



8課/Lesson 8/Leksyon 8

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

ようご	Words	Mga salita
ほん、ぼん、ぼん	(counter for the number of sticks)	piraso (ng mahahabang bagay)
こども	child/children	bata
にん	(counter for the number of persons)	(Ginagamit na pambilang kung ilang tao.)
テープ	tape; ribbon	teyp
ながさ	length	haba
たかさ	height	taas
おりがみ	origami paper	origami
くばる	give out; distribute	ipamimigay; ibabahagi
いる	need	kailangan

ぶん	Phrases	Grupo ng mga salita
えんぴつは なんぼんに なりますか。	How many pencils will be there?	magiging ilang lapis?
こどもは なんにんに なりますか。	How many children will be there?	Magiging ilan lahat ang mga bata?
4 cmの テープが 3つぶんで ながさは なんcmに なりますか。	3mesures of 4-cm tape will be how long?	3 beses ang haba ng 4cm na teyp ay Gaano kahaba ?
ながさは なんcmに なりますか。	How long will it be?	Magiging gaano kahaba ito?



たかさは なんcmに なりますか。	How tall/high will it be?	Magiging gaano kataas ito?
おりがみを ひとりに 8まいずつ 6にんに くばりました。	We gave out 8 pieces of origami paper each to 6 people.	Tig-8 piraso ng origami ang ipinamigay sa 6 katao.
みかんは なんこ いりますか。	How many oranges do we need?	Ilang dalandan ang kailangan natin?

(注) 塗り潰しの部分は「ものの数え方」に関する日本語です。



在日フィリピン人児童のための算数教材 掛け算マスター・日本語クリアー
Mga Kagamitan sa Pagtuturo sa Matematika Para sa mga Estudyanteng Philipinong Naninirahan sa Japar.
KAKEZAN MASTER NIHONGO CLEAR

8課/Lesson 8/Leksyon 8

【内容】Contents / Mga Nilalaman

① 掛け算を適用する場面に慣れる。
① Get used to applying multiplication.
① Masanay sa paggamit ng multiplication sa iba't ibang pagkakataon.

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

① 「A 個分で」「何個になるか」などの言い方の復習。
① Review the expressions 「A "KOBUNDE」 [A times/parts] 「NANKONI NARUKA」 [How many pieces in all?]
① Pagbalik-aralan ang mga expression na 「A "KOBUNDE」 [(A) beses ay.] 「NANKONI NARUKA」 [magiging ilang piraso]

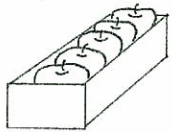
8 3はこぶんで いくつに なりますか。

Sanhako bun de ikutsu ni narimasuka.

乗法の文章題に慣れる

1

①



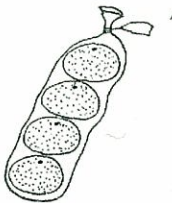
これが 3はこぶんで
Kore ga sanhako bun de
りんごはいくつに なりますか。
ringo wa ikutsu ni narimasuka.

②



これが 4はこぶんで
Kore ga yonhako bun de
えんぴつは なんぼんに なりますか。
enpitsu wa nanbon ni narimasuka.

③



これが 5ふくろぶんで
Kore ga gofukuro bun de
みかんはいくつに なりますか。
mikan wa ikutsu ni narimasuka.

④



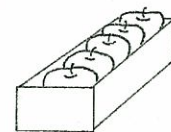
ふたりずつ 6くみで
Futari zutsu rokkumi de
こどもは なんにんに なりますか。
kodomo wa nannin ni narimasuka.

8 3 times (boxes) of something will be how many? 3 beses (kahon) ng isang bagay ay magiging ilan?

乗法の文章題に慣れる

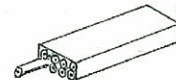
1

①



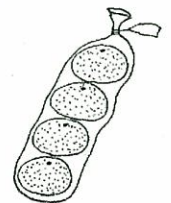
3 boxes of these apples will be how many apples?
3 kahon nitong mga mansanas ay magiging ilang mansanas?

②



4 boxes of these pencils will be how many pencils?
4 na kahon nitong mga lapis ay magiging ilang lapis?

③



5 bags of these oranges will be how many oranges?
5 supot nitong dalandan ay magiging ilang dalandan.

④



There are 6 pairs of children. How many children are there in all?
Mayroong 6 na pares ng mga bata. Ilan lahat ang mga bata?

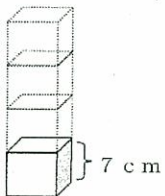
⑤

4 c m の テープ 3 つぶんで
Yon no teepu mittsu bun de
ながさは なん c m になりますか。
nagasa wa nan ni narimasuka.

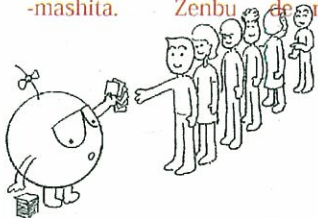


⑥

7 c m の つみき 4 こぶんで
Nana no tsumiki yonko bun de
たかさは なん c m になりますか。
takasa wa nan ni narimasuka.



⑦ おりがみをひとりに 8まいずつ 6にんにくばり
Origami o hitori ni hachimai zutsu rokunin ni kubari-
ました。ぜんぶでなんまいくばりましたか。
-mashita. Zenbu de nanmai kubarimashitaka.



⑧ みかんをひとりに 1つずつ 9にんにくばります。
Mikan o hitori ni hitotsu zutsu kyūnin ni kubarimasu.
みかんはいくつ いきますか。
Mikan wa ikutsu irimasuka.



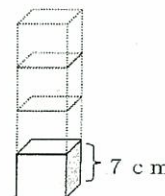
⑤

There is a 4 cm. tape 3 times of this tape will be long ?
May 4 cm. na teyp.3 beses ang haba nitong teype ay gaano kahaba?

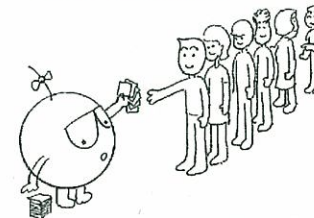


⑥

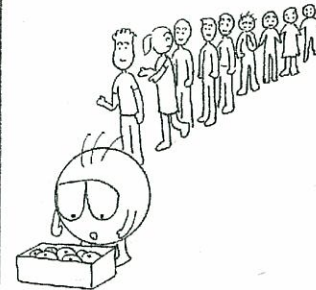
There are 4 pieces of 7 cm. wood blocks.
How tall will these wood blocks be?
Mayroong 4 na piraso ng 7 cm. na wood block.
Gaano kataas ito?



⑦ 8 pieces of origami papers were given out to 6 persons. How many papers were given out all in all?
8 piraso ng origami ang ipinamigay sa 6 katao. Ilang origami lahat ang ipinamigay?



⑧ We will give out 1 orange each to 9 persons. How many oranges do we need?
Mamimigay tayo ng tig-1 dalandan sa 9 katao. Ilang dalandan ang kailangan natin?



2

えをみて もんだいと しきと きたえをかきましょう。
 E o mite mondai to shiki to kotae o kakimashoo.

- ① 2つ 5さら
 Futatsu gosara bun
 りんごはいくつになりますか。
 ringo wa ikutsu ni narimasuka.



しき
shiki

きたえ
kotae

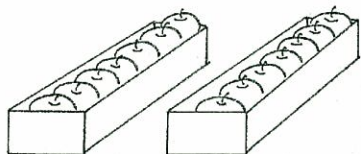
②



しき
shiki

きたえ
kotae

③



しき
shiki

きたえ
kotae

2

Look at the picture then write problem, equation and answer.

Tingnan ang larawan at isulat ang math problem, and equation at ang sagot.

- ① 2 pieces each on 5 plates, will make how many apples?
 Tig-2 piraso sa 5 plato, ay magiging ilang mansanas lahat?



Equation:

answer:

Equation:

sagot:

②



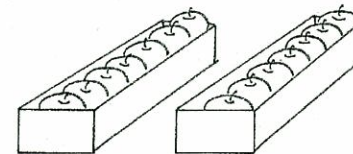
Equation:

answer:

Equation:

sagot:

③



Equation:

answer:

Equation:

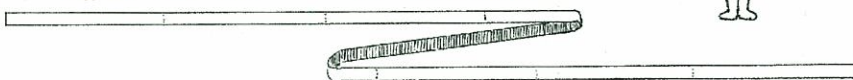
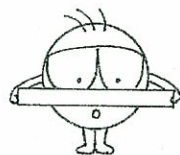
sagot:

④ 3 cm のテープ 8 つ

San no teepu yatsu

ながさはなん cm になりますか。

nagasa wa nan ni narimasuka.



しき
shiki

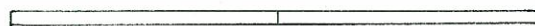
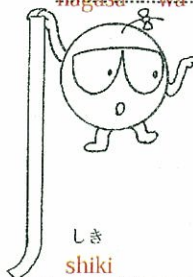
こたえ
kotae

⑤ 5 cm の

go no

ながさは

nagasa wa



しき
shiki

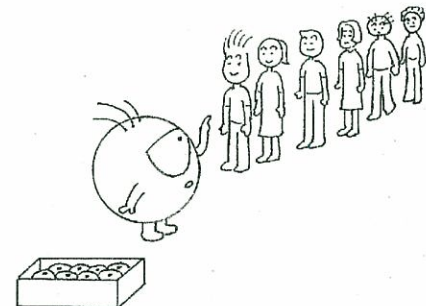
こたえ
kotae

⑥ みかんをひとりに に に

Mikan o hitori ni hitotsu nri ni

くばります。みかんはいくつ いきますか。

kubarimasu. Mikan wa ikutsu irimasuka.

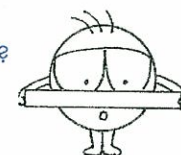


しき
shiki

こたえ
kotae

④ 8 times of a 3cm tape will be how long?

8 beses ang haba ng 3cm na teyp ay gaano kahaba?



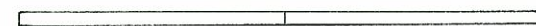
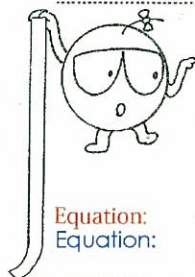
Equation:
Equation:

answer:
sagot:

⑤ 5cm..
5cm..

How long...?

Gaano kahaba... ?

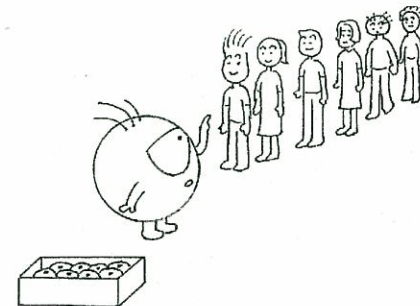


Equation:
Equation:

answer:
sagot:

⑥ We will give out 1 orange each to ___ persons. How many oranges do we need?

Mamimigay tayo ng tig-1 dalandan sa ___ katao. Ilang dalandan ang kailangan natin?



Equation:
Equation:

answer:
sagot: