Date: \_\_\_

Score:



- 1. Read the instructions. Circle the answer.
  - (a) Circle the person or animal over in blue.
  - (b) Circle the person or animal under in red.



- 2. Circle the answers.
  - (a) \*  $\sqrt{\phantom{a}}$  /  $\sqrt{\phantom{a}}$  is on the left.
  - (b) \*  $\sqrt{\phantom{a}}$  /  $\sqrt{\phantom{a}}$  is on the right.



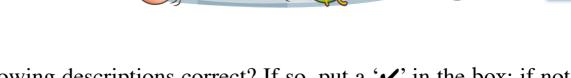
- 3. Circle the answers.
  - (a) is \* over / under .
  - (b) is \* over / under .
  - (c) \* is between and .

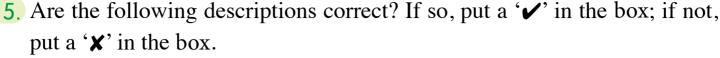


- 4. Circle the answers.
  - (a) § is \* in front of / behind .
  - (b) is \* in front of / behind ? .
  - (c)  $\frac{1}{3}$  is \* in front of / behind  $\frac{3}{3}$ .
  - (d) \*  $\sqrt{\phantom{a}}$  /  $\sqrt{\phantom{a}}$  is between  $\sqrt{\phantom{a}}$  and  $\sqrt{\phantom{a}}$ .

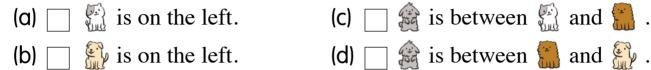


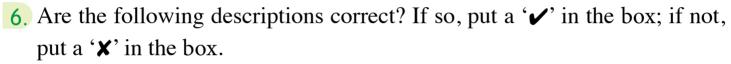


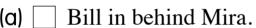




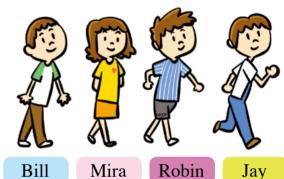




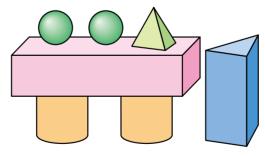




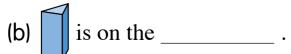
- (b) \_ Jay is between Robin and Mira.
- (c) Mira is between Robin and Bill.



7. Fill in the blanks.









# Formative Assessment 2

Time: 20 min





### Learning Objectives

- 1) Basic addition
- 2 Basic subtraction
- ③ Numbers to 100
- 4 Counting methods



1. 
$$6+6=$$



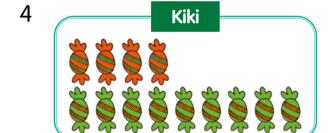


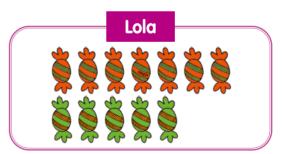
3. There are 6 boy scouts and 4 girl scouts.



+ =

There are \_\_\_\_\_ scouts altogether.





(a) How many sweets does Kiki have altogether?

\_\_\_\_\_ + \_\_\_\_ = \_\_\_\_

Kiki has \_\_\_\_\_ sweets altogether.

(b) How many orange sweets do Kiki and Lola have altogether?

Kiki and Lola have \_\_\_\_\_ orange sweets altogether.











15. There is a packet of sweets. When counting the sweets in groups of 5, we need to count 2 times. When counting the sweets in groups of 2, how many times do we need to count?



A. 2C. 5

**B.** 4

D. 10

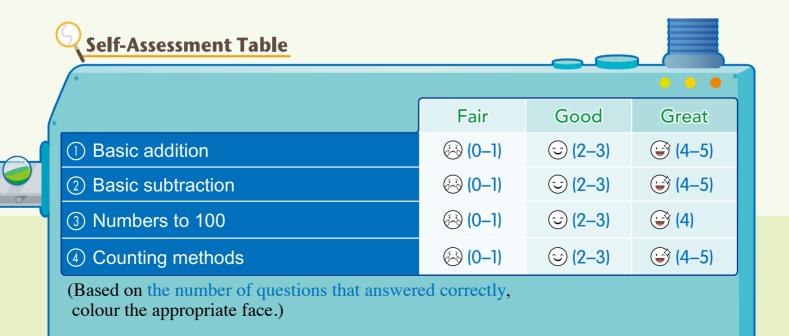
16.



Estimate: By counting in groups of \_\_\_\_\_\_, there are about \* 30 / 40 / 50 stars. (\* Circle the answer)

(4)

Check



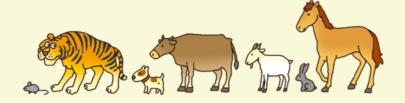
# **Challenging**

Date:

Common Mistakes

# Challenge (

1.



the goat. The cow is

The rabbit is the goat.

Similar question: P.4 Q4

### What's wrong?

Some pupils fail to determine the correct positions with respect to the reference point.

# How to do it?

Recognise the use of 'over' and 'under', 'left' and 'right', 'in front of' and 'behind' to describe relative positions of objects.

# 

If is in the third place, then is in the place.

Similar question: P.11 Q5

# What's wrong?

Some pupils fail to determine the correct order with respect to the reference point.

# How to do it?

Pay attention to the question. Determine which direction to start counting from.

# Challenge • 2

3. There are 8 sweets in a can. Terry eats 5 of them. Then, \_\_\_\_\_ sweets are left in the can.

Similar question: P.27 Q5

### What's wrong?

A few pupils misuse addition to solve the subtraction problem.

# How to do it?

Pay attention to the word 'left' in the problem. This usually stands for the result of subtraction.







### **Positions**

position	位置
over	上面
under	下面
left	左面
right	右面
in front of	前面
behind	後面
between	之間

### Numbers to 20

more than	多於
fewer / less than	少於
larger / greater than	大於
smaller than	小於
counting onwards	順數
counting backwards	倒數
odd number	奇數 / 單數
even number	偶數/雙數
the first	第一
the second	第二
the third	第三
the fourth	第四
the fifth	第五

the sixth	第六
the seventh	第七
the eighth	第八
the ninth	第九
the tenth	第十
the eleventh	第十一
the twelfth	第十二
the thirteenth	第十三
the fourteenth	第十四
the fifteenth	第十五
the sixteenth	第十六
the seventeenth	第十七
the eighteenth	第十八
the nineteenth	第十九
the twentieth	第二十

## Making 2 to 18

composition	合成
P and Q make R	P和Q合成R
P plus Q equals R	P加Q等於R
decomposition	分解
R can be split into P and Q	R可分成P和Q
R minus P equals Q	R 減 P 等於 Q
addition sign	加號



### Learning Objectives

- (1) Recognise the concept of length
- 2 Recognise the concept of distance
- 3 Compare lengths and distances in improvised units





- 1. (a) is wider.
  - (b) is narrower.

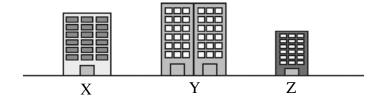






 $\bigcirc (1)$ 

2.



Which of the following is the order of the three buildings from the tallest to the shortest?

- $\bigcirc$  A. Y, Z, X
- $\bigcirc$  B. Y, X, Z
- $\bigcirc$  C. X, Z, Y
- $\bigcirc$  D. Z, X, Y

3.



- (a) Which  $\bigcirc$  is the farthest from  $\bigstar$ ? Join them with a straight line.
- (b) Which is the nearest to ★? Colour it.