



2課 / Lesson 2 / Leksyon 2

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

ようご	Words	Mga salita
わりざん	division	division
ぶん	parte / bahagi	parte / bahagi
かく	isulat	isulat
しき	math formula / equation	math formula / equation
よみかた	ang basa	ang basa

ぶん	Phrases	Grupo ng mga salita
ひとりぶんは なんこに なりますか。	How many pieces will it make in a part for one person?	Magiging ilang piraso ang isang bahagi para sa isang tao?
このことを しきで かきましょう。	Write this in a math formula.	Isulat ito sa isang math formula.
この しきの よみかたを かきましょう。	Write the reading of this math formula into words.	Isulat ang basa ng math formula na ito.



2課/Lesson 2 /Leksyon 2

【内容】 Contents Mga Nilalaman

① 割り算の場面を「図」と「言葉」と「式」で理解する。
① To understand the situation of division, using 「ZU」(diagram), 「KOTOBA」(words) and 「SHIKI」(math formula).
① Pag-unawa ng situwasyon sa division (paghahati) sa paggamit ng 「ZU」(diagram) 「KOTOBA」(salita) 「SHIKI」(math formula).

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

① 「同じ数ずつ分ける」「一人分」の言い方に慣れる。
① To be accustomed to the expression of 「ONAJI KAZU ZUTSU WAKERU」(to divide into the same number of unit for each)「HITORI BUN」(a part for one person).
① Masanay sa expression na 「ONAJI KAZU ZUTSU WAKERU」(Hatiin ng tig parehong bilang.) at 「HITORI BUN」(Bahagi para sa isang tao)



2 わりざん

「一人分の数」を求める割り算①

Warizan

1

12個のクッキーを3人で分けると1人が4個であることを図と操作で確認する。

クッキーが 12こ あります。

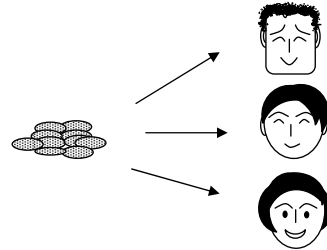
Kukkii ga juuni ko arimasu

これを 3にんで わけます。

Kore o san nin de wakemasu

おなじ かずずつ わけます。

Onaji kazu zutsu wakemasu



12このクッキーを 3にんで おなじ かずずつ わけると、

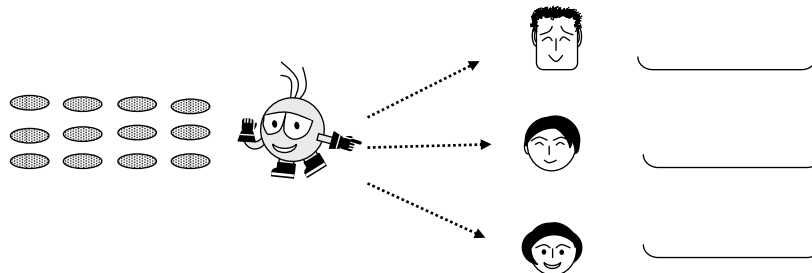
Juuni ko no kukkii o san nin de onaj kazu zutsu wakeru to

ひとりぶんは なんこに なりますか。

Hitori bun wa nanko ni narimasuka

① クッキーを おなじかずずつ わけましょう。

Kukkii o onaji kazu zutsu wakemashoo



12この Juuni ko no クッキーを kukkii o	おなじかず ずつ Onaji kazu zutsu わけます。 wakemasu	3にんで San nin de わけます。 wakemasu	ひとりぶんは Hitori bun wa こです。 ko desu
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② ひとりぶんは なんこに なりましたか。ここに かきましよう。

Hitori bun wa nanko ni narimashitaka koko ni kakimashoo



2 わりざん

「一人分の数」を求める割り算①

1

12個のクッキーを3人で分けると1人が4個であることを図と操作で確認する。

There are 12 cookies.

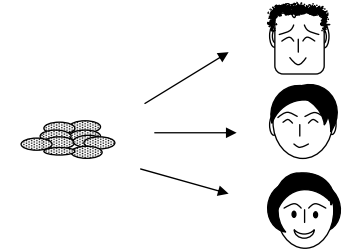
Divide them by 3 persons.

Divide them with the same number for each.

May 12 cookie.

Hatiin ang mga ito sa 3 tao.

Hatiin ng tig parehong bilang.

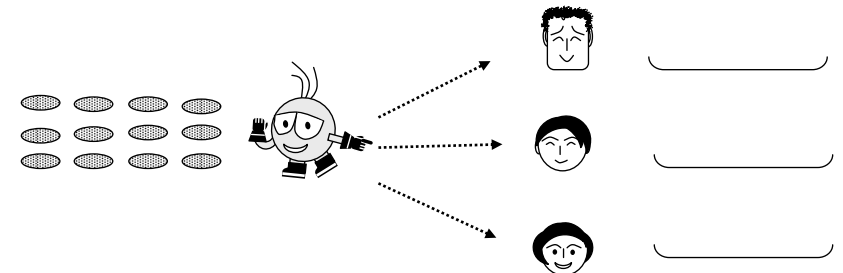


When 12 cookies are divided by 3 persons with the same number for each, how many pieces are for one person?

Kapag ang 12 cookies ay hinati ng tig parehong bilang sa 3 tao, magiging ilang piraso ang isang bahagi para sa isang tao?

① Divide the cookies with the same number for each.

Hatiin ang mga cookie ng tig parehong bilang.



12 cookies 12 cookie	Divide with the same number for each. Hatiin ng tig parehong bilang.	Divide them by 3 persons. Hatiin sa 3 tao.	□ pieces are for one person. May □ piraso para sa isang tao.
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② How many pieces are for one person? Write here.

Ilang piraso ang naging isang bahagi para sa isang tao? Isulat dito.

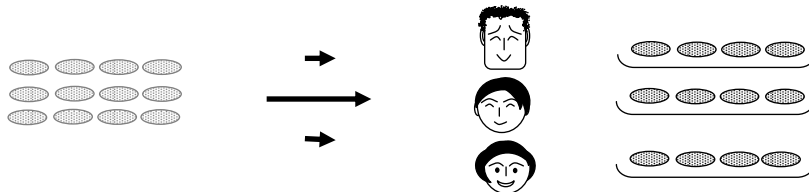
2

12個を3人で同じ数ずつ分けると一人分が4個になることを割り算の式で表す。

このことをしきでかくと、こうなります。
Kono koto o shiki de kaku to koo narimasu



12この クッキーを	おなじかずつ わけます。	3にんで わけます。	ひとりぶんは 4こです。 yon
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↓ ↓ ↓ ↓

$$12 \div 3 = 4$$

「12わる3は4」と
Juuni waru san wa yon to
よみます。
yomimasu

÷
わる
Waru

12 ÷ 3 = 4

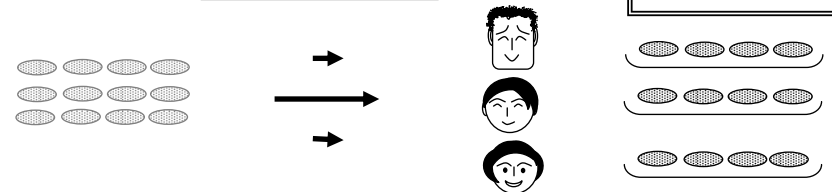
2

12個を3人で同じ数ずつ分けると一人分が4個になることを割り算の式で表す。

If this is written in math formula, it will be written like this.
Kapag ito ay isinulat sa math formula, ganito ito naisulat.



12 cookies 12 cookie	Divide with the same number for each. Hatiin ng tig parehong bilang.	Divide them by 3 persons. Hatiin sa 3 tao.	4 pieces are for one person. May 4 na piraso para sa isang tao.
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↓ ↓ ↓ ↓

$$12 \div 3 = 4$$

This math formula is read
"Juuni waru san wa yon".
Ang basa nito ay "Juuni
waru san wa yon".

÷
to divide
hatiin

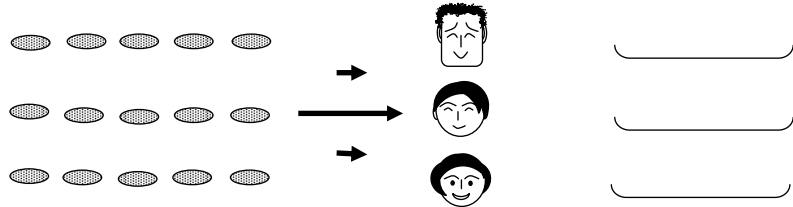
12 ÷ 3 = 4

3

式の確認と「割り算」という呼称を知る。

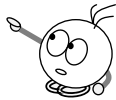
15このクッキーを 3にんで おなじ かずずつ わけましょう。

Juugo ko no kukkii o san nin de onaji kazu zutsu wakemashoo



① このことをしきでかきましょう。

Kono koto o shiki de kakimashoo



15こ

わけます

3にんで

ひとりぶんは 5こ

Juugo ko

wakemasu

san nin de

hitori bun wa go ko

$$\boxed{} \div \boxed{} = \boxed{}$$

② このしきのよみかたをかきましょう。

Kono shiki no yomikata o kakimashoo



③ このようなけいさんを「わりざん」といいます。

Konoyoona keesan o warizan to iimasu

$$12 \div 3 = 4$$

$$15 \div 3 = 5$$

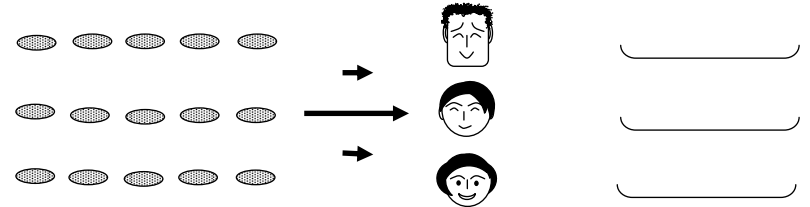


3

式の確認と「割り算」という呼称を知る。

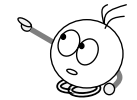
Divide 15 cookies by 3 persons with the same number for each.

Hatiin ang 15 cookie ng tig parehong bilang sa 3 tao.



① Write this in math formula.

Isulat ito sa math formula.



15 pieces

15 piraso

to divide

hatiin

by 3 persons

sa 3 tao

5 pieces for one person

5 piraso ang isang bahagi para sa isang tao.

$$\boxed{} \div \boxed{} = \boxed{}$$

② Write the reading of this math formula into words.

Isulat ang basa ng math formula na ito.



This kind of calculation is called "division".

③ Ang tawag sa ganitong pagkalkula ay "division (dibisyon)".

$$12 \div 3 = 4$$

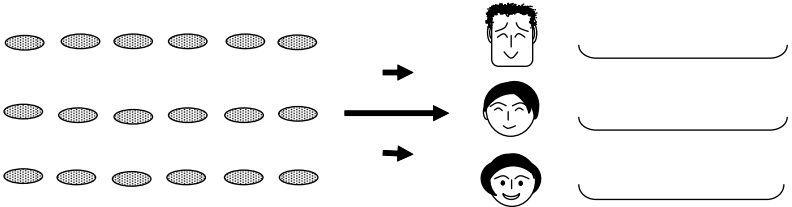
$$15 \div 3 = 5$$



4

1人分を求める「割り算」の式に慣れる。

18このクッキーを 3にんで おなじ かずずつ わけましょう。
Juuhakko no kukkii o san nin de onaj kazu zutsu wakemashoo



① このことをしきでかきましょう。



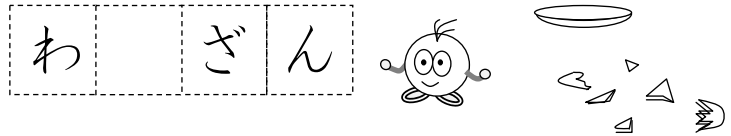
18こ わけます 3にんで ひとりぶんは 6こ

↓ ↓ ↓ ↓
[] ÷ [] = []

② このしきのよみかたをかきましょう。



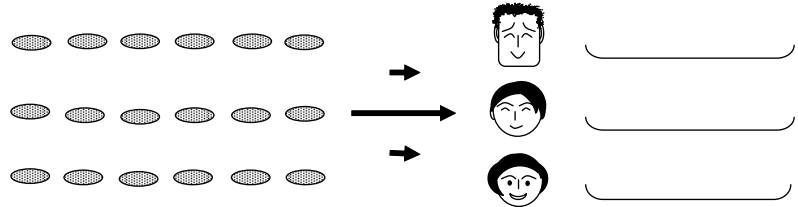
③ こういうけいさんを「なにざん」といいますか。
Kooyuu keesan o nanizan to iimasuka



4

1人分を求める「割り算」の式に慣れる。

Divide 18 cookies by 3 persons with the same number for each.
Hatiin ang 18 cookie ng tig parehong bilang sa 3 tao.



① Write this in math formula.
Isulat ito sa math formula.



18 pieces to divide by 3 persons 6 pieces for one person
18 piraso hatiin sa 3 tao 6 na piraso ang isang bahagi para sa isang tao.

↓ ↓ ↓ ↓
[] ÷ [] = []

② Write the reading of this math formula into words.
Isulat ang basa ng math formula na ito.



③ What do you call this kind of calculation?
Ano ang tawag sa ganitong pagkalkula?

