



在日フィリピン人児童のための算数教材 割り算マスター・日本語クリアー  
Mga Kagamitan sa Pagtuturo sa Matematika Para sa mga Estudyanteng Pilipinong Naninirahan sa Japan  
WARIZAN MASTER NIHONGO CLEAR

17課 / Lesson 17 / Leksyon 17

ようごとぶん / Words and phrases / Mga Salita

ようご	Words	Mga salita
おろす	to bring down	ibaba

ぶん	Phrases	Grupo ng mga salita
72の 2を おろします。	Bring down 2 of 72.	Ibaba ang 2 ng 72.



## 17課/Lesson 17/Leksyon 17

### 【内容】 Contents Mga Nilalaman

① (2位数) ÷ (1位数) で答えが (2位数) になる割り算を筆算でとく。

① To use written calculation to solve the division of (2 digits) ÷ (1 digit) with an answer of (2 digits).

① Paghanap ng sagot sa paggamit ng written calculation sa division na (2 digits) ÷ (1 digit) at ang sagot ay (2 digits).

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

① 「解く」 → 「筆算で解いてみましょう。」

② 「～くて、～くない」 → 「7に一番近くて、7より大きくない」

① 「TOKU」 (to solve) → 「HISSANDE TOITE MIMASHOU (Solve with written calculation.)」

② 「～KUTE、～KUNAI」 → 「7NI ITIBAN TIKAKUTE, 7 YORI OOKIKUNAI」 (It is the closest to 7 and is not larger than 7)

① 「TOKU」 (hanapin ang sagot) → 「HISSANDE TOITE MIMASHOU」 (Hanapin ang sagot sa paggamit ng written calculation.)

② 「～KUTE、～KUNAI」 → 「7NI ITIBAN TIKAKUTE, 7 YORI OOKIKUNAI」 (mas ~、hindi ~) → (Pinaka mas malapit sa 7 at hindi malaki sa 7)



# 17 わりざんの ひっさん② (2位数) ÷ (1位数) = (2位数)

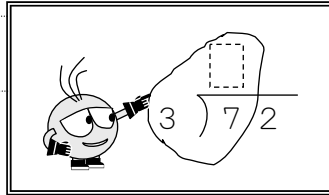
Warizan no hissan

(2位数) ÷ (1位数) で答えが2桁になる割り算の筆算の仕方を知る。

1

72 ÷ 3 = 24 を ひっさんで けいさんして みましょ。   
 o hissan de keisan shite mimashoo

① まず、 $\boxed{3}$  と  $\square$  と  $\boxed{7}$  を みます。   
 Mazu to to o mimasu



② つぎに、 $7 \div \boxed{3}$  の けいさんを かんがえます。   
 Tsugi ni no keisan o kangaemasu

$\boxed{3}$  のだんの 九九を おもいだし ましょ。   
 San no dan no kuku o omoi dashimashoo

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

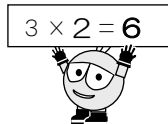
$$3 \times 3 = 9$$



7に いちばん ちかくて、   
 Nana ni ichiban chikaku te   
 7より おおきくない こたえは これ。   
 Nana yori ookikunai kotae wa kore

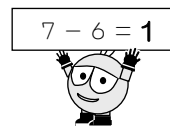
③  $3 \times 2 = 6$  の  $\underline{2}$  をここに、 $\underline{6}$  をここに かきます。   
 no ni o koko ni roku o koko ni kakimasu

$$\begin{array}{r} \boxed{2} \\ 3 \overline{) 72} \\ \underline{6} \end{array}$$



④  $7 - 6$  の こたえ  $\underline{1}$  を ここにかきます。   
 no kotae ichi o koko ni kakimasu

$$\begin{array}{r} \boxed{2} \\ 3 \overline{) 72} \\ \underline{6} \\ 1 \end{array}$$



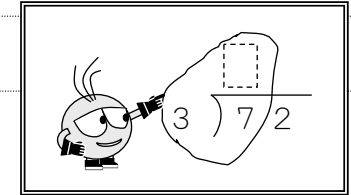
# 17 わりざんの ひっさん② (2位数) ÷ (1位数) = (2位数)

(2位数) ÷ (1位数) で答えが2桁になる割り算の筆算の仕方を知る。

1

Calculate  $72 \div 3 = 24$  with written calculation.   
 Kalkulahin ang  $72 \div 3 = 24$  sa written calculation.

① First, see 3,  $\square$  and 7.   
 Tingnan muna ang 3,  $\square$  at 7.



② Next, figure out the calculation of  $7 \div 3$ .   
 Ang susunod ay pag-isipan ang pagkalkula ng  $7 \div 3$ .

Recall the multiplication table of 3.

Tandaang muli ang multiplication table sa ika 3 baitang.

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

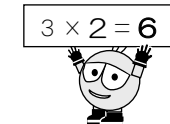
$$3 \times 3 = 9$$



This is the answer, which is the closest to 7 and not bigger than 7.   
 Ito ang sagot na pinakamalapit sa 7 at hindi mas malaki sa 7.

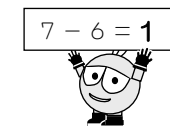
③ Write 2 here and 6 here of  $3 \times 2 = 6$ .   
 Isulat ang 2 dito at 6 dito ng  $3 \times 2 = 6$ .

$$\begin{array}{r} \boxed{2} \\ 3 \overline{) 72} \\ \underline{6} \end{array}$$




④ Write here the answer 1 of  $7 - 6$ .   
 Isulat dito ang sagot 1 ng  $7 - 6$ .

$$\begin{array}{r} \boxed{2} \\ 3 \overline{) 72} \\ \underline{6} \\ 1 \end{array}$$



⑤ つぎの けいさんの ために、72の 2を おろします。  
 Tsugi no keisan no tame ni nanajuuni no ni o oroshimasu

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$


⑥ 12 ÷ 3の けいさんを します。  
 no keisan o shimasu

$$\begin{array}{r} 2 \\ 3 \overline{) 12} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$

3のだんの 九九を つかいます。

$$\begin{aligned} 3 \times 1 &= 3 \\ 3 \times 2 &= 6 \\ 3 \times 3 &= 9 \end{aligned}$$

$$3 \times 4 = 12$$



⑦  $3 \times 4 = 12$ の 4をここに、12をここに かきます。  
 no von o koko ni juuni o koko ni kakimasu

$$\begin{array}{r} 2:4 \\ 3 \overline{) 7:2} \\ \underline{6} \phantom{0} \\ 1:2 \\ \underline{1:2} \\ 0 \end{array}$$

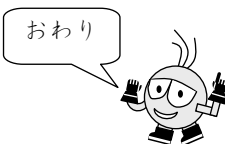
$$3 \times 4 = 12$$




⑧ さいごに、 $12 - 12 = 0$ の 0をここに かきます。  
 Saigo ni no zero o koko ni kakimasu

$$\begin{array}{r} 2:4 \\ 3 \overline{) 7:2} \\ \underline{6} \phantom{0} \\ 1:2 \\ \underline{1:2} \\ 0 \end{array}$$

$$12 - 12 = 0$$



⑤ Bring down 2 of 72 for the following calculation.  
 Para sa susunod na pagkalkula, ibaba ang 2 ng 72.

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$


⑥ Calculate  $12 \div 3$ .  
 Kalkulahin ang  $12 \div 3$ .

$$\begin{array}{r} 2 \\ 3 \overline{) 12} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$

Multiplication table of 3 can be used.  
 Gamitin ang multiplication table sa ika 3 baitang.

$$\begin{aligned} 3 \times 1 &= 3 \\ 3 \times 2 &= 6 \\ 3 \times 3 &= 9 \end{aligned}$$

$$3 \times 4 = 12$$



⑦ Write 4 here and 12 here of  $3 \times 4 = 12$ .  
 Isulat ang 4 dito at 12 dito ng  $3 \times 4 = 12$ .

$$\begin{array}{r} 2:4 \\ 3 \overline{) 7:2} \\ \underline{6} \phantom{0} \\ 1:2 \\ \underline{1:2} \\ 0 \end{array}$$

$$3 \times 4 = 12$$



⑧ Lastly, write 0 of  $12 - 12 = 0$  here.  
 Panghuli, isulat dito ang 0 ng  $12 - 12 = 0$ .

$$\begin{array}{r} 2:4 \\ 3 \overline{) 7:2} \\ \underline{6} \phantom{0} \\ 1:2 \\ \underline{1:2} \\ 0 \end{array}$$

$$12 - 12 = 0$$

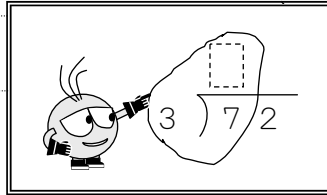


2

(2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる①

72 ÷ 3 を ひっさんで といてみましょう。  
o hissan de toite mimashoo

① まず、 $\boxed{3}$  と  $\square$  と  $\boxed{7}$  を みます。  
Mazu to to o mimasu



② つぎに、 $7 \div \boxed{3}$  の けいさんを かんがえます。  
Tsugi ni no keisan o kangaemasu

$\boxed{3}$  のだんの 九九を おもいだしましょう。  
San no dan no kuku o omoi dashimashoo

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$



7 に いちばん ちかくて、  
Nana ni ichiban chikaku te  
7 より おおきくない こたえは これ。  
Nana yori ookikunai kotae wa kore

③  $3 \times 2 = 6$  の  $\boxed{2}$  と  $\boxed{6}$  を かきます。  
no ni to roku o kakimasu

$$3 \overline{) 72}$$

$$3 \times 2 = 6$$

④  $7 - 6$  の こたえ  $\boxed{1}$  を かきます。  
no kotae ichi o kakimasu

$$3 \overline{) 72} \\ \underline{6} \\ 2$$

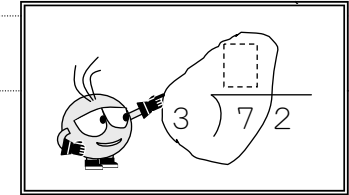
$$7 - 6 = 1$$

2

(2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる①

Solve  $72 \div 3$  with written calculation.  
Lutasin ang  $72 \div 3$  sa written calculation.

① First, see 3,  $\square$  and 7.  
Tingnan muna ang 3,  $\square$  at 7.



② Next, figure out the calculation of  $7 \div 3$ .  
Ang susunod ay pag-isipan ang pagkalkula ng  $7 \div 3$ .

Recall the multiplication table of 3.

Tandaang muli ang multiplication table sa ika 3 baitang.

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$



This is the answer, which is the closest to 7  
and not bigger than 7.

Ito ang sagot na pinakamalapit sa 7 at  
hindi mas malaki sa 7.

③ Write 2 and 6 of  $3 \times 2 = 6$ .  
Isulat ang 2 at 6 ng  $3 \times 2 = 6$ .

$$3 \overline{) 72}$$


$$3 \times 2 = 6$$

④ Write the answer 1 of  $7 - 6$ .  
Isulat ang sagot 1 ng  $7 - 6$ .


$$3 \overline{) 72} \\ \underline{6} \\ 2$$

$$7 - 6 = 1$$

⑤ 72の2をしたにおろします。  
Nanajuuni no ni o shita ni oroshimasu

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$


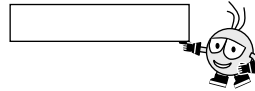
⑤ Bring down 2 of 72.  
Ibaba ang 2 ng 72.

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$


⑥ 12÷3のけいさんをします。  
no keisan o shimasu

3のだんの九九をつかいます。どれをつかいますか。  
San no dan no kuku o tsukai masu dore o tsukaimasuka

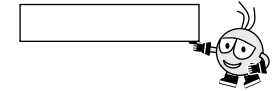
$3 \times 1 = 3$	$3 \times 4 = 12$
$3 \times 2 = 6$	$3 \times 5 = 15$
$3 \times 3 = 9$	$3 \times 6 = 18$



⑥ Calculate 12÷3.  
Kalkulahin ang 12÷3.

Multiplication table of 3 can be used. Which one can be used?  
Gamitin ang multiplication table sa ika 3 baitang. Alin ang gagamitin?

$3 \times 1 = 3$	$3 \times 4 = 12$
$3 \times 2 = 6$	$3 \times 5 = 15$
$3 \times 3 = 9$	$3 \times 6 = 18$



⑦  $3 \times 4 = 12$ の4と12をかきます。  
no yon to juuni o kakimasu

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$

$$3 \times 4 = 12$$



⑦ Write 4 and 12 of  $3 \times 4 = 12$ .  
Isulat ang 4 at 12 ng  $3 \times 4 = 12$ .

$$\begin{array}{r} 2 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \end{array}$$

$$3 \times 4 = 12$$



⑧ さいごに、 $12 - 12 = 0$ の0をかきます。  
Saigo ni no zero o kakimasu

$$\begin{array}{r} 24 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

$$12 - 12 = 0$$



⑧ Lastly, write 0 of  $12 - 12 = 0$  here.  
Panghuli, isulat dito ang 0 ng  $12 - 12 = 0$ .

$$\begin{array}{r} 24 \\ 3 \overline{) 72} \\ \underline{6} \phantom{0} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

$$12 - 12 = 0$$



3

2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる②

75 ÷ 3 を ひっさんで といてみましょう。  
o hissan de toite mimashoo

3	)	75

- ①  $7 \div 3$  を かんがえます。
- ②  $3$  のだんの九九を つかいます。
- ③  $3 \times 2 = 6$
- ④ 2 を かきます。
- ⑤ 6 を かきます。
- ⑥  $7 - 6 = 1 \rightarrow 1$  を かきます。
- ⑦ 75 の5 を したに おろします。
- ⑧  $15 \div 3$  を かんがえます。
- ⑨ 3 のだんの九九を つかいます。
- ⑩  $3 \times 5 = 15 \rightarrow 15$  を かきます。
- ⑪  $15 - 15 = 0 \rightarrow 0$  を かきます。

3

2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる②

Solve  $75 \div 3$  with written calculation.  
Lutasin ang  $75 \div 3$  sa written calculation.

3	)	75

- ① Figure out  $7 \div 3$ .  
Pag-isipan ang  $7 \div 3$ .
- ② Multiplication table of 3 can be used.  
Gamitin ang multiplication table sa ika 3 baitang.
- ③  $3 \times 2 = 6$
- ④ Write 2.  
Isulat ang 2.
- ⑤ Write 6.  
Isulat ang 6.
- ⑥ Write 1 of  $7 - 6 = 1$ .  
Isulat ang 1 ng  $7 - 6 = 1$ .
- ⑦ Bring down 5 of 75.  
Ibaba ang 5 ng 75.
- ⑧ Figure out  $15 \div 3$ .  
Pag-isipan ang  $15 \div 3$ .
- ⑨ Multiplication table of 3 can be used.  
Gamitin ang multiplication table sa ika 3 baitang.
- ⑩  $3 \times 5 = 15 \rightarrow$  Write 15.  
Isulat ang 15.
- ⑪  $15 - 15 = 0 \rightarrow$  Write 0.  
Isulat ang 0.

4

2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる③

85 ÷ 5 を ひっさんで といてみましょう。  
o hissan de toite mimashoo

5	)	85

- ①  $8 \div 5$  を かんがえます。
- ②  $5$  のだんの九九を つかいます。
- ③  $5 \times 1 = 5$
- ④ 1 を かきます。
- ⑤ 5 を かきます。
- ⑥  $8 - 5 = 3 \rightarrow 3$  を かきます。
- ⑦ 85 の5 を したに おろします。
- ⑧  $35 \div 5$  を かんがえます。
- ⑨  $5$  のだんの九九を つかいます。
- ⑩  $5 \times 7 = 35 \rightarrow 35$  を かきます。
- ⑪  $35 - 35 = 0 \rightarrow 0$  を かきます

4

2位数) ÷ (1位数) 答えが2桁になる割り算を筆算で解いてみる③

Solve  $85 \div 5$  with written calculation.  
Lutasin ang  $85 \div 5$  sa written calculation.

5	)	85

- ① Figure out  $8 \div 5$ .  
Pag-isipan ang  $8 \div 5$ .
- ② Multiplication table of 5 can be used.  
Magagamit ang multiplication table sa ika 5 baitang.
- ③  $5 \times 1 = 5$
- ④ Write 1.  
Isulat ang 1.
- ⑤ Write 5.  
Isulat ang 5.
- ⑥ Write 3 of  $8 - 5 = 3$ .  
Isulat ang 3 ng  $8 - 5 = 3$ .
- ⑦ Bring down 5 of 85.  
Ibaba ang 5 ng 85.
- ⑧ Figure out  $35 \div 5$ .  
Pag-isipan ang  $35 \div 5$ .
- ⑨ Multiplication table of 5 can be used.  
Magagamit ang multiplication table sa ika 5 baitang.
- ⑩  $5 \times 7 = 35 \rightarrow$  Write 35.  
Isulat ang 35.
- ⑪  $35 - 35 = 0 \rightarrow$  Write 0.  
Isulat ang 0.