6課　　**Lesson 6**　　Leksyon 6
ようご と ぶん　　**Words and phrases**　　Mga Salita

ようご	**Words**	Mga salita
まる	circle	bilog; circle
しかく	square	parisukat; square
おおい	greater than; more than	mas marami
なんこ	how many (pieces)?	Ilang piraso?
すくない	less; smaller in quantity	kulang; masu kakaunti
さんかく	triangle	triyanggulo; tatsulok; triangle

ぶん	**Phrases**	Grupo ng mga salita
まるは しかくより ２こ おおい。	There are 2 more circles than squares.	May 2 (dalawang) mas maraming bilog kaysa sa parisukat
まるは しかくより なんこ すくないですか。	How many less circles than squares?	Ilang bilog ang mas kakaunti kung ikumpara sa parisukat?
さんかく	triangle	triyanggulo; tatsulok; triangle

6課/Lesson 6/Leksyon 6

【内容】 Contents　Mga Nilalaman

（１位数）―（１位数）／多少を比較する場面の減法
(1 digit) + (1 digit) / comparing more or less things, in the case of subtraction
(1 digit) + (1 digit) / pagkukumpara ng mas marami o mas kakaunting bagay, sa kaso ng Pagbabawas

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

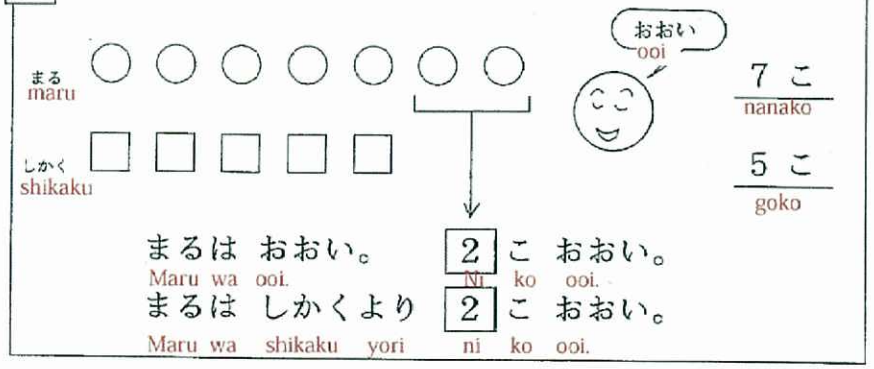
[　] は [　] より [　] 個 多い・少ないです。/ [ ] wa [ ] yori [ ]ko ooi / sukunai desu.
There are ( ) pieces more/less ( ) than ( ).
Mayroong ( ) na mas maraming/kakaunti ( ) kaysa sa ( ).

6 まるは しかくより 2こ おおい。

Maru wa shikaku yori niko ooi.

（1位数）－（1位数）／ 多少を比較する表現

1



まるは おおい。 2 こ おおい。
Maru wa ooi. Ni ko ooi.

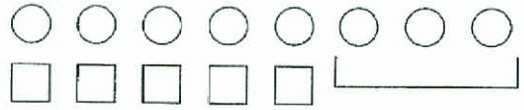
まるは しかくより 2 こ おおい。
Maru wa shikaku yori ni ko ooi.

▽

2

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

①



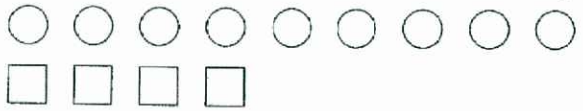
こ ko

こ ko

まるは おおい。 □ こ おおい。
Maru wa ooi. ko ooi.

まるは しかくより □ こ おおい。
Maru wa shikaku yori ko ooi.

②



こ ko .

こ ko .

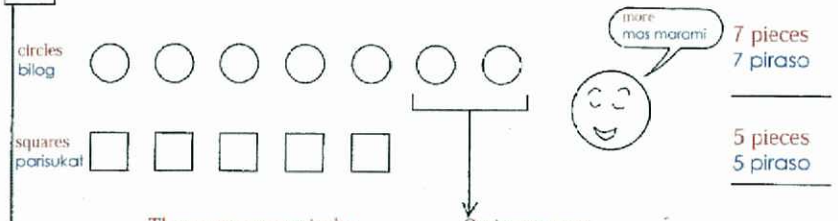
まるは □ 。 □ こ □ 。
Maru wa ko

まるは □ より □ こ □ 。
Maru wa yori ko

6 There are 2 more circles than squares.
May 2 mas maraming bilog kaysa sa parisukat.

（1位数）－（1位数）／ 多少を比較する表現

1



There are more circles. 2 pieces more.
May mas maraming bilog. 2 pirasong mas marami.

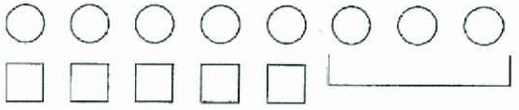
There are 2 more circles than squares.
May 2 mas maraming bilog kaysa sa parisukat.

▽

2

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

①



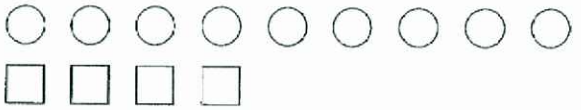
pieces
piraso

pieces
piraso

There are more circles. _____ pieces more.
May mas maraming bilog. _____ pirasong mas marami.

There are _____ more circles than squares.
May _____ mas maraming bilog kaysa sa parisukat.

②



pieces
piraso

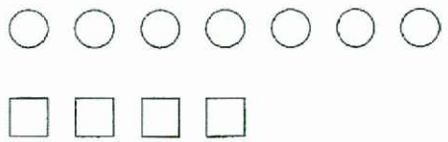
pieces
piraso

There are _____ circles. _____ pieces _____ .
May mas _____ bilog. _____ pirasong _____ .

There are _____ _____ circles than _____ .
May _____ _____ bilog kaysa sa _____ .

3

まるは しかくより なんこ おおいですか。
Maru wa shikaku yori nanko ooi desu ka.



7 こ
nanako

4 こ
yonko

しき
shiki　7 − 4 = 3　こたえ kotae　3 こ sanko

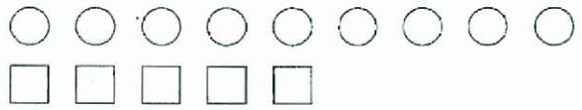
ぶん
bun　まるは しかくより 3 こ おおいです。
Maru wa shikaku yori sanko ooi desu.

▽

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.

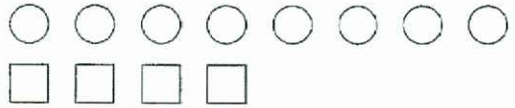
①



こ ko

こ ko

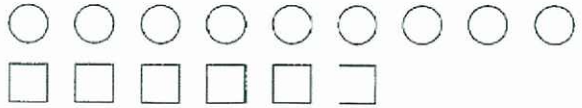
②



こ ko

こ ko

③

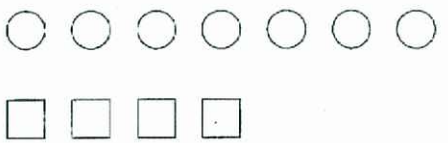


こ ko

こ ko

3

How many more circles are there than squares ?
Ilang pirasong bilog ang mas marami kaysa sa parisukat ?



7 pieces
7 piraso

4 pieces
4 na piraso

Equation: 7 − 4 = 3

Answer: 3 pieces
Sagot: 3 piraso

Mathematical expression:
There are 3 more circles than squares.
May 3 mas maraming bilog kaysa sa parisukat.

▽

4

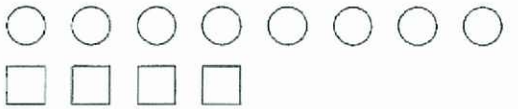
Write the correct equation, answer and mathematical expression then read out your work.
Isulat ang at tamang equation, sagot at mathematical expression at basahin ang ginawa mo.

①

pieces
piraso

pieces
piraso

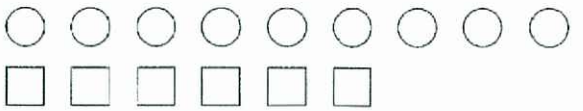
②



pieces
piraso

pieces
piraso

③



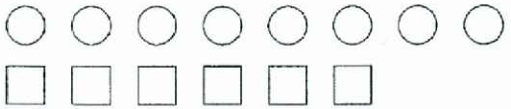
pieces
piraso

pieces
piraso

5

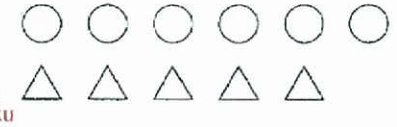
しきと こたえと ぶんを かいて よみましょう。
Shiki to kotae to bun o kaite yomimashoo.

①



——ko
——ko

②



——ko
——ko

③

——ko
——ko

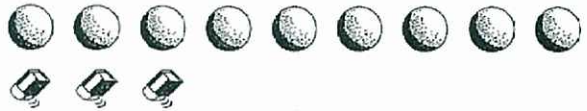
④

——ko
——ko

⑤

——ko
——ko

⑥

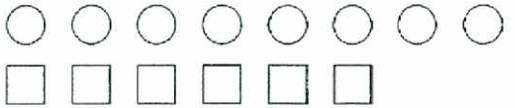


——ko
——ko

5

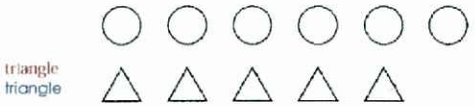
Write the correct equation, answer and mathematical expression then read out your work.
Isulat ang tamang equation, sagot at mathematical expression at basahin ang ginawa mo.

①



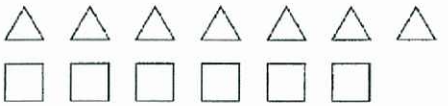
pieces
piraso
pieces
piraso

②



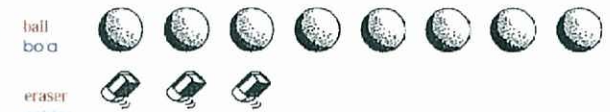
pieces
piraso
pieces
piraso

③



pieces
piraso
pieces
piraso

④

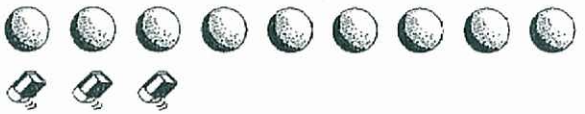


pieces
piraso
pieces
piraso

⑤

pieces
piraso
pieces
piraso

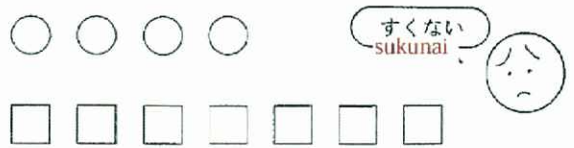
⑥



pieces
piraso
pieces
piraso

6

まるは しかくより なんこ すくないですか。
Maru wa shikaku yori nan ko sukunai desu ka.



4 こ
yonko

7 こ
nanako

しき shiki　7 − 4 = 3

こたえ kotae　3 こ sanko

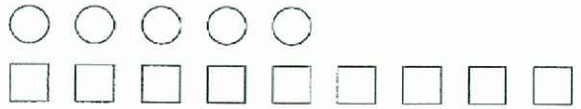
ぶん bun　まるは しかくより 3 こ すくないです。
Maru wa shikaku yori sanko sukunai desu.

▽

7

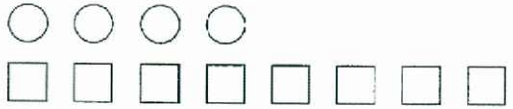
しきと こたえと ぶんを かいて よみましょう。
Shiki to kotae to bun o kaite yomimashoo.

①



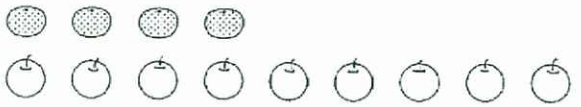
こ ko ・
こ ko ・

②



こ ko ・
こ ko ・

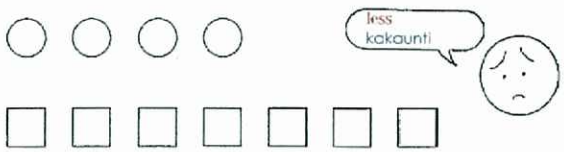
③



こ ko ・
こ ko ・

6

How many less circles than squares ?
Ilang bilog ang kulang kaysa sa parisukat ?



4 pieces
4 na piraso

7 pieces
7 piraso

Equation: 7 − 4 = 3

Answer: 3 pieces
Sagot: 3 piraso

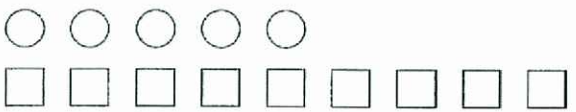
Mathematical Expression:
There are 3 less circles than squares.
3 bilog ang kulang kaysa sa parisukat.

▽

7

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.

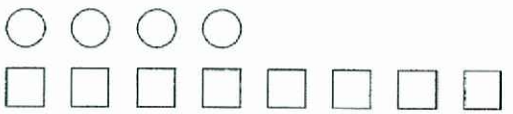
①



pieces
piraso

pieces
piraso

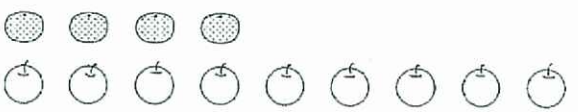
②



pieces
piraso

pieces
piraso

③



pieces
piraso

pieces
piraso