



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』

Mga Kagamitan sa Pagtuturo sa Matematika Para sa mga Estudyanteng Philipinong Naninirahan sa Japan

KAKEZAN MASTER NIHONGO CLEAR

## 6課/Lesson 6/Leksyon 6

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

ようご	Words	Mga salita
おおきくなる	increase	lalaki; dadami

ぶん	Phrases	Grupo ng mga salita
1 おおきくなると	increased by 1	Kung ang (bagay) ay dadami ng 1 (supot)



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## 6課/Lesson 6 /Leksyon 6

### 【内容】Contents / Mga Nilalaman

- |   |
|---|
| ① 六の段と七の段の九九の構成と唱え方を知る。   |
| ①To learn the composition and the way of saying the multiplication tables of 6 and 7.     |
| ①Alamin ang komposisyon at pagbigkas sa table of 6 at table of 7 sa multiplication table. |

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

- |   |
|---|
| ① 六の段と七の段の九九の言い方  |
| ② 「増える」と「大きくなる」の2つの言い方があることに気づく。  |
| ①Reading/saying the multiplication tables 6 and 7.  |
| ②To find out that「FUERU」[to increase] and「OOKIKUNARU」[to become bigger (in amount/number)] are 2 ways of expressing the increase in the number or amount of things/objects. |
| ①Ang pagbigkas ng table of 6 at table of 7 sa multiplication table.   |
| ②Mapansin na ang「FUERU」[dadami] at ang「OOKIKUNARU」[lalaki] ay klaseng pagtawag sa pagdagdag o pagdami ng mga bagay.   |

### 【日本語に関する注意点】Notes on Japanese words / Mga Paalaala Tungkol sa Salitang Hapon

- |  |
|--|
| ①日本の算数では、「具体的なものの数」が増える場合は「増える」といい、「数そのもの」が増える場合は、「大きくなる」と言います。<br>(例) 「みかんが5個ふえた。」 ○<br>「みかんが5個大きくなった。」 ×   |
| ①Mathematics in Japan distinguishes between things that increase in number (countable, concrete things), and those that increase in size (the number in itself).<br>(For example):The oranges increased by 5 pieces. (Correct)<br>The oranges became a size bigger/larger by 5 pieces. (Incorrect) |
| ①Ang mathematics sa Japan ay kinikilala ang kaibhan ng pagdami ng bagay (na nabibilang), at bagay na lumalaki ang bilang (haba, laki, bilang mismo).<br>(Halimbawa):Ang dalandan ay dumami ng 5 piraso. (Tama)<br>Ang dalandan ay lumaki ng 5 piraso. (Hindi tama)                                 |

## 6 | 1 おおきくなると

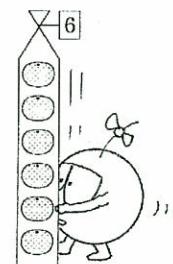
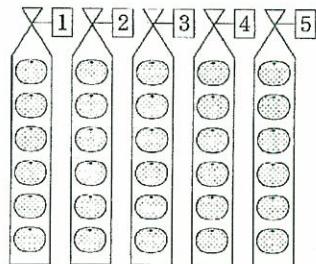
ichi ookiku naruto

1

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 fuemasuka.

5 → 6

1 ふくろ Hitofukuro  
ふえる。fueru.



みかん 30 こ → 36 こ  
Mikan sanjukko sanjuurokko

こ ふえます。  
ko fuemasu.

6 こずつ 5 ふくろで 30 こ。  
Rokko zutsu gofukuro de sanjukko.

↓ 1 ふくろ Hitofukuro ↓  
ふえると fueruto, ↓ なんこ nanko  
ふえますか。fuemasuka.



6 こずつ 6 ふくろで 36 こ。  
Rokko zutsu rōkufukuro de sanjuurokko

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

6

If the (object) is increased by 1 (bag)  
Kung ang (bagay) ay dadami ng 1 (supot)

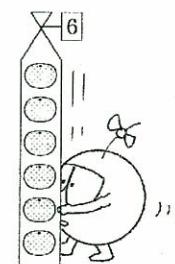
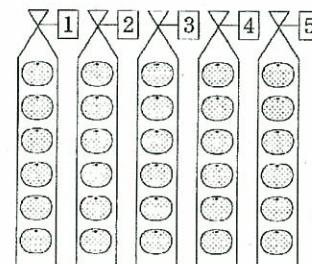
「六の段の九九」の構成

1

If the bags of oranges is increased by 1 more, the number of oranges will be increased by how many?

Kung ang mga supot ng dalandan ay dadami ng 1 pa, ilang dalandan ang madadagdag?

1 bag was add  
1 supot ang nadagdag



30 oranges --- 36 oranges  
30 dalandan -- 36 dalandan

— pieces will be increased  
— piraso ang madadagdag

6 oranges each in (5) bags will make (30) oranges.

Tig-6 na dalandan sa 5 supot ay magiging 30 dalandan.

If the bags increased  
by 1  
↓ Kung dadami ng 1 ↓  
how many oranges will  
be added?  
ilang dalandan ang  
madadagdag?



6 oranges each in  6 bags will make 36 oranges.  
Tig-6 na dalandan sa 6 na supot ay magiging 36 dalandan

If the bags of oranges increased by 1,  oranges will be added.  
Kung ang supot ng dalandan ay dadami ng 1,  dalandan ang madadagdag.

「6のだんの九九」を おぼえましょう。  
Roku no dan no kuku o oboemashoo.



$$6 \times 1 = 6$$

6 1 が 6  
roku ichi ga roku

$$6 \times 2 = 12$$

6 2 12  
roku ni juuni

$$6 \times 3 = 18$$

6 3 18  
roku san juuhachi

$$6 \times 4 = 24$$

6 4 24  
roku shi nijuushi

$$6 \times 5 = 30$$

6 5 30  
roku go sanjuu

$$6 \times 6 = 36$$

6 6 36  
roku roku sanjuuroku

$$6 \times 7 = 42$$

6 7 42  
roku shichi shijuuni

$$6 \times 8 = 48$$

6 8 48  
roku ha shijuuhachi

$$6 \times 9 = 54$$

6 9 54  
rokku gojuushi

Let's memorize the table of 6.  
Isaulo natin ang table of 6.



$$6 \times 1 = 6$$

6 1 が 6  
ろく いち

$$6 \times 2 = 12$$

6 2 12  
ろく に

$$6 \times 3 = 18$$

6 3 18  
ろく さん

$$6 \times 4 = 24$$

6 4 24  
ろく し

$$6 \times 5 = 30$$

6 5 30  
ろく ご

$$6 \times 6 = 36$$

6 6 36  
ろく ろく

$$6 \times 7 = 42$$

6 7 42  
ろく しち

$$6 \times 8 = 48$$

6 8 48  
ろく は

$$6 \times 9 = 54$$

6 9 54  
ろく く

1ふくろ  
ふえると、

Hitofukuro  
fueruto,

$6 \times \boxed{4} = 24$

$\downarrow$   
 $\downarrow +1$   
 $\downarrow$   
 $\downarrow +6$   
 $\downarrow$

6 こ  
ふえます。

rokko  
fuemasu.

$6 \times \boxed{5} = 30$

$\downarrow$   
 $\downarrow +1$   
 $\downarrow$   
 $\downarrow +6$   
 $\downarrow$

$6 \times \boxed{6} = \boxed{\phantom{00}}$

If the bags of  
oranges increased  
by 1

Kung ang supot  
ng dalandan ay  
dadami ng 1

$6 \times \boxed{4} = 24$

$\downarrow$   
 $\downarrow +1$   
 $\downarrow$   
 $\downarrow +6$   
 $\downarrow$

$6 \times \boxed{5} = 30$

$\downarrow$   
 $\downarrow +1$   
 $\downarrow$   
 $\downarrow +6$   
 $\downarrow$

$6 \times \boxed{6} = \boxed{\phantom{00}}$

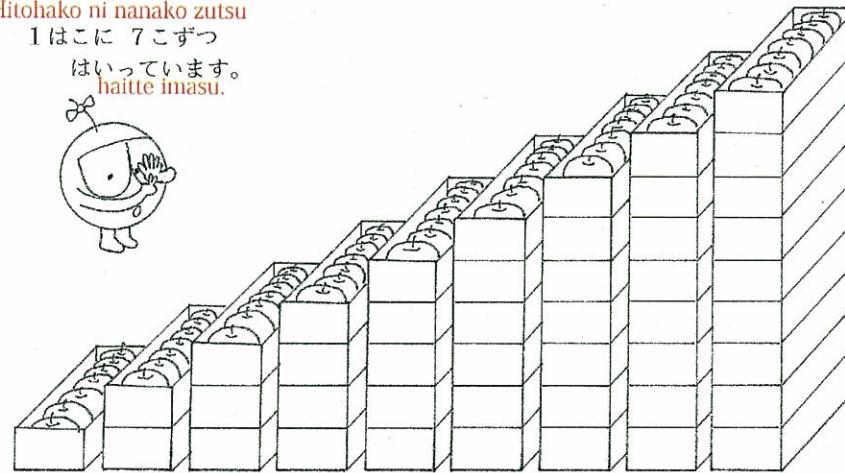
6 oranges will be  
added.  
6 na dalandan ang  
madadagdag.

3

## 「七の段の九九」の構成

Hitohako ni nanako zutsu

1はこに 7こずつ  
はいっています。  
haitte imasu.



7	14	21	28	35	42	49	56	63
---	----	----	----	----	----	----	----	----

うえの えをみて、かけざんの こたえを かきましょう。  
Ue no e o mite kakezan no kotaе o kakimashoo.

$7 \times 1 = \boxed{\phantom{00}}$

$7 \times 2 = \boxed{\phantom{00}}$

$7 \times 3 = \boxed{\phantom{00}}$

$7 \times 4 = \boxed{\phantom{00}}$

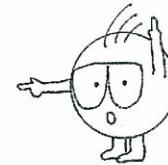
$7 \times 5 = \boxed{\phantom{00}}$

$7 \times 6 = \boxed{\phantom{00}}$

$7 \times 7 = \boxed{\phantom{00}}$

$7 \times 8 = \boxed{\phantom{00}}$

$7 \times 9 = \boxed{\phantom{00}}$

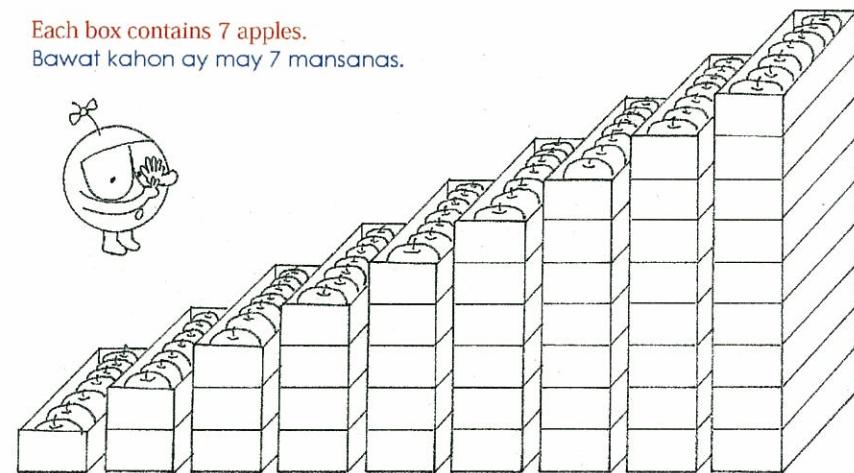


3

## 「七の段の九九」の構成

Each box contains 7 apples.

Bawat kahon ay may 7 mansanas.



7	14	21	28	35	42	49	56	63
---	----	----	----	----	----	----	----	----

Look at the illustrations above and write the correct answers.  
Tingnan ang larawan sa itaas at isulat ang tamang sagot.

$7 \times 1 = \boxed{\phantom{00}}$

$7 \times 2 = \boxed{\phantom{00}}$

$7 \times 3 = \boxed{\phantom{00}}$

$7 \times 4 = \boxed{\phantom{00}}$

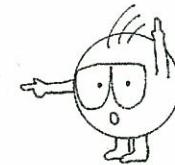
$7 \times 5 = \boxed{\phantom{00}}$

$7 \times 6 = \boxed{\phantom{00}}$

$7 \times 7 = \boxed{\phantom{00}}$

$7 \times 8 = \boxed{\phantom{00}}$

$7 \times 9 = \boxed{\phantom{00}}$



「7のだんの九九」のこたえをかきましょう。  
Shichi no dan no koku no kotaе o kakimashoo.



$7 \times 1 = 7$

7 1 が 7  
shichi ichi ga shichi

$7 \times 2 =$

7 2  
shichi ni

$7 \times 3 =$

7 3  
shichi san

$7 \times 4 =$

7 4  
shichi shi

$7 \times 5 =$

7 5  
shichi go

$7 \times 6 =$

7 6  
shichi roku

$7 \times 7 =$

7 7  
shichi shichi

$7 \times 8 =$

7 8  
shichi ha

$7 \times 9 =$

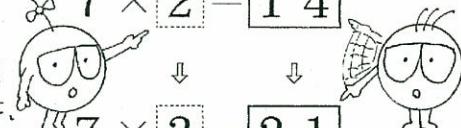
7 9  
shichi ku

hako  
はこ

ringo  
りんご

$7 \times \boxed{2} = \boxed{14}$

ここが  
1おおきく  
なると、  
Kokoga  
ichi ookiku  
naruto



こたえは  
いくつ おおきく  
なりますか。  
kotaе wa  
ikutsu ookiku  
narimasuka.

$7 \times \boxed{3} = \boxed{21}$

$7 \times \boxed{4} = \boxed{\phantom{00}}$

Write the answers to the table of 7.  
Isulat ang mga sagot sa table of 7.



$7 \times 1 = 7$

7 1 が 7  
しち いち

$7 \times 2 =$

7 2  
しち に

$7 \times 3 =$

7 3  
しち さん

$7 \times 4 =$

7 4  
しち し

$7 \times 5 =$

7 5  
しち ご

$7 \times 6 =$

7 6  
しち ろく

$7 \times 7 =$

7 7  
しち しち

$7 \times 8 =$

7 8  
しち は

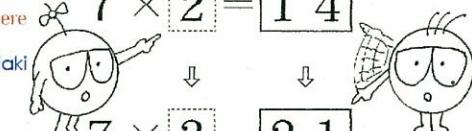
$7 \times 9 =$

7 9  
しち く

はこ  
りんご

$7 \times \boxed{2} = \boxed{14}$

If this one here  
increases by 1  
Kung ito ay lalaki  
ng 1 (bilang)



$7 \times \boxed{3} = \boxed{21}$

the answer will be  
increased by how  
many?  
ang sagot ay lalaki ng  
ilan (bilang)?

$7 \times \boxed{4} = \boxed{\phantom{00}}$