



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

7課 / Lesson 7 / Leksyon 7

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

| ようご  | Words               | Mga salita                |
|------|---------------------|---------------------------|
| おりがみ | origami paper       | origami                   |
| なわ   | rope                | lubid                     |
| きる   | to cut into         | gupitin / putulin         |
| テープ  | tape / ribbon       | teyp                      |
| ひも   | string / cord       | tali                      |
| ボール  | ball                | bola                      |
| かご   | basket / cage / box | lalagyan / basket / hawla |
| はん   | group               | grupo / pangkat           |
| いくつ  | how many            | ilan                      |

| ぶん                      | Phrases   | Grupo ng mga salita   |
|-------------------------|---|---|
| 18 mの なわを 3 mずつ<br>きると、 | If you cut the rope with 18cm long into 3m<br>each, | Kapag pinutol ang lubid na may<br>habang 18cm ng tig 3cm bawat isa, |
| いくつの はん<br>わけられますか。     | Into how many groups can they be divided?           | Sa ilang pangkat mapaghahati??                                      |



## 7課/Lesson 7 /Leksyon 7

### 【内容】 Contents Mga Nilalaman

|   |
|---|
| ① 包含除の文章題のパターン  |
| ① Pattern of math problems with "measurement division".                 |
| ① Pag papakilala sa talaran ng mga math problem ng measurement division |

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

|  |
|--|
| ① A本のBをC本ずつ分けると、何人に分けられるか。   |
| ② A個のBをC個ずつDに分けると、いくつのDに分けられるか。  |
| ① For how many persons can they be divided when "A"「HON」of "B"s are divided into "C"「HON」for each?   |
| ② For how many "D" s can they be divided when "A" 「KO」 of "B"s are divided into "C" 「KO」each in "D"? |
| ① Kapag A(hon) piraso ng B ay paghatiin sa tig C(hon), sa ilan tao ito mahahati?                     |
| ② Kapag A (piraso) ng B na tig C (piraso) ay hinati sa D, sa ilang D ito mahahati.                   |



# 7 ぶんしょうだい②

「包含除」の文章題

Bunshoodai

「何人に分けられるか」の問題①

1

24ほんのえんぴつを 6ほんずつ わけると、  
 Nijuuyon hon no enpitsu o roppn zutsu wakeru to  
 なんにんに わけられますか。  
 Nannin ni wakeraremasuka



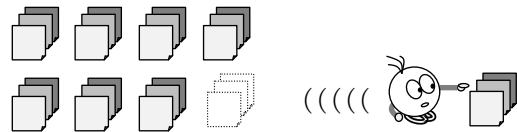
24ほん わけます 6ほんずつ → なんにん?  
 Nijuuyon hon wakemasu roppon zutsu Nannin

(しき) Shiki  ÷  =

(こたえ) Kotae  nin

2

24まいの おりがみを 3まいずつ くばると、  
 Nijuuyon mai no origami o san mai zutsu kubaru to  
 なんにんに わけられますか。  
 nan nin ni wakeraremasuka



(しき) Shiki  ÷  =

(こたえ) Kotae  nin



# 7 ぶんしょうだい②

「包含除」の文章題

「何人に分けられるか」の問題①

1

How many persons can they be divided by when 24 pencils are divided with 6 pieces for each?  
 Sa ilang tao ito mapaghahati kapag ang 24 na lapis ay hinati ng tig-anim?



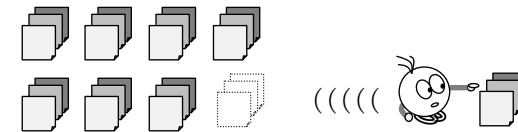
24 pieces to divide 2 pieces each → How many persons?  
 24 na piraso hatiin 2 piraso sa bawat isa ilang tao?

math formula / equation  ÷  =

answer sagot

2

How many persons can they be divided by when 24 origami paper are distributed with 3 pieces for each?  
 Sa ilang tao ito ibabahagi kapag ang 24 na origami ay hinati ng tigatlo?



math formula / equation  ÷  =

answer sagot

3

「何人に分けられるか」の問題③

18mのなわを3mずつきると、  
 Juuhachi meeteru no nawa o san meeteru zutsu kuru to  
 なんにんに わけられますか。  
 nan nin ni wakeraremasuka



(しき)  
Shiki

Four dashed boxes for the math formula, followed by an equals sign, and another dashed box.

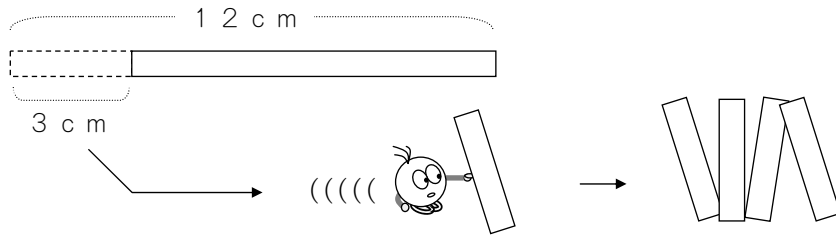
(こたえ)  
Kotae

A dashed box for the answer.

4

「何本の(物)に分けられるか」の問題①

12cmのテープを3cmずつきると、  
 Juuni senchimeetoru no teepu o san senchimeetoru zutsu kiru to  
 なんぼんの テープに わけられますか。  
 nan bon no teepu ni wakeraremasuka



12 cm      わけます      3 cm ずつ      なんぼん?  
 Juuni senchimeetoru      wakemasu      san senchimeetoru zutsu      nanbon

(しき)  
Shiki

Four dashed boxes for the math formula, followed by an equals sign, and another dashed box.

(こたえ)  
Kotae

A dashed box containing the answer 'ほん Hon'.

3

「何人に分けられるか」の問題③

How many persons can it be divided by when  
 the rope with 18m long is cut with 3m for each?  
 Sa ilang tao ito mapaghahati kapag ang  
 18m na lubid ay pinutol ng tigatlong metoro?



math formula  
/ equation  
math formula  
/ equation

Four dashed boxes for the math formula, followed by an equals sign, and another dashed box.

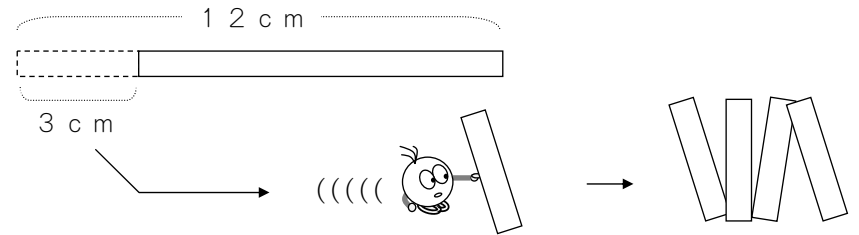
answer  
sagot

A dashed box for the answer.

4

「何本の(物)に分けられるか」の問題①

How many pieces can it be divided into when the tape with 12cm long is cut with  
 3cm for each?  
 kapag ang 12cm na lubid ay pinutol ng tigatlong cm, ilang piraso ang  
 magagawa?



12 cm      to divide      3cm each      How many pieces?  
 12 cm      hatiin      3cm sa      ilang piraso?  
    bawat isa

math formula  
/ equation  
math formula  
/ equation

Four dashed boxes for the math formula, followed by an equals sign, and another dashed box.

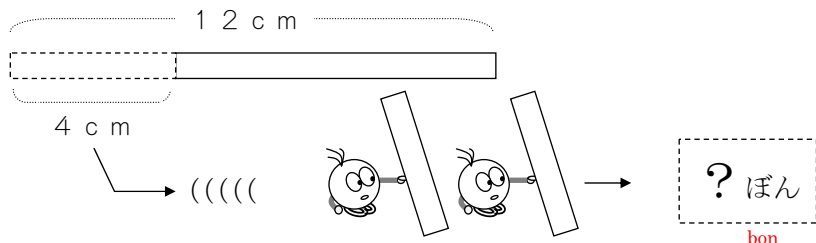
answer  
sagot

A dashed box containing the answer 'pieces piraso'.

「何本の（物）に分けられるか」の問題②

5

12cmのテープを4cmずつきると、  
Juuni sanchimeetoru no teepu o yon sanchimeetoru zutsu kiru to  
なんぼんのテープにわけられますか。  
nan bon no teepu ni wakeraremasuka



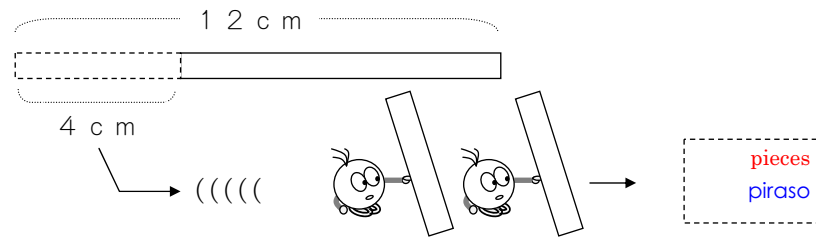
(しき)  ÷  =

(こたえ)

「何本の（物）に分けられるか」の問題②

5

How many pieces can it be divided into when the tape with 12cm long is cut with 4cm for each?  
kapag ang 12cm na lubid ay pinutol ng tig-apat na cm, ilang piraso ang magagawa?



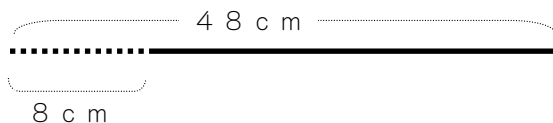
math formula / equation  ÷  =   
math formula / equation

answer sagot

「何本の（物）に分けられるか」の問題③

6

48cmのひもを8cmずつきると、  
Yonjuuhachi sanchimeetoru no himo o hachi sanchimeetoru zutsu kiru to  
なんぼんのひもにわけられますか。  
nan bon no himo ni wakeraremasuka



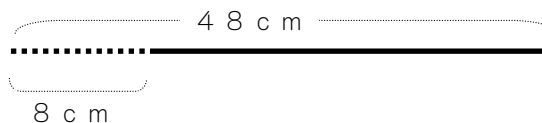
(しき)  ÷  =

(こたえ)

「何本の（物）に分けられるか」の問題③

6

How many pieces can it be divided into when the string/cord with 48cm long is cut with 8cm for each?  
kapag ang 48cm na tali ay pinutol ng tigwalong cm, ilang piraso ang magagawa?



math formula / equation  ÷  =   
math formula / equation

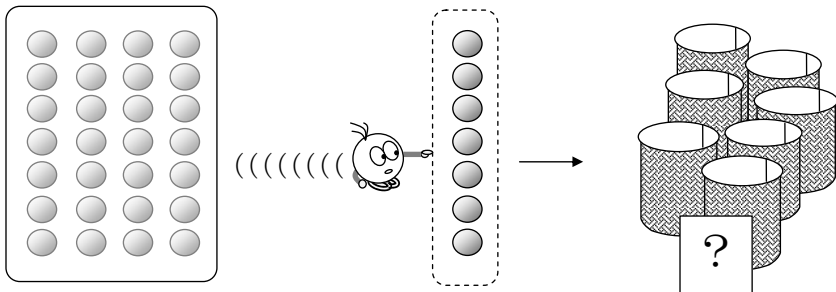
answer sagot

7

「A個ずつBに分けると、いくつのBに分けられるか」の問題①

28この ボールを 7こずつ かごに わけると、  
 Nijuhakko no booru o nana ko zutsu kago ni wakeruto  
 いくつの かごに わけられますか。  
 ikutsu no kago ni wakeremasuka

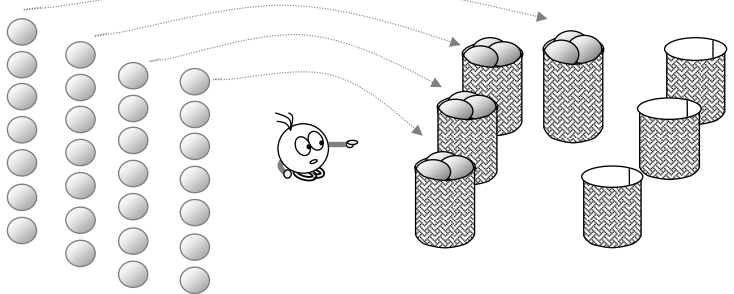
① えをみて、しきをつくりましょう。  
 E o mite shiki o tsukurimashoo



28こ わけます 7こずつ → いくつ?  
 Nijuhakko wakemasu nanako zutsu ikutsu

(しき)  ÷  =

② いくつの かごに わけられますか。  
 Ikutsu no kago ni wakeremasuka



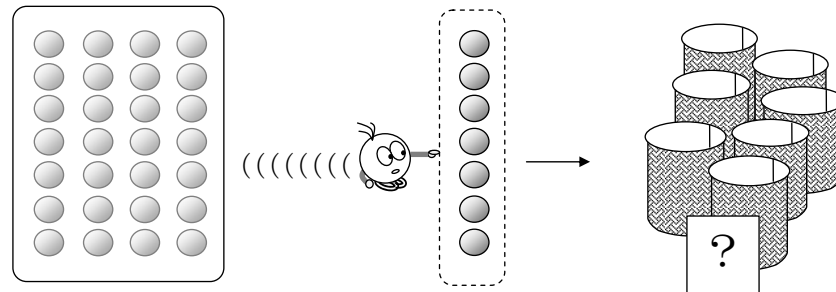
(こたえ)

7

「A個ずつBに分けると、いくつのBに分けられるか」の問題①

How many basket / cage can they be divided by when 28 pieces of balls are divided with 7 pieces for each?  
 Sa ilang lalagyan / basket / hawla ito mapaghahati kapag ang 28 bola ay hinati ng tig-pito?

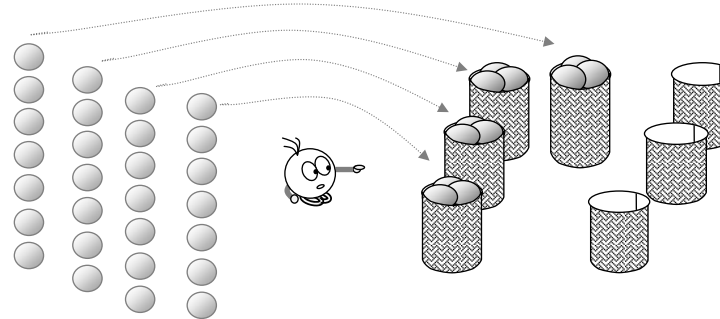
① Look at the pictures and make a math formula.  
 Tingnan ang larawan at gumawa ng math formula.



28 pieces to divide 7 pieces each → How many basket/ cage?  
 28 piraso hatiin 7 piraso sa bawat isa ilang lalagyan/ basket/ hawla?

math formula / equation  ÷  =   
 math formula / equation

② How many basket/ cage can they be divided by?  
 Sa ilang lalagyan/ basket/ hawla ito mapaghahati?

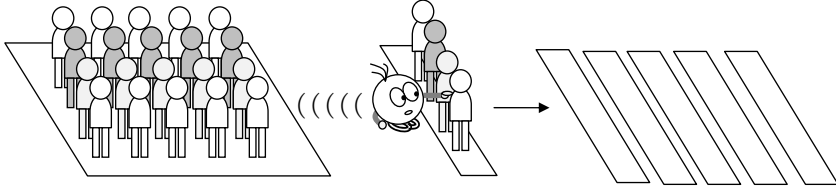


answer sagot

8

「A人ずつのBに分けると、いくつのBに分けられるか」の問題①

20にんを 4にんずつの はんに わけると、  
 Nijuu nin o yonin zutsu no han ni wakeruto  
 いくつの はんに わけられますか。  
 ikutsu no han ni wakeraremasuka



20にん わけます 4にんずつ → いくつの はん?  
 Nijuu nin wakemasu yonin zutsu ikutsu no han

(しき)  ÷  =   
 (こたえ)

9

「A人ずつのBに分けると、いくつのBに分けられるか」の問題②

20にんを 5にんずつの はんに わけると、  
 Nijuu nin o go nin zutsu no han ni wakeruto  
 いくつの はんに わけられますか。  
 ikutsu no han ni wakeraremasuka

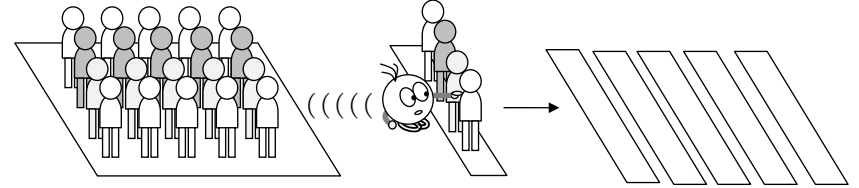
20にん わけます 5にんずつ → いくつの はん?  
 Nijuu nin wakemasu go nin zutsu ikutsu no han

(しき)  ÷  =   
 (こたえ)

8

「A人ずつのBに分けると、いくつのBに分けられるか」の問題①

How many groups can they be divided by when 20 persons are divided with 4 persons for each?  
 Sa ilang pangkat / grupo ito mapaghahati kapag ang 20 tao ay hinati ng tig-apat?



20 persons to divide 4 persons each → How many groups?  
 20 tao hatiin 4 na tao sa bawat isa Sa ilang pangkat / grupo?

math formula / equation  ÷  =   
 math formula / equation  ÷  =   
 answer sagot

9

「A人ずつのBに分けると、いくつのBに分けられるか」の問題②

How many groups can they be divided by when 20 persons are divided with 5 persons for each?  
 Sa ilang pangkat / grupo ito mapaghahati kapag ang 20 tao ay hinati ng tig-lima?

20 persons to divide 5 persons each → How many groups?  
 20 tao hatiin 5 tao sa bawat isa Sa ilang pangkat / grupo?

math formula / equation  ÷  =   
 math formula / equation  ÷  =   
 answer sagot