Content 1A

Brain Quest Provide challenging questions and QR code linked to tips.

Common terms in Maths Provide bilingual frequently used term in mathematics.

Online learning platform

Date : _____

📖 **Count and write the numbers of objects in the boxes provided.**

1.
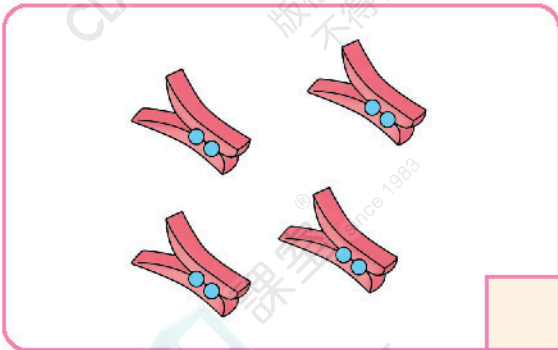
2.
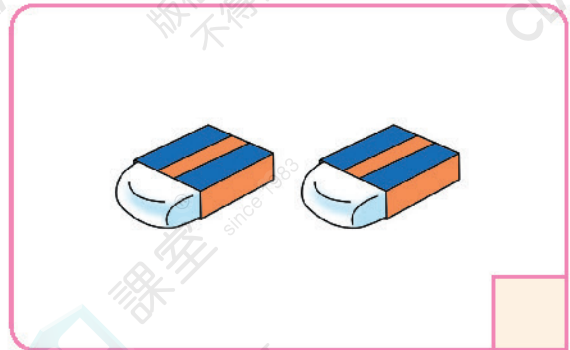
3.
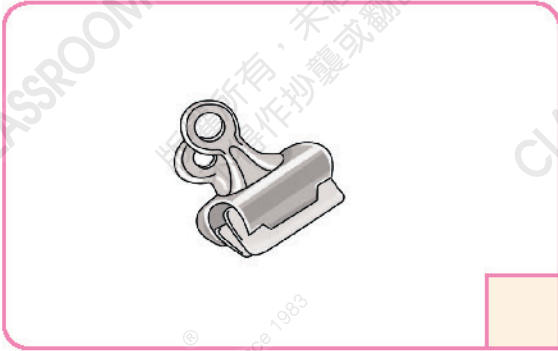
4.
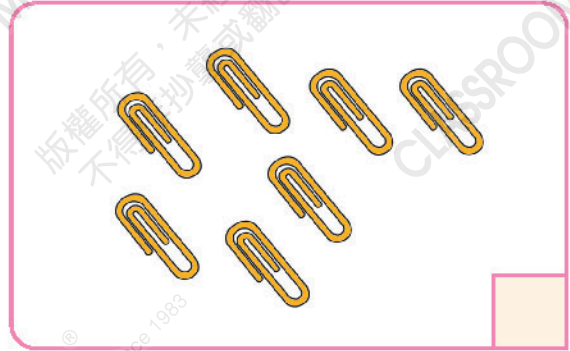
📖 **Colour the pictures according to the instructions.**

5. 8 pieces of 🍞
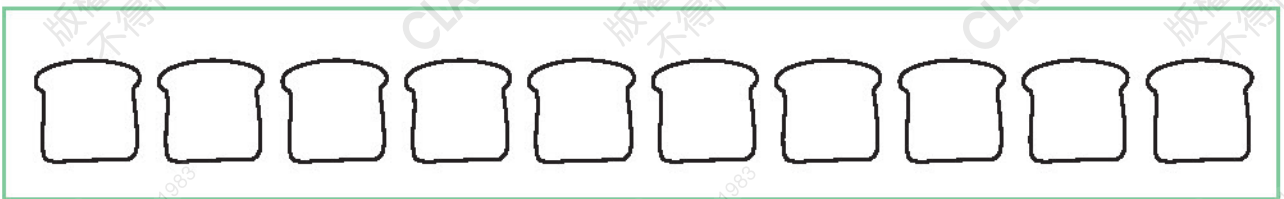
6. 3 🐕
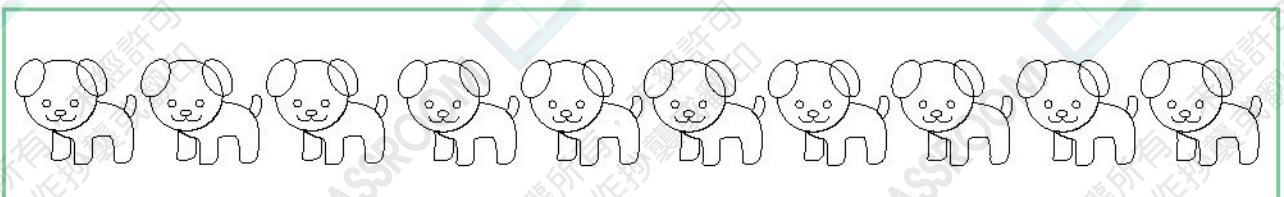
📖 **Circle the pictures that are the same as the leftmost ones.**

7.
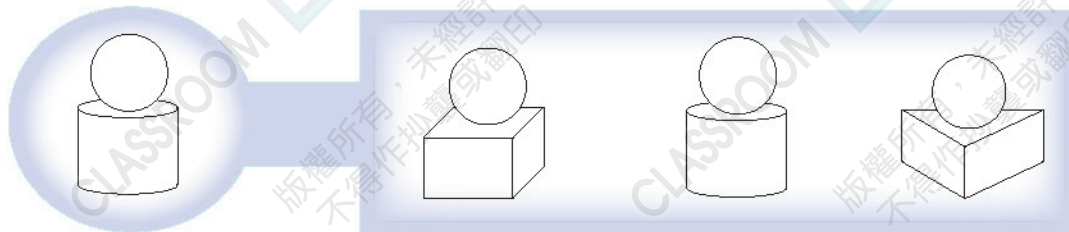
8.
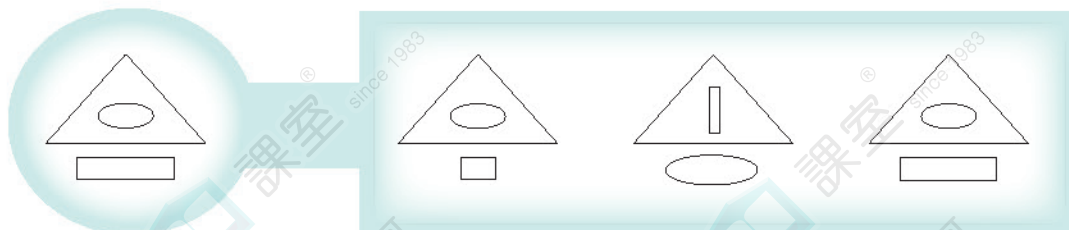
📖 **Draw the pictures according to the pattern.**

9.

10.
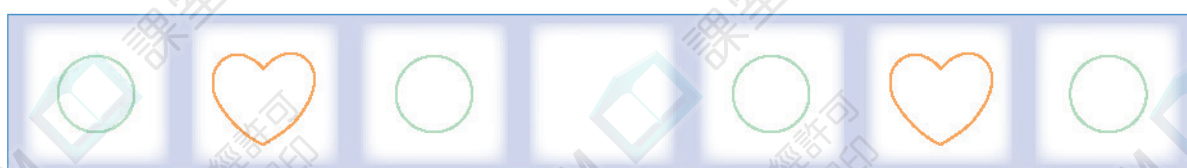
📖 **Match the objects with similar shapes.**

11.

12. SEPT

13.

14.

Coke

Chocolate

5

Length and Distance
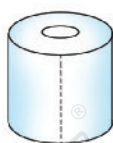
📖 **Circle the answers according to the instructions.**

1. The taller one
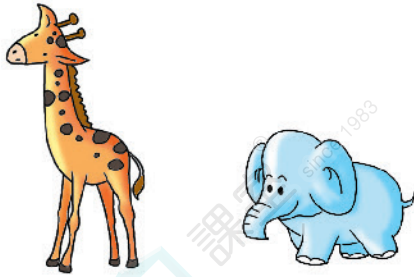
2. The shorter one
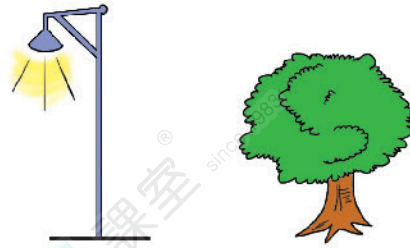
3. The thinner one
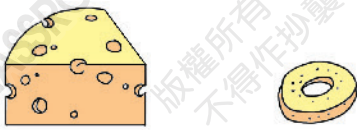
4. The longer one
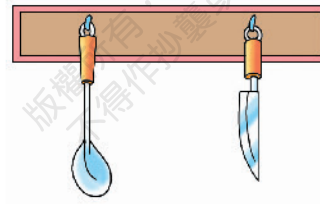
📖 **Circle the answers and draw according to the instruction.**
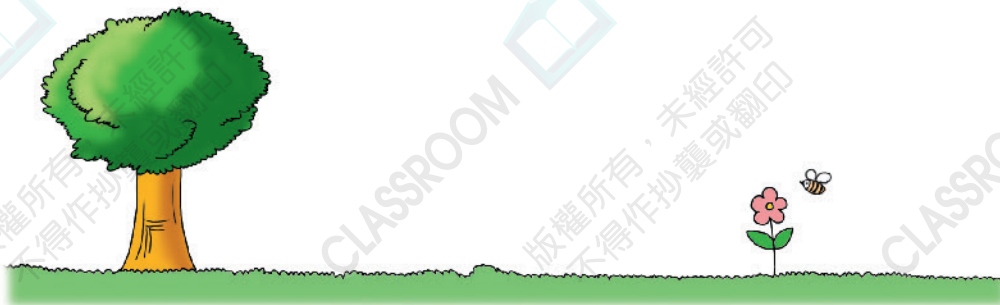
5. The distance between 🌸 and (🌳 / 🐝) is the longest.

6. The distance between 🐝 and (🌳 / 🌸) is the shortest.

7. Draw a taller tree between 🌳 and 🌸 .

8. Arrange three ropes from the shortest to the longest. Write down the letters for the answer.

Rope A

Rope B

Rope C

Answer: Rope _____ , rope _____ , rope _____
(Shortest)   (Longest)

9. Which of the following is most suitable for measuring the height of a TV?

○ A.

○ B.

○ C.

○ D.
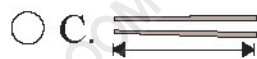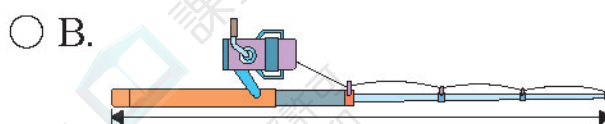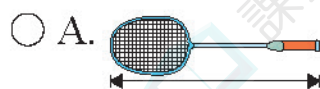
10. In the picture on the right, which book is the thinnest?

Answer: ☆ Comic / Dictionary / Fiction
(☆ Circle the answer)

Comic   Dictionary   Fiction

11.

Bus Stop

Bus stop

Passenger A   Passenger B
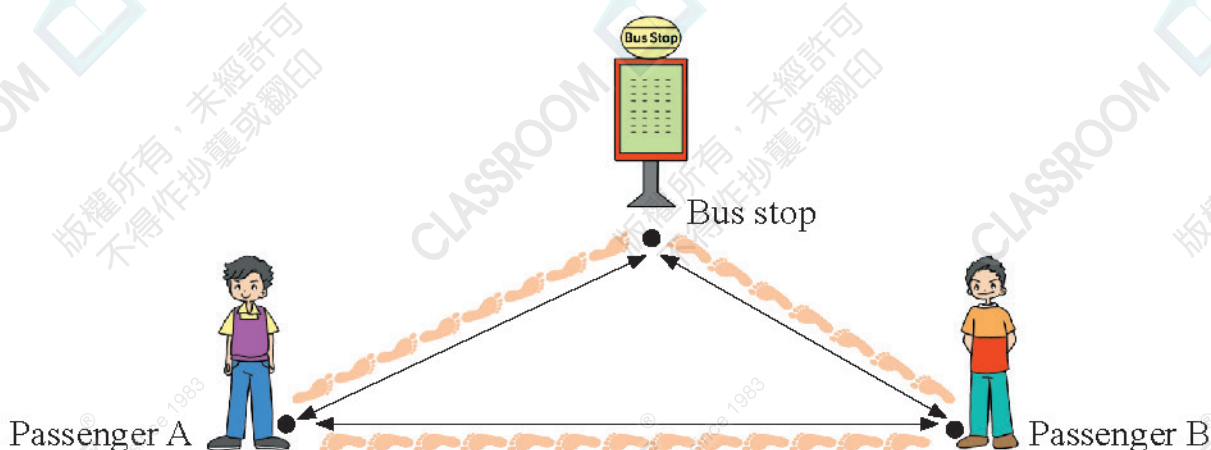
(a) The distance between passenger A and passenger B is

_____ 👣 .

(b) Passenger ☆ A / B (☆ circle the answer) is farther from the bus stop.

Word Problems Training I

○ Addition within 10   ○ Subtraction within 10

1.
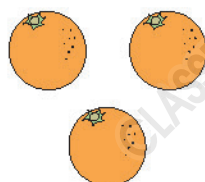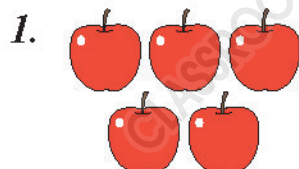
In the above picture, how many pieces of fruit are there?

_____ ◯ _____

= _____

There are _____ pieces of fruit.

Hints
The number of pieces of fruit means the total number of 🍎 and 🍊.

2.

Yvonne has the above hair clips. After giving 2 pairs of them to her friend, how many hair clip(s) does she have left?

_____ ◯ _____

= _____

She has _____ hair clip(s) left.

Hints
'A pair' means 2.

3. (a) Wilson had 3 stickers. Then he buys 2 more. How many stickers does he have now?

_____ ◯ _____

= _____

He has _____ stickers now.

Illustration

? stickers

Owned originally   bought

(b) William has 8 stickers. After giving 2 of them to Wilson, he has _____ stickers left.

Smart Shopkeeper

There are many bags of rice for sale in the Happy Grocery Shop. The shopkeeper decides to hold a lucky draw on the shop's Celebration Day.

Happy Grocery Shop

Celebration Day Discount

Lucky Draw

The first 88 customers who buy 1 or more bags of rice can have a lucky draw.

First prize	: 10
Second prize	: 5
Third prize	: 2
Fourth prize	: 1

Mrs. Lee goes to the Happy Grocery Shop to buy rice on the Celebration Day.

You are the 81st customer today. You can have a lucky draw if you buy a bag of rice.

Great! I'd like to buy a bag of white rice!

Maze game

1. Count onwards from 1 to 10 twice to help 🐭 find 🧀 .

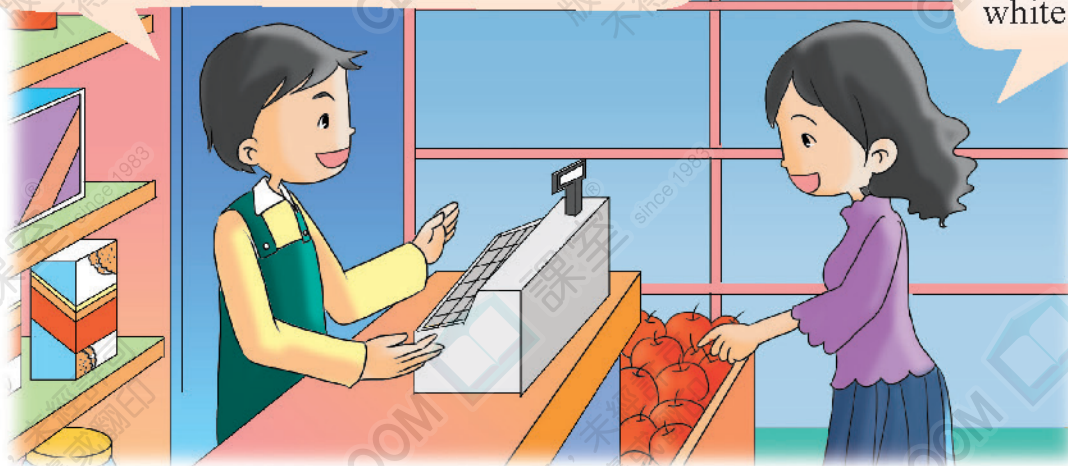| 2	2	1	9	7	8	9	5
4	3	4	3	6	1	10	2
8	5	5	6	7	8	7	3
9	6	6	4	1	9	10	1
1	7	1	3	7	6	3	2
2	4	8	7	6	5	4	8
10	3	5	8	9	10	5	9

Solving tips 'Count onwards from 1 to 10 twice' means the next number is 1 again after counting from 1 to 10 once!

Analysis of Exam Questions

Number Strand
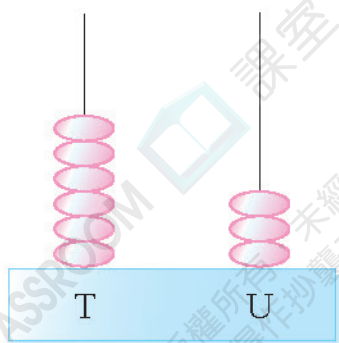
1. Write an even number that is greater than 62 and smaller than 74.

Answer: _____

2.

In the number shown by the abacus,

(a) '3' is in the _____ place.

(b) The digit '6' stands for _____.

3.
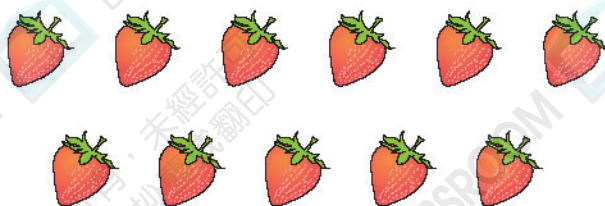
Mrs. Lee bought the above 🍓. After half a dozen of them are eaten, how many 🍓 are left?

_____ ◯ _____

= _____

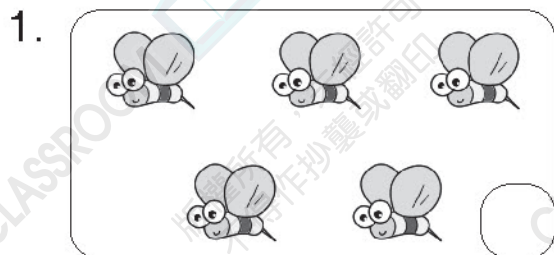_____ 🍓 are left.

Quiz I (1A Mathematics)

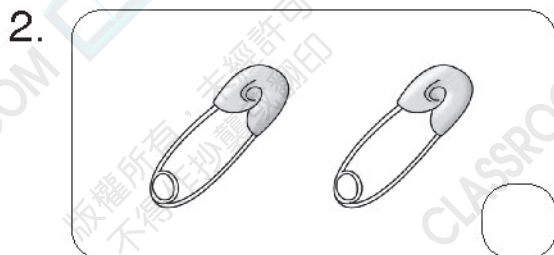Name : _____   Date : _____

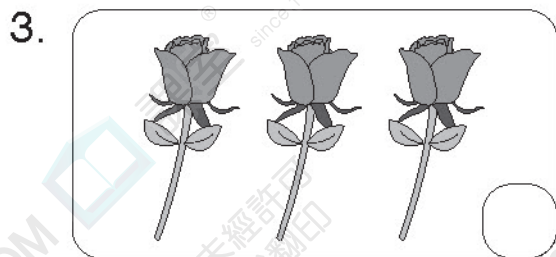Class : _____ ( )   Mark : _____ /18

Time limit :   15 minutes

I. Count and fill in the boxes. Then circle the answers. (8 marks)
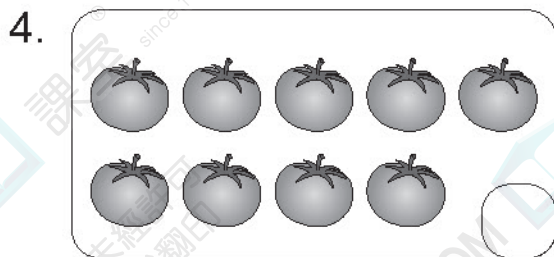
1.

(odd / even) number

2.

(odd / even) number

3.

(odd / even) number

4.

(odd / even) number

II. Fill in the blanks. (4 marks)

1. Write all even numbers between 9 and 15.

   _____

2. Count backwards from 14 to 5.