



3課
ようごとぶん

Lesson 3
Words and phrases

Leksyon 3
Mga Salita

ようご	Words	Mga salita
にん	(counter for number of persons.)	(Ginagamit na pambilang kung ilan katao.)
ひとり	1 person	1 (isang) tao
ふたり	2 persons	2 (dalawang) tao

ぶん	Phrases	Grupo ng mga salita
3にんくると	If 3 persons join in	Pag darating ang 3 (tatlong) tao
ひとり	1 person	1 (isang) tao
ふたり	2 persons	2 (dalawang) tao



3課/Lesson 3/Leksyon 3

【内容】 Contents Mga Nilalaman

(1 位数) + (1 位数) / 増加場面 (ものが増える場面) における加法
(1 digit) + (1 digit) / the increasing number of things, in the case of addition
(1 digit) + (1 digit) / paglaki o pagdami ng mga bagay, sa kaso ng pagdaragdag

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

[] 人 来ると、[] 人 になります。/[] nin kuru to [] nin ni narimasu.
If () more persons join in, that makes () persons.
Pag darating ang () pang tao, ay magiging () katao.



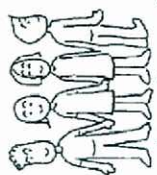
3 3にんくると

Sannin

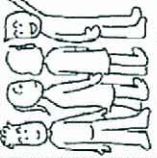
kurutto

(1位数) + (1位数) / 増加場面における加法の意味

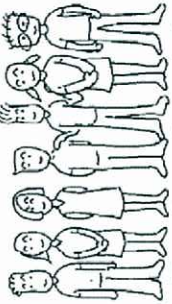
1



4にんいます。
Yonin imasu.



3にんくると
Sannin kuru to



7にんになります。
Nanamin ni narimasu.

くると
kuru to

になります。
ni narimasu.



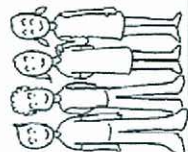
2

えをみて、ぶんをつくりましょう。
E o mite bun o tsukurimashoo.

①



②



3

If 3 persons join in...
Pag darating ang 3 katao...

1



There are 4 persons.
Mayroong 4 katao.



If 3 more persons join in...
Pag darating ang 3 pang tao...



that makes 7 persons.
magiging 7 katao.

If _____ more persons join in... that makes _____

Pag darating ang _____ pang tao... magiging _____.



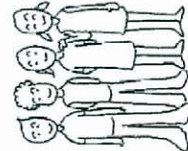
2

Look at the picture and write the correct mathematical expression.
Tingnan ang larawan at isulat ang tamang mathematical expression.

①



②



3

4にんいます。 3にんくると 7にんになります。

yonin imasu. 4 nin. kuru to nananin ni narimasu. 7 nin.

【しき】 4 + 3 = 7
shiki yon tasu san wa nana

【こたえ】 7にん
kotae nananin

しき shiki

+ =

tasu wa

こたえ kotae

3

There are 4 persons. If 3 more persons join in... that makes 7 persons.
Mayroong 4 katao. Pag daraling ang 3 tao... maging 7 katao.

4 + 3 = 7
4 plus 3 equals 7

【Answer】 7 persons
【Sagot】 7 katao

Equation + =

plus equals

Answer: Sagot:

4

ノートにぶんとしきとこたえをかいてよみましょう。
Nooto ni bun to shiki to kotae o kaite yomimashoo.

①

②

4




In your notebook, write the correct mathematical expression, equation and answer and then read out your work.
Isulat sa notebook ang tamang mathematical expression, equation, at sagot at basahin ang ginawa mo.

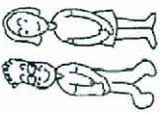


①

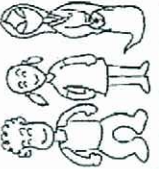


②




5




ノートにぶんとしきとこたえをかいてよみましょう。
 Nooto ni bun to shiki to kotae o kaite yomimashoo.

①  ひとり hitori  ふたり futari  さんにん sannin

②   一人  三人

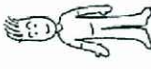


③   二人  一人

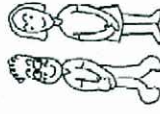


④   三人  二人




⑤   四人  三人




5




In your notebook, write the correct mathematical expression, equation and answer and then read out your work.
 Isulat sa notebook ang tamang mathematical expression, equation or sagot at basahin ang ginawa mo.

①  one person
isang tao  2 persons
2 katao  3 persons
3 katao

②   一人  三人

③   二人  一人

④   三人  二人

⑤   四人  三人