7課　　**Lesson 7**　　Leksyon 7
ようご と ぶん　　**Words and phrases**　　Mga Salita

ようご	**Words**	Mga salita
ちがい	difference	diperensiya

ぶん	**Phrases**	Grupo ng mga salita
ちがいは ３こです。	The difference is 3.	Ang diperensiya ay 3 (tatlo).

7課/Lesson 7/Leksyon 7

【内容】 Contents　Mga Nilalaman

（１位数）―（１位数）　／　差を表す言い方 （求差場面：２つの量の差を求める場面）
(1 digit) - (1 digit) / way of expressing the difference (in the case of finding the difference of 2 different volumes or quantities)
(1 digit) - (1 digit) / paraan ng pagpapahayag ng diperensya (sa kaso ng pagtuklas ng diperensiya ng dalawang bagay na magkaiba ang dami o bilang)

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

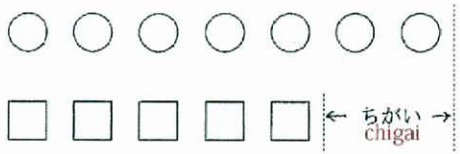
違いは［　　］個です。/ Chigai wa [　] ko desu.
The difference is ( ).
Ang diperensiya ay ( )

7 ちがいは

Chigai wa

（1位数）－（1位数）／ 差を表す言い方

1



7 こ
nanako

5 こ
goko

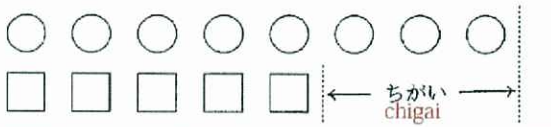
7こ と 5こ。 ちがいは 2こ 。
Nanako to goko. Chigai wa ni ko.

▽

2

えを みて、ぶんを いいましょう。
E o mite bun o iimashoo.

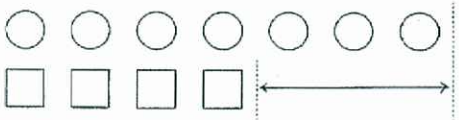
①



こ ko
こ ko

こ と こ。 ちがいは こ 。
ko to ko. Chigai wa ko.

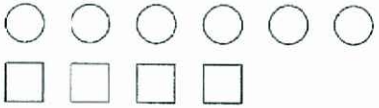
②



こ ko
こ ko

こ と こ。 ちがいは こ 。
ko to ko. Chigai wa ko.

③



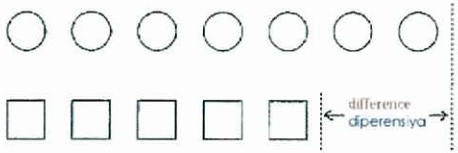
こ ko
こ ko

と。 は 。
to wa

7 The difference is... / Ang diperensiya ay...

（1位数）－（1位数）／ 差を表す言い方

1



7 pieces
7 piraso

5 pieces
5 piraso

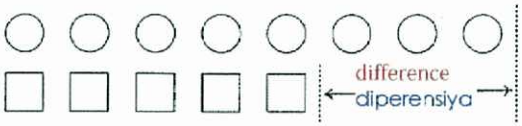
7 pieces and 5 pieces. The difference is 2 pieces.
7 piraso at 5 piraso. Ang diperensiya ay 2 piraso.

▽

2

Look at the picture. Say the correct mathematical expression.
Tingnan ang larawan at sabihin ang tamang mathematical expression.

①

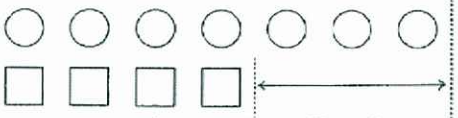


pieces
piraso

pieces
piraso

_____ pieces and _____ pieces. The difference is _____ pieces.
_____ piraso at _____ piraso. Ang diperensiya ay _____ piraso.

②

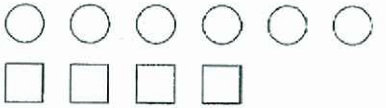


pieces
piraso

pieces
piraso

_____ pieces and _____ pieces. The difference is _____ pieces.
_____ piraso at _____ piraso. Ang diperensiya ay _____ piraso.

③



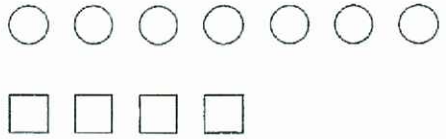
pieces
piraso

pieces
piraso

_____ and _____ . _____ is _____ .
_____ at _____ . _____ ay _____ .

3

ちがいは なんこですか。
Chigai wa nanko desu ka.



7 こ
nanako

4 こ
yonko

しき shiki　7 − 4 = 3

こたえ kotae　3 こ sanko

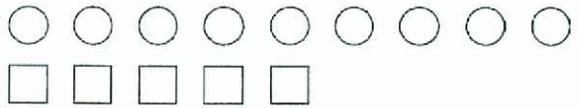
ぶん bun　ちがいは 3 こです。
Chigai wa sanko desu.

▽

4

しきと こたえと ぶんを かいて よみましょう。
Shiki to kotae to bun o kaite yomimashoo.

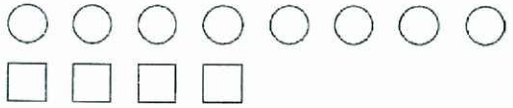
①



こ ko

こ ko

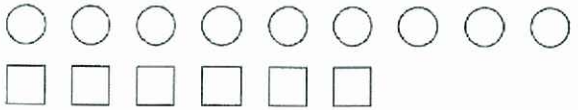
②



こ ko

こ ko

③

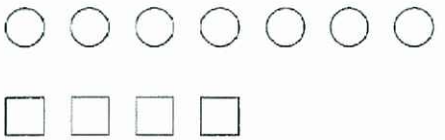


こ ko

こ ko

3

What is the difference ?
Ilan ang diperensiya ?



7 pieces
7 piraso

4 pieces
4 na piraso

Equation: 7 − 4 = 3

Answer: 3 pieces
Sagot: 3 piraso

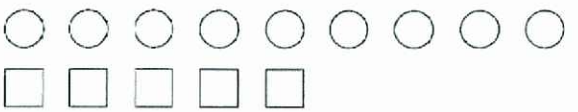
Mathematical Expression : The difference is 3.
Ang diperensiya ay 3.

▽

4

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

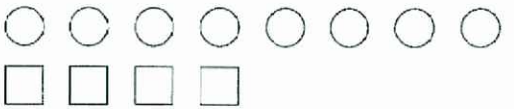
①



pieces
piraso

pieces
piraso

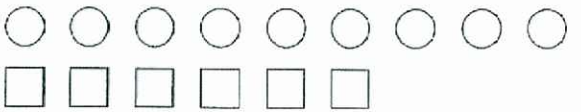
②



pieces
piraso

pieces
piraso

③



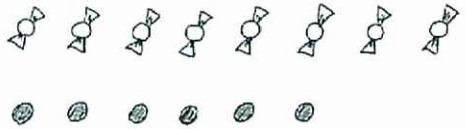
pieces
piraso

pieces
piraso

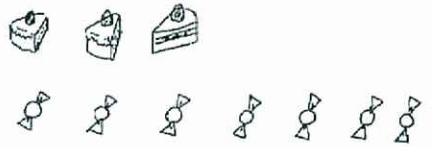
5

しきと こたえと ぶんを かいて よみましょう。
Shiki to kotae to bun o kaite yomimashoo.

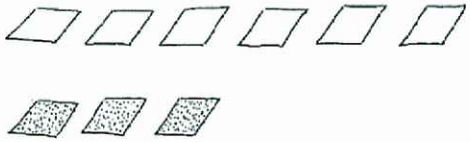
①



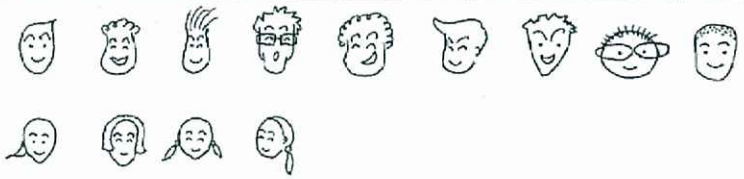
②



③

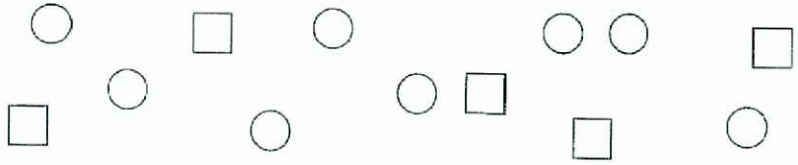


④



⑤

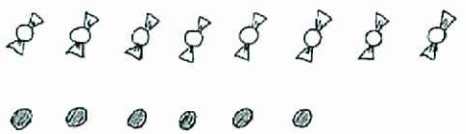
⑥



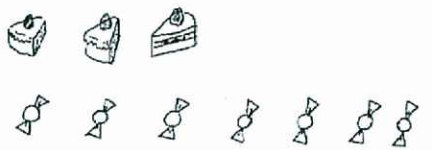
5

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

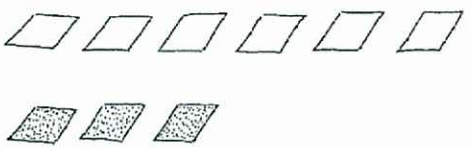
①



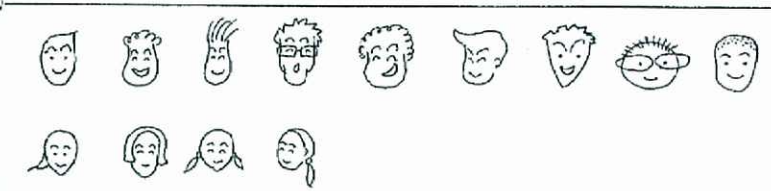
②

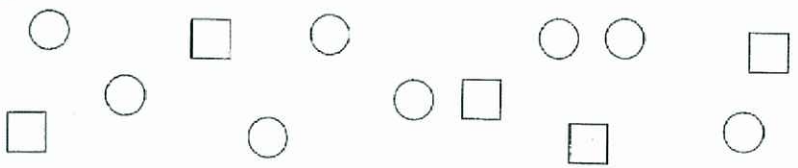


③



④



⑤

⑥