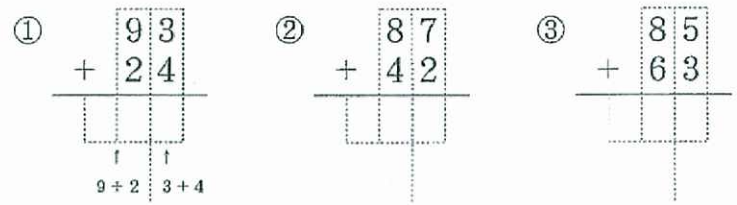
Equation ７３＋６４＝１３７

Answer Sagot １３７ pieces (telephone cards) piraso (telephon cards)

▽

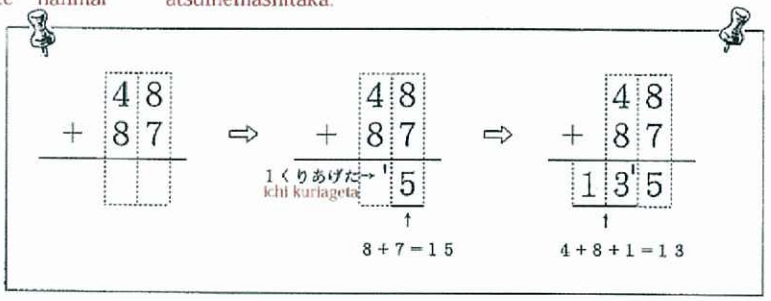
2

Calculate the following :
Kalkulahin ang sumusunod :



3 （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

おとうとも テレホンカードを あつめています。 きょ
Otooto 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 hachijuunanamai atsumemashita. Awase
て なんまい あつめましたか。
te nanmai atsumemashitaka.



しき shiki ４８＋８７＝１３５ こたえ kotae １３５まい hyakusanjuugomai

▽

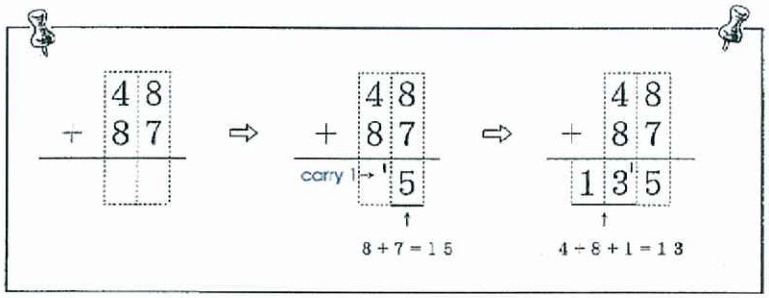
4

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

① 53 ＋ 79　5＋7＋1　3＋9
② 35 ＋ 87
③ 97 ＋ 48
④ 57 ＋ 88
⑤ 99 ＋ 33
⑥ 84 ＋ 46

3 （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

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 nagkokolekt din 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 nakolekata niya ?



Equation ４８＋８７＝１３５ Answer Sagot １３５まい

▽

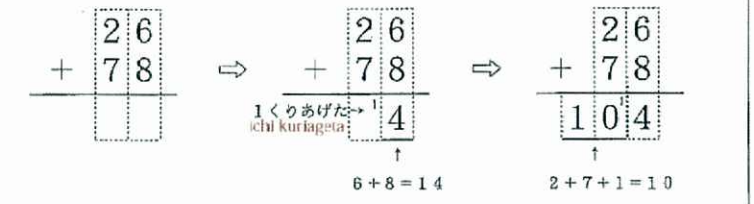
4

Calculate the following :
Kalkulahin ang sumusunod :

① 53 ＋ 79　5＋7＋1　3＋9
② 35 ＋ 87
③ 97 ＋ 48
④ 57 ＋ 88
⑤ 99 ＋ 33
⑥ 84 － 46

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.



しき shiki ２６＋７８＝１０４　　こたえ kotae １０４

6

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

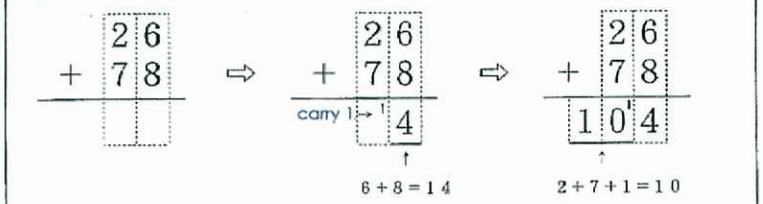
① 25 + 79　② 45 + 57　③ 67 + 36

④ 57 + 43　⑤ 99 + 6　⑥ 4 + 96

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 nagkokolekt 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 ?



Equation ２６＋７８＝１０４　　Answer Sagot １０４

6

Calculate the following :
Kalkulahin ang sumusunod :

① 25 + 79　② 45 + 57　③ 67 + 36

④ 57 + 43　⑤ 99 + 6　⑥ 4 + 96