



17課
ようごとぶん

Lesson 17
Words and phrases

Leksyon 17
Mga Salita

ようご	Words	Mga salita
1 くりあげて	carry 1	carry 1
もんだい	math problem	math problem

ぶん	Phrases	Grupo ng mga salita
1 くりあげて 2 を か く。	Carry 1, write 2.	I-carry ang 1 (isa) at isulat ang 2 (dalawa).
もんだいをつくりましょ う。	Write a math problem.	Gumawa ng math problem.



17課/Lesson 17/Leksyon 17

【内容】 Contents Mga Nilalaman

(2位数) + (2位数) で繰り上がりのある計算 (1位数) + (1位数) で繰り上がりのある計算
(2 digits) + (2 digits) addition with carrying (1 digit) + (1 digit) addition with carrying
(2 digits) + (2 digits) pagdaragdag na mayroong carrying (1 digit) + (1 digit) pagdaragdag na mayroong carrying

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

1 繰り上げて [] を書く。 / Ichi kuriagete [] o kaku.
Carry 1, write ().
I-carry ang 1, at isulat ang ().



17 1くりあげて

lchi kuriagete

(2位数) + (2位数) で繰り上がりのある計算

1

27と35でいくつですか。
Nijūnana to sanjūgo de ikutsu desuka.

27	2 ni	7 nana	
35	3 san	5 go	
↓	で de	と to	で de
62	10になったので Jū ni nattanode	1つこれを くりあげて。 kurigagete.	

17 Carry 1...

(2位数) + (2位数) で繰り上がりのある計算

1

27 and 35 is how many?
Ang 27 at 35 ay ilan?

27	2	7	
35	3	5	
↓	is	at	is
62	This makes 1 group of tens and 2 ones. Moving 1 group of tens at 2 ones.	carry 1 group of tens to the tens place. carry on 1 group of tens to make 10.	

(2位数) ÷ (2位数) で繰り上がりのある加法の筆算

2


27 + 35 の ひっさん
nijuunana tasu sanjuugo no hissan

Nana to go de juuni.
7 と 5 で 12。
Ichi kuriagete
1 くりあげて 2 を かく。
*1は ちいさく かく。
Ichi wa chiisaku kaku.

① 7 と 5 で 12。
Ichi kuriagete
1 くりあげて 2 を かく。

② 2 と 3 と 1 で 6。
Ni to san to ichi de roku.
6 を かく。
Roku o kaku.

③ 2 と 3 と 1 は 6
2 と 3 と 1 を 6。
④ 6 を かく。
Isulat ang 6.



27
+ 35

62

27
+ 35

62

(2位数) + (2位数) で繰り上がりのある加法の筆算


2

Written Calculation for 27 + 35.
Ang pagkalkula ng 27 + 35.

① 7 and 5 is 12.
7 at 5 ay 12.
Carry 1, write 2.
I-carry ang 1, at isulat ang 2.

Write a small "1" under the tens column.
Isulat ang maliit na 1 sa hanay ng linya.

③ 2 and 3 and 1 is 6
2 at 3 at 1 ay 6.
④ Write 6.
Isulat ang 6.



27
+ 35

62

27
+ 35

62

3

17 + 15 の ひっさんを しましょう。
Juunana tasu juugo no hissan o shimashoo.

① と で 。
Ichi kuriagete
1 くりあげて を かく。
③ と と で 。
④ を かく。

① and is .
at ay .
Carry 1, write .
I-carry ang 1, at isulat ang .
③ and and is .
at at ay .
④ Write .
Isulat ang .

17
+ 15

32

17
+ 15

32

3

Do the written calculation for 17 + 15.
Kalkulahin ang 17 + 15.

① and is .
at ay .
Carry 1, write .
I-carry ang 1, at isulat ang .
③ and and is .
at at ay .
④ Write .
Isulat ang .

17
+ 15

32

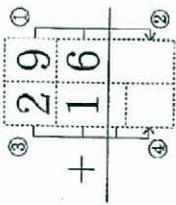
17
+ 15

32

4

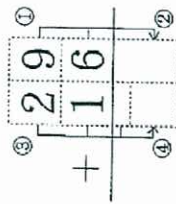
(1) 29 + 16 のひっさんをしましゅう。
Nijuuukyuu tasu juuroku no hissan o shimashoo.

- ① と で 。
- ② くりあげて を かく。
- ③ と と で 。
- ④ を かく。



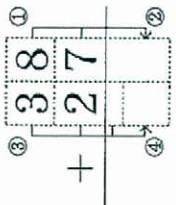
(1) Do the written calculation for 29 + 16.
Kalkulahin ang 29 + 16.

- ① _____ and _____ is _____.
- ② Carry _____, write _____, at isulat ang _____.
- ③ _____ and _____ and _____ is _____.
- ④ Write _____, isulat ang _____.



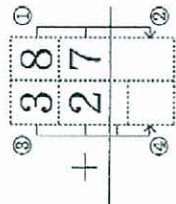
(2) 38 + 27 のひっさんをしましゅう。
Sanjuuhachi tasu nijumana no hissan o shimashoo.

- ① と で 。
- ② くりあげて を かく。
- ③ と と で 。
- ④ を かく。



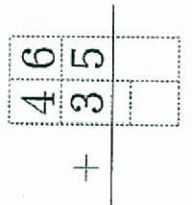
(2) Do the written calculation for 38 + 27.
Kalkulahin ang 38 + 27.

- ① _____ and _____ is _____.
- ② Carry _____, write _____, at isulat ang _____.
- ③ _____ and _____ and _____ is _____.
- ④ Write _____, isulat ang _____.



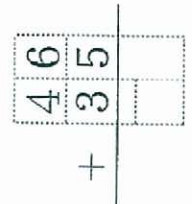
(3) 46 + 35 のひっさんをしましゅう。
Yonjuuroku tasu sanjuugo no hissan o shimashoo.

- ① と で 。
- ② 1 (ichi) _____ を かく。
- ③ と と で 。
- ④ を かく。



(3) Do the written calculation for 46 + 35.
Kalkulahin ang 46 + 35.

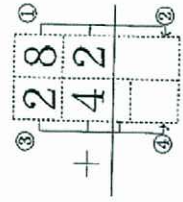
- ① _____ and _____ is _____.
- ② Carry _____, write _____, at isulat ang _____.
- ③ _____ and _____ and _____ is _____.
- ④ Write _____, isulat ang _____.



5

(1) 28 + 42 の ひっさんを しましよ。 Nijuhachi tasu yonjuuni no hissann o shimashoo.

- ① と で 。
- ② くりあげて 0 を 。
- ③ と で 。
- ④ を 。



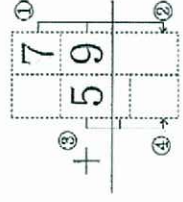
(2) 87 + 3 の ひっさんを しましよ。 Hachijuuana tasu san no hissann o shimashoo.

- ① と で 。
- ② くりあげて を 。
- ③ と で 。
- ④ を 。



(3) 7 + 59 の ひっさんを しましよ。 Nana tasu gojuukyuu no hissann o shimashoo.

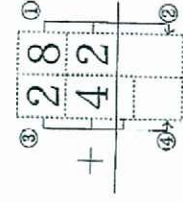
- ① で 。
- ② を 。
- ③ で 。
- ④ を 。



5

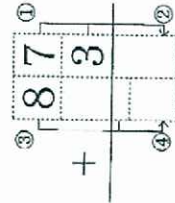
(1) Do the written calculation for 28 + 42. Kakulahin ang 28 + 42.

- ① and is .
- ② at ay .
- ③ Carry write at isulat ang .
- ④ and is .
- ⑤ at at ay .
- ⑥ Write isulat ang .



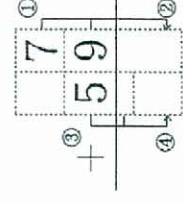
(2) Do the written calculation for 87 + 3. Kakulahin ang 87 + 3.

- ① and is .
- ② at ay .
- ③ Carry write at isulat ang .
- ④ and is .
- ⑤ at ay .
- ⑥ Write isulat ang .



(3) Do the written calculation for 7 + 59. Kakulahin ang 7 + 59.

- ① is .
- ② ay .
- ③ write at isulat ang .
- ④ is .
- ⑤ ay .
- ⑥ Write isulat ang .



6

① おとこのこが25にん、おんなのこが19にん
 Otokonoko ga nijuugonin, onnanoko ga juukyuuin
 います。みんなでなんにんいますか。
 imasu. Minna de nannin imasuka.

しき
shikiこたえ
kotae

+

ひっさん
hissan

② ノートが21さつあります。あたらしく39さつ
 Nooto ga nijuussatsu arimasu. Atarashiku sanjuukyusatsu
 かいしました。ノートはぜんぶでなんさつになりま
 kaimashita. Nooto wa zenbu de nansatsu ni narima
 したか。
 shitaka.

しき
shikiこたえ
kotae

+

ひっさん
hissan

③ きのういいしを43こひろいました。きょう7こ
 Kinoo ishi o yonjuusanko hiroimashita. Kyoo nanako
 ひろいました。あわせてなんこひろいましたか。
 hiroimashita. Awasete nanko hiroimashitaka.

しき
shikiこたえ
kotae

+

ひっさん
hissan

④ ゴキブリをトイレで6びきつかまえました。だい
 Gokiburi o toire de roppiki tsukamaemashita. Dai
 どころで14びきつかまえました。ぜんぶでなん
 dokoro de juuyonbiki tsukamaemashita. Zenbu de nan
 びきつかまえましたか。
 biki tsukamaemashitaka.

しき
shikiこたえ
kotae

+

ひっさん
hissan

6

There are 25 boys and 19 girls. How many are there in all?
 ① Mayroong 25 batang lalaki at 19 na batang babae. Ilan silang lahat ?

Equation

Answer
Sagot

+

Written calculation

② There are 21 pieces of notebooks. 39 more notebooks were bought. That makes
 how many in all?
 Mayroong 21 pirasong notebook. Bumili ng 39 pang piraso. Naging ilan na
 lahat ?

Equation

Answer
Sagot

+

Written calculation

③ 43 pebbles were gathered yesterday. 7 more were gathered today. If you put
 them together, how many were gathered in all?
 43 bato ang napulot kahapon. 7 ang napulot ngayong araw. Kung
 pagsamahin lahat, ilang bato na ang napulot ?

Equation

Answer
Sagot

+

Written calculation

④ 6 cockroaches were caught in the toilet. 14 more were caught in the kitchen.
 How many cockroaches were caught in all?
 6 na ipis ang nahuli sa toilet. 14 pa ang nahuli sa kusina. Ilang ipis lahat
 ang nahuli ?

Equation

Answer
Sagot

+

Written calculation

7

① えをみて、23+68のけいさんになるような
 mite, 23 + 68 no keisan ni naruyou na
 mondai o tsukurimashoo.
 tsukurimashoo.



+

② えをみて、47+29のけいさんになるような
 mite, 47 + 29 no keisan ni naruyou na
 mondai o tsukurimashoo.
 tsukurimashoo.



+

③ えをみて、58+36のけいさんになるような
 mite, 58 + 36 no keisan ni naruyou na
 mondai o tsukurimashoo.
 tsukurimashoo.



+

④ えをみて、44+39のけいさんになるような
 mite, 44 + 39 no keisan ni naruyou na
 mondai o tsukurimashoo.
 tsukurimashoo.

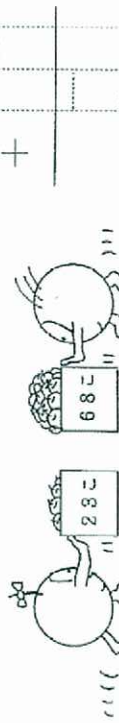


+

7

Write a math problem based on the picture. Use the equation, 23 + 68, to calculate the answer.

① Gumawa ng math problem ayon sa larawan. Gamitin ang equation na 23 + 68 sa pagkalkula ng sagot.



+

Write a math problem based on the picture. Use the equation, 47 + 29, to calculate the answer.

② Gumawa ng math problem ayon sa larawan. Gamitin ang equation na 47 + 29 sa pagkalkula ng sagot.



+

Write a math problem based on the picture. Use the equation, 58 + 36, to calculate the answer.

③ Gumawa ng math problem ayon sa larawan. Gamitin ang equation na 58 + 36 sa pagkalkula ng sagot.



+

Write a math problem based on the picture. Use the equation, 44 + 39, to calculate the answer.

④ Gumawa ng math problem ayon sa larawan. Gamitin ang equation na 44 + 39 sa pagkalkula ng sagot.



+
