5 課/Lesson 5/Leksyon 5

ようご と ぶん / Words and phrases / Mga Salita

ようご	Words	Mga salita
ふくろ	bag; sack; container of various kinds	supot; lalagyan
ふえる	increase	dadami; lalaki

ぶん	Phrases	Grupo ng mga salita
１ふくろ　ふえると（みかんは）なんこ ふえますか。	If 1 bag (of oranges) is added, the number of oranges will be increased by how many?	Pag dinagdagan ng 1 supot (ng dalandan),dadami ng ilang piraso?

5 課/Lesson 5 /Leksyon 5

【内容】Contents ／ Mga Nilalaman

① 三の段と四の段の九九の構成と唱え方を知る。
② 掛ける数が「1」大きくなると、答えが「掛けられる数」の分だけ大きくなることに気づく。
①To learn the composition and the way of saying / reading the multiplication tables of 3 and 4.
②Being aware that when a multiplier increases in number by 1, the answer increases by the amount of multiplicand.
①Alamin ang komposisyon at pagbigkas ng table of 3 at table of 4 ng multiplication table.
②Upang maunawaan na pag sinabing [lumaki/nadagdagan ng 1 supot] ang dinadagdag na bilang ay ang [bilang na kabilang sa 1 supot].

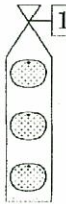### 【日本語の表現】Math Expressions in Japanese ／ Mga Math Expressions sa Japanese

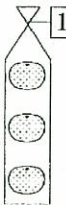| |
|---|
| ① 三の段と四の段の九九の言い方 |
| ② 「1袋増えると、みかんはＡ個増えます。」 |
| ①The way of saying/reading the multiplication tables of 3 and 4. |
| ②「1FUKURO FUERUTO、MIKANWA "A "KO FUEMASU」
[If 1bag is added, oranges will be increased by "A".] |
| ①Ang pagbigkas ng multiplication table sa table of 3 at table of 4. |
| ②「1FUKURO FUERUTO、MIKANWA "A "KO FUEMASU」
[Pag dinagdagan ng 1 supot, dadami ng A piraso] |

5 | 1 ふくろ ふえると なんこ ふえますか

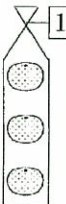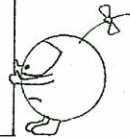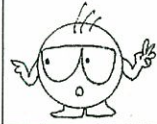hitofukuro   fueruto   nanko   fuemasuka

「三の段の九九」の構成

1

1
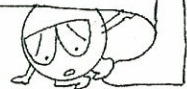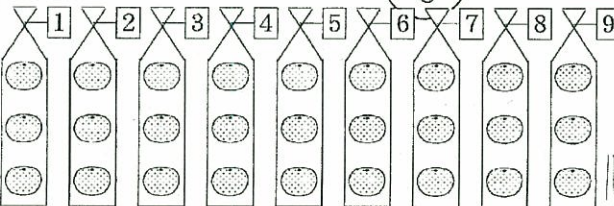Sanko zutsu hitofukuro bun de sanko.
3こずつ 1ふくろぶんで 3こ。
$$3 \times 1 = 3$$

1 2
Sanko zutsu futafukuro bun de rokko.
3こずつ 2ふくろぶんで 6こ。
$$3 \times 2 = 6$$

1 2 3
Sanko zutsu sanfukuro bun de kyuuko.
3こずつ 3ふくろぶんで 9こ。
$$3 \times 3 = 9$$

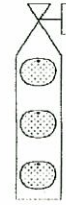Sanko zutsu kyuufukuro bun de
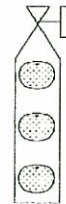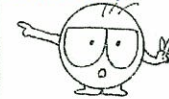3こずつ 9ふくろぶんで
なんこ ありますか。
nanko   arimsuka.

1 2 3 4 5 6 7 8 9

---

5 | If we add 1 bag (of oranges), the number of oranges will be increased by how many ?
Pag dinagdagan ng 1 supot (ng dalandan),dadami ng ilang piraso?
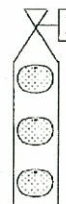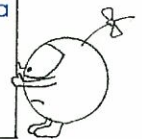
「三の段の九九」の構成

1

1
3 oranges inside 1 bag makes 3 pieces (of oranges)
3 dalandan sa 1 supot ay magiging 3 piraso (ng dalandan)

1 2
3 oranges each inside 2 bags makes 6 pieces (of oranges).
Tig-3 dalandan sa 2 supot ay magiging 6 na piraso (ng dalandan)
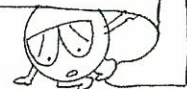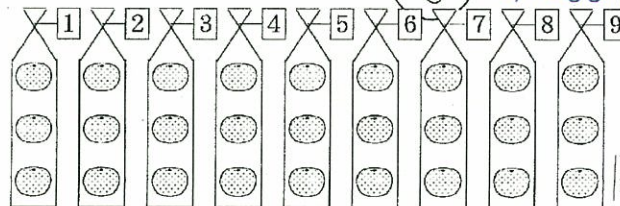$$3 \times 2 = 6$$

1 2 3
3 oranges each inside 3 bags makes 9 pieces (of oranges).
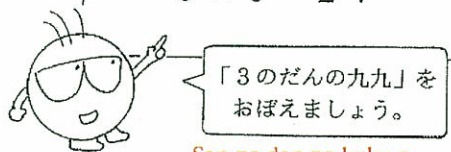Tig-3 dalandan sa 3 supot ay magiging 9 na piraso (ng dalandan)
$$3 \times 3 = 9$$

3 oranges each inside 9 bags makes how many?
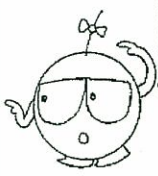Tig-3 dalandan sa 9 na supot ay magiging ilan?

1 2 3 4 5 6 7 8 9

$3 \times 1 = 3$ 3 1 が 3
san ichi ga san

$3 \times 2 = 6$ 3 2 が 6
san ni ga roku

$3 \times 3 = 9$ 3 3 が 9
sa zan ga ku

$3 \times 4 = 12$ 3 4 1 2
san shi juuni

$3 \times 5 = 15$ 3 5 1 5
san go juugo

$3 \times 6 = 18$ 3 6 1 8
sabu roku juuhachi

$3 \times 7 = 21$ 3 7 2 1
san shichi nijuuichi

$3 \times 8 = 24$ 3 8 2 4
san pa nijuushi

$3 \times 9 = 27$ 3 9 2 7
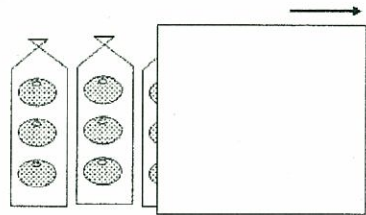san ku nijuushichi

「3のだんの九九」を
おぼえましょう。

San no dan no kuku o
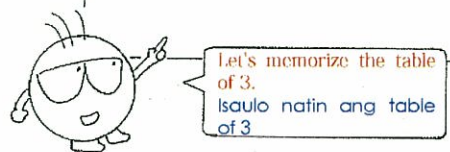oboemashoo.

hito fukuro zutsu zurasu
1 ふくろずつ ずらす

まえのページの えを
かみで かくして
「3のだんの九九」を
おぼえる れんしゅうを
しましょう。

Mae no peeji no e o
kami de kakushite
san no dan no kuku o
oboeru renshuu o
shimashoo.
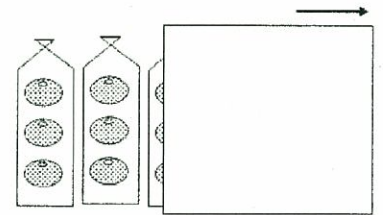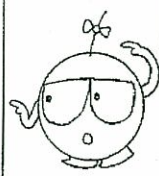

3, 1 is 3   3, 1 ay 3

3, 2 is 6   3, 2 ay 6

3, 3 is 9   3, 3 ay 9

3, 4 is 12   3, 4 ay 12

3, 5 is 15   3, 5 ay 15

3, 6 is 18   3, 6 ay 18

3, 7 is 21   3, 7 ay 21

3, 8 is 24   3, 8 ay 24

3, 9 is 27   3, 9 ay 27

Let's memorize the table
of 3.
Isaulo natin ang table
of 3

Remove the cover bag by bag at a time.
Paisa-isang tanggalan ng takip.

Get a piece of paper and cover
the illustration on the previous
page. Let's practice how to
memorize the table of 3.
Kumuha ng isang pirasong
papel at takpan ang larawan
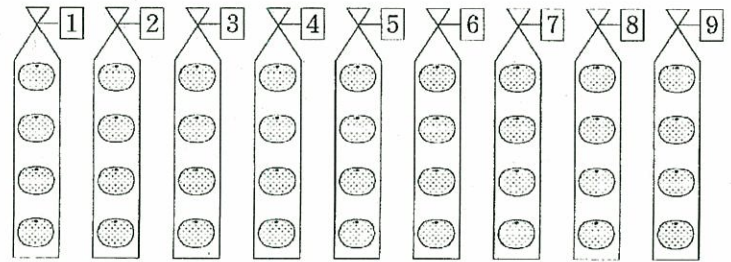na nasa kabilang pahina.
Isaulo natin ang table of 3
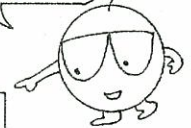
これは「４のだんの九九」です。
Kore wa yon no dan no kuku desu

$4 \times 1 =$ 4	4 1 が 4	shi ichi ga shi	
$4 \times 2 =$ 8	4 2 が 8	shi ni ga hachi	
$4 \times 3 = 12$	4 3 12	shi san juuni	
$4 \times 4 = 16$	4 4 16	shi shi juuroku	
$4 \times 5 = 20$	4 5 20	shi go nijuu	
$4 \times 6 = 24$	4 6 24	shi roku nijuushi	
$4 \times 7 = 28$	4 7 28	shi shichi nijuuhachi	
$4 \times 8 = 32$	4 8 32	shi ha sanjuuni	
$4 \times 9 = 36$	4 9 36	shi ku sanjuuroku	

これで 「４のだんの九九」を おぼえる
れんしゅうを しましょう。
Kore de yon no dan no kuku o oboeru
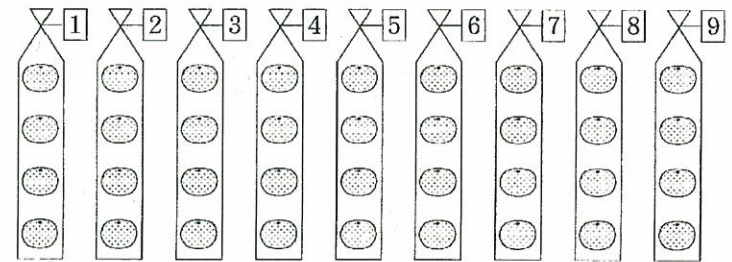renshuu o shimashoo.

1 2 3 4 5 6 7 8 9
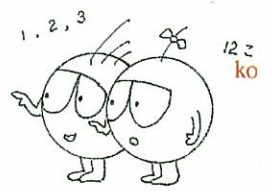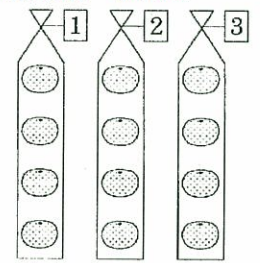

Here is the table of 4.
Ito ang table of 4.

4, 1 is 4　4, 1 ay 4

4, 2 is 8　4, 2 ay 8

4, 3 is 12　4, 3 ay 12

4, 4 is 16　4, 4 ay 16

4, 5 is 20　4, 5 ay 20

4, 6 is 24　4, 6 ay 24

4, 7 is 28　4, 7 ay 28

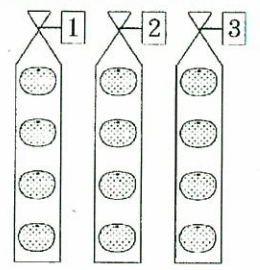4, 8 is 32　4, 8 ay 32

4, 9 is 36　4, 9 ay 36

Let's practice and memorize the Table of 4 by using this.
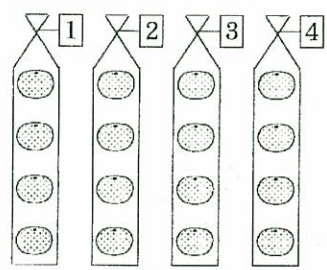Isaulo natin ang table of 4 sa pamamagitan nito.

1 2 3 4 5 6 7 8 9

3ふくろ あります。
Sanfukuro　arimsu.

1 . 2 , 3
12こ
ko

1ふくろ ふえると、みかんは なんこ ふえますか。
Hitofukuro　fueruto,　　mikan wa　nanko　furmasuka.

1ふくろ ふえると
Hitofukuro fueruto

3 → 4
12 → 16

みかんは □ こ ふえます。
mikan wa　　ko fuemasu.

また 1ふくろ ふえると
Mata　hitofukuro fueruto
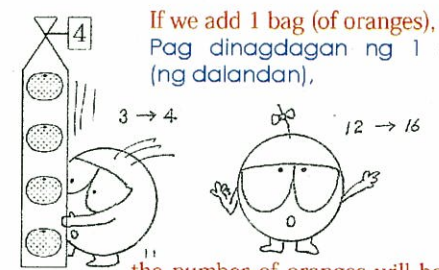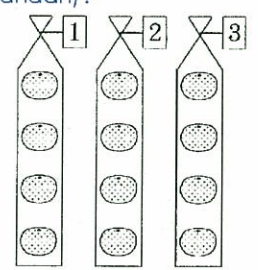
4 → 5
16 → 20

みかんは また □ こ ふえます。
mikan wa mata　　ko fuemasu.

1ふくろ ふえると、みかんは □ こ ふえます。
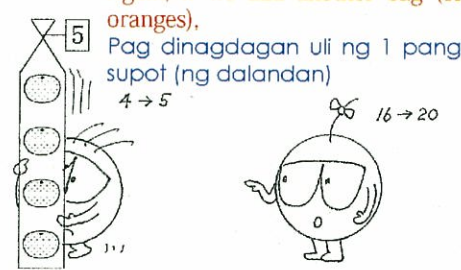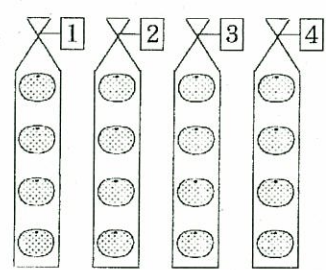Hitofukuro　　fueruto,　mikan　wa　　ko　fuemasu.

There are 3 bags (of oranges).
Mayroong 3 supot na dalandan.

1 . 2 , 3
12こ

If we add 1 bag of oranges, the number of oranges will be increased by how many?
Pag dinagdagan ng 1 supot (ng dalandan), dadami ng ilang piraso (dalandan)?

If we add 1 bag (of oranges),
Pag dinagdagan ng 1 supot (ng dalandan),

3 → 4
12 → 16

the number of oranges will be increased by ___.
Dadami ng _____ piraso (dalandan).

Again, if we add another bag (of oranges),
Pag dinagdagan uli ng 1 pang supot (ng dalandan)

4 → 5
16 → 20

again, the number of oranges will be increased by how many?
madadagdagan na naman uli ng ____ piraso (dalandan)

If we add 1 bag (of oranges), the number of oranges will be increased by ___.
Pag dinagdagan ng 1 supot (ng dalandan), dadami ng ____ piraso (dalandan).