

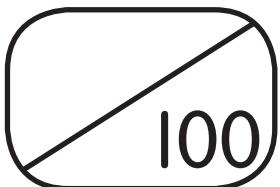


Midterm Progressive Assessment

K2 数学
K2 Maths

姓名 Name: _____

班级 Class: _____



A. 填上缺少的数字。

Fill in the missing numbers.

8

17

18

20

11

12

15

9

10

13

13

14

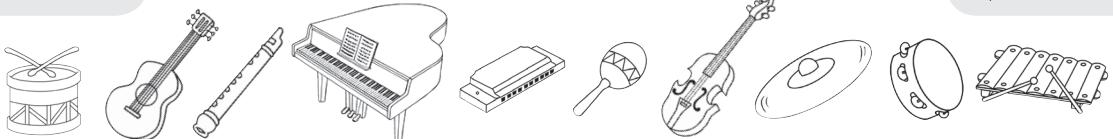
16

B. 看看那排乐器。根据所给出的序数，圈出正确的东西。

5

Look at the row of musical instruments. Based on the ordinal number given, circle the correct item.

第一 1st

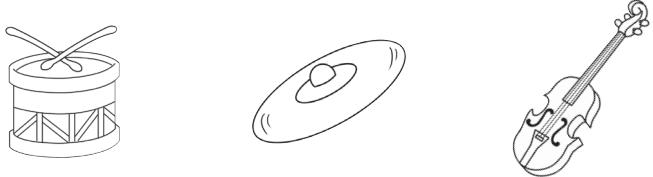


第十 10th

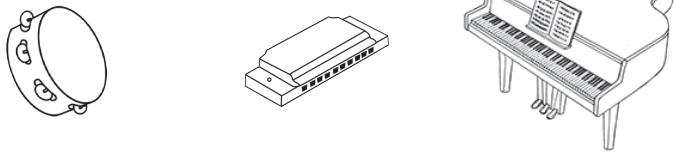
第三个东西
The 3rd item



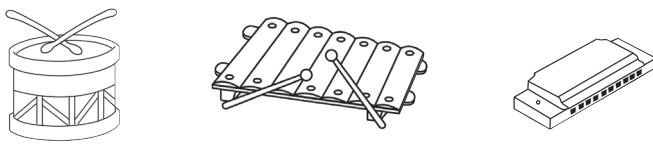
第七个东西
The 7th item



第九个东西
The 9th item



第一个东西
The 1st item



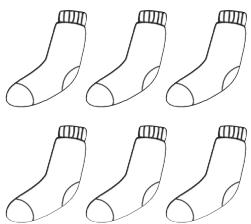
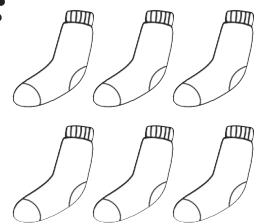
第十个东西
The 10th item



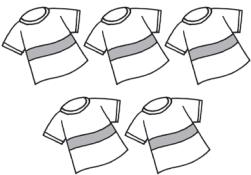
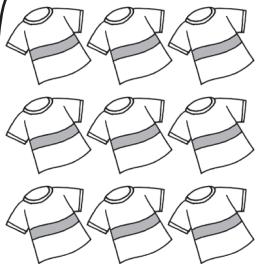
C. 加一加并写下答案。

Add and write the answers.

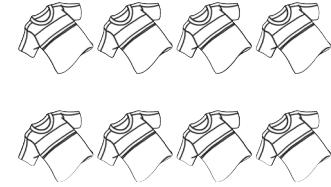
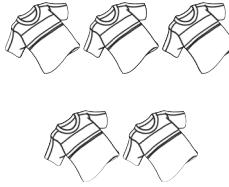
12



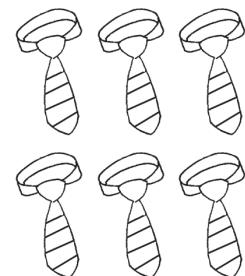
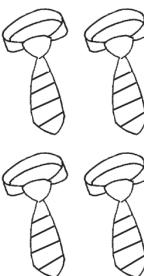
$$6 + 6 =$$



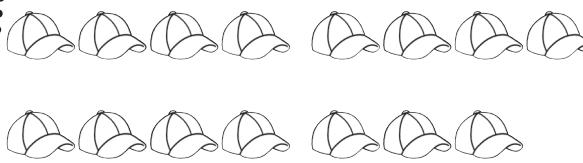
$$9 + 5 =$$



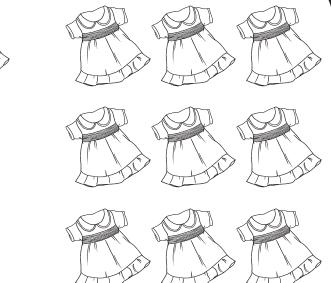
$$5 + 8 =$$



$$4 + 6 =$$



$$8 + 7 =$$

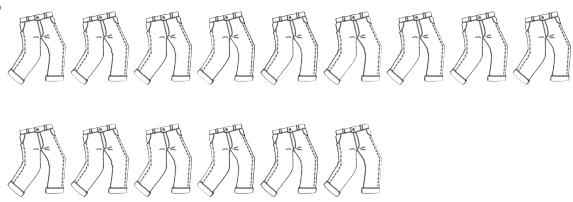


$$3 + 9 =$$

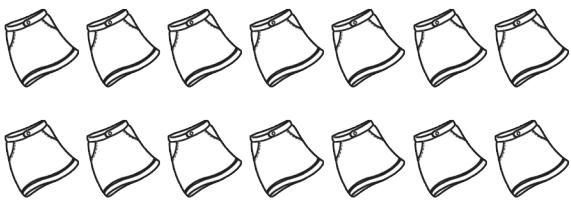
D. 画(×)并减一减。

Cross out (×) and subtract.

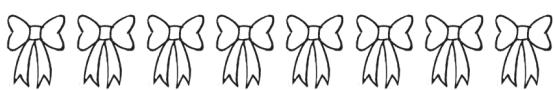
12



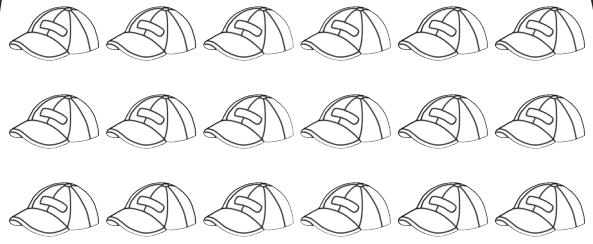
$$15 - 3 =$$



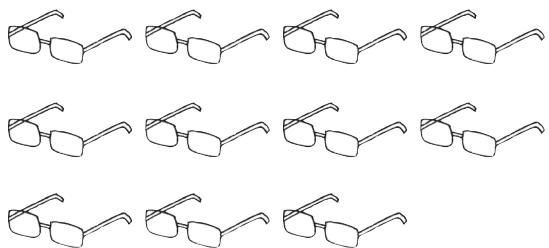
$$14 - 7 =$$



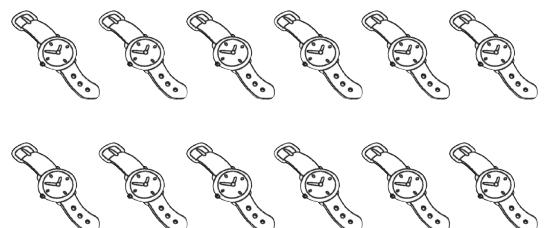
$$15 - 5 =$$



$$18 - 9 =$$



$$11 - 4 =$$



$$12 - 6 =$$

E. 用数轴找出答案。圈出正确的答案。

Use the number line to find the answer. Circle the correct answer.

6



$$6 + 7 =$$

13

14



$$11 + 6 =$$

18

17



$$14 - 6 =$$

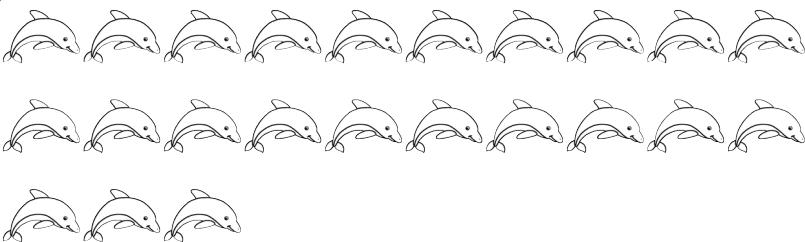
7

8

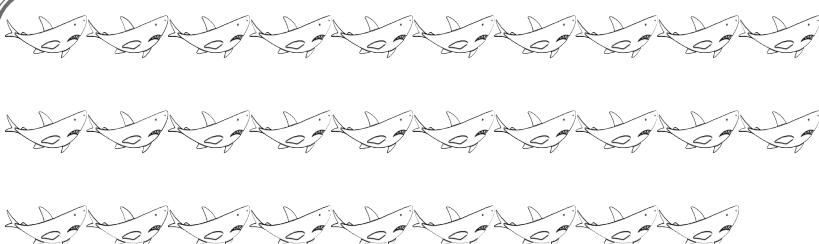
F. 数一数并为正确数字上色。

Count and colour the correct numbers.

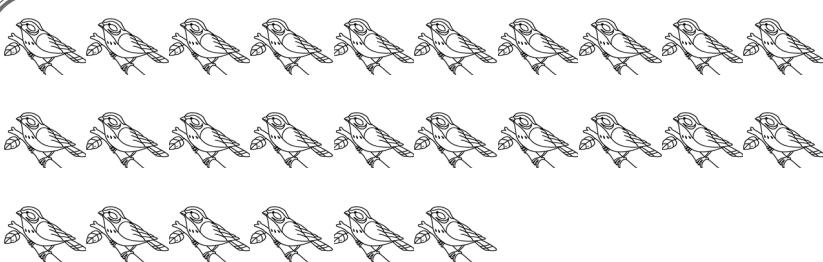
5



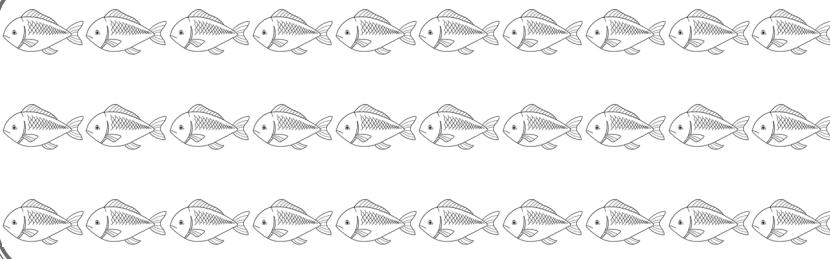
23 21



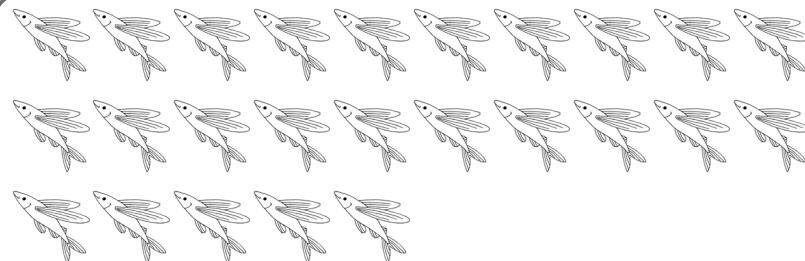
27 29



26 24



20 30

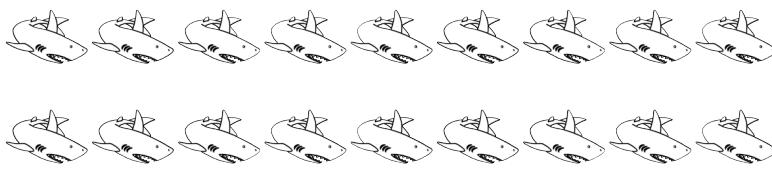


25 26

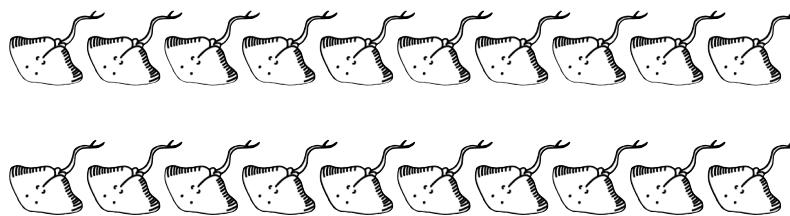
G. 两个两个地圈并数一数。然后，画(×)错的答案。

5

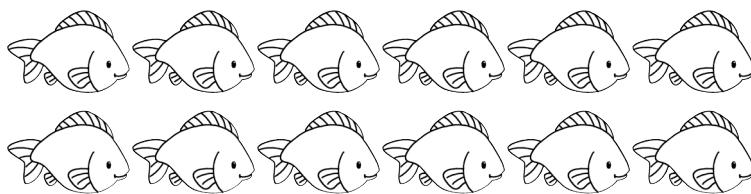
Circle and count in twos. Then, cross out (×) the wrong answer.



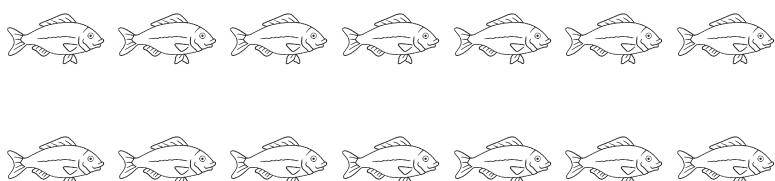
18 20



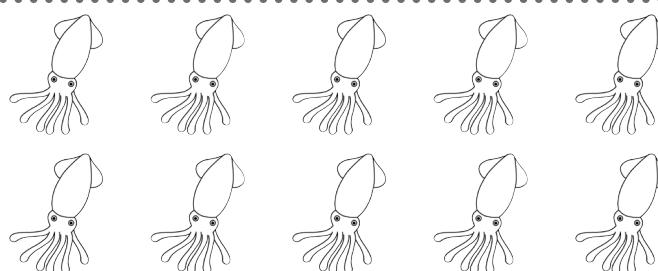
16 20



12 14



16 14



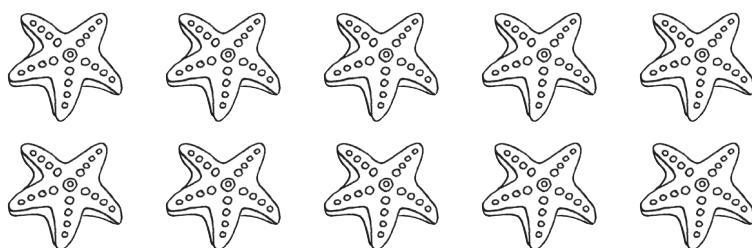
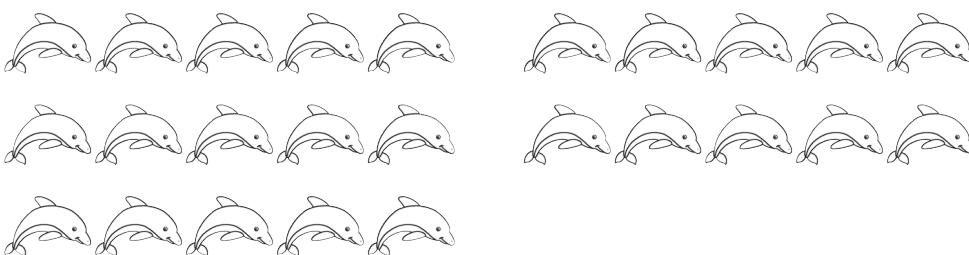
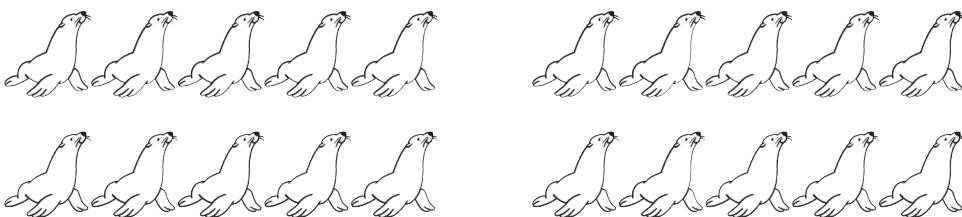
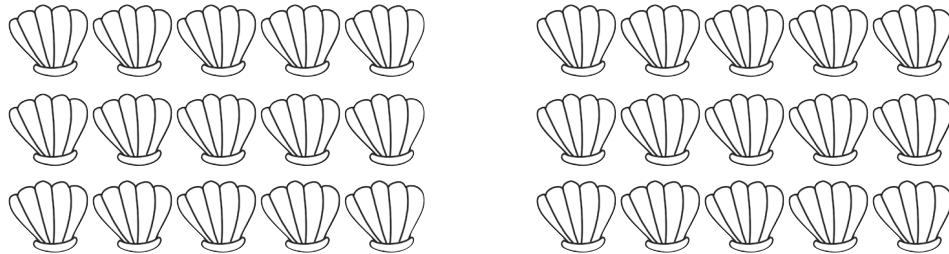
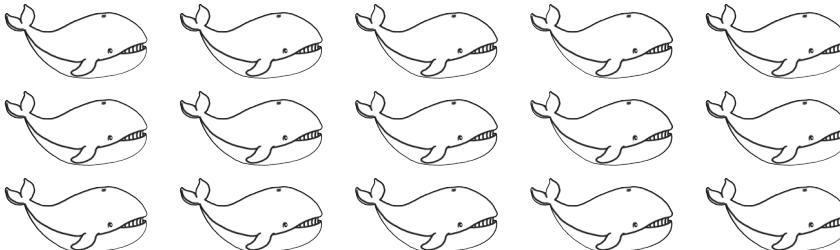
14 10

H. 五个五个地圈并数一数数海洋生物，
再写出答案。

5

Circle the sea animals in fives.

Count in fives and write the answer.



I. 完成算式。写出正确答案。

**Do the sums. Write the correct
answers.**

12

$$\begin{array}{r} 2 \quad 3 \\ + \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 0 \\ + \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 4 \\ + \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \quad 9 \\ - \quad 3 \\ \hline \end{array}$$

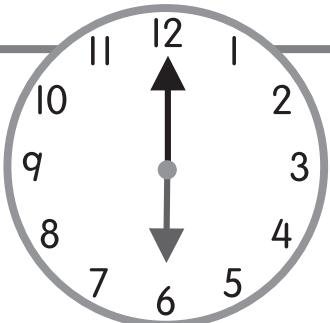
$$\begin{array}{r} 2 \quad 6 \\ - \quad 1 \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 5 \\ - \quad 5 \\ \hline \end{array}$$

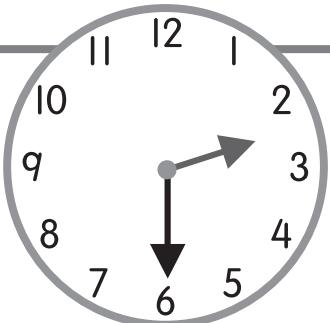
J. 写出正确的时间。

Write the correct time.

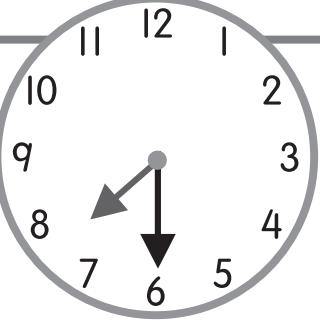
6



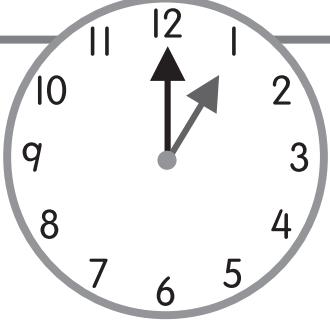
_____时
o'clock



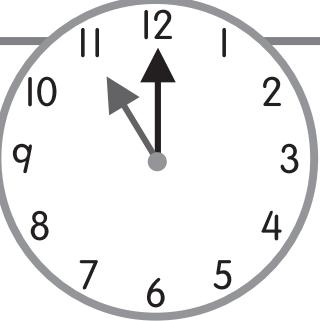
half past _____时30分



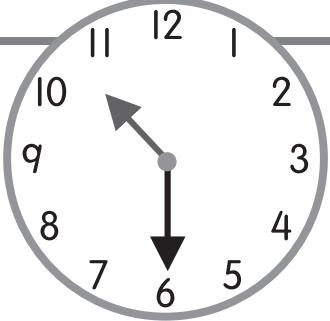
half past _____时30分



_____时
o'clock



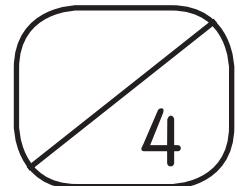
时
o'clock



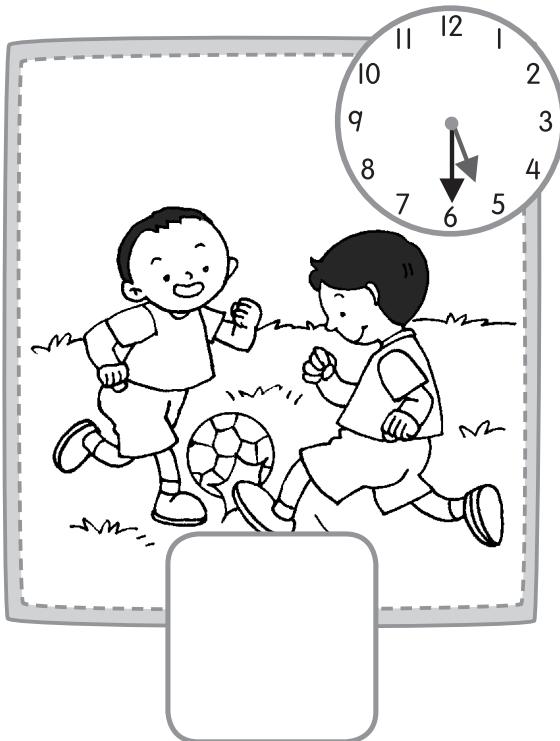
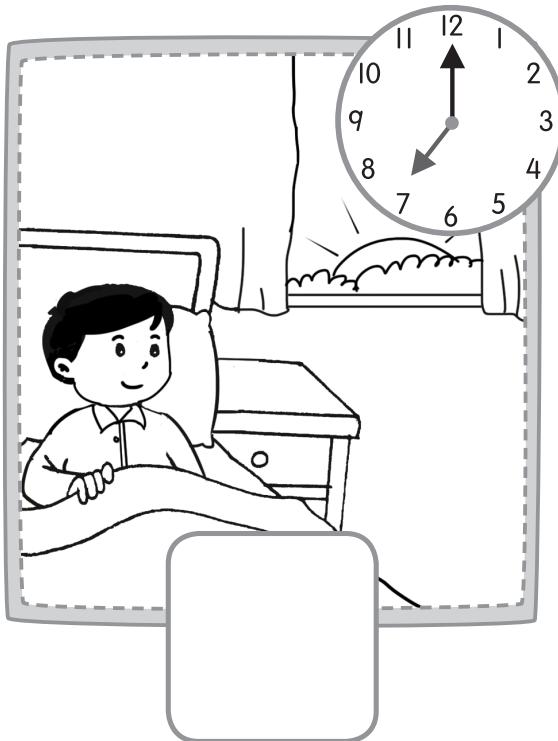
half past _____时30分

K. 以正确的顺序排列图片。在每个空格中写下1、2、3或4。

Arrange the pictures in the correct order. Write 1, 2, 3 or 4 in each box.



4



L. 接下来是哪天？填在空白处。

Which days come next?

Fill in the blanks.

6

星期三，星期四

Wednesday, Thursday, _____

星期五，星期六

Friday, Saturday, _____

星期日，星期一

Sunday, Monday, _____

M. 连一连。

Match correctly.

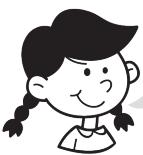
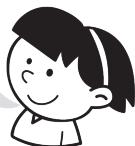
6



一年中的第一个月是？

What is the first month of the year?

九月
September.



一年中的第六个月是？

What is the sixth month of the year?

一月
January.



一年中的第九个月是？

What is the ninth month of the year?

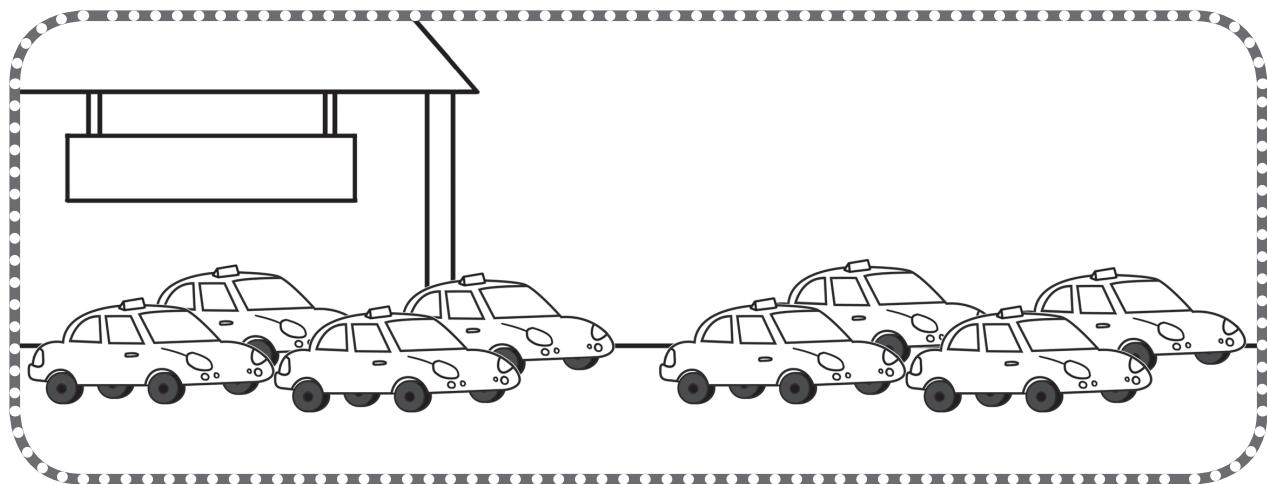
六月
June.



N. 读一读并解答以下应用题。

**Read and solve the problems
below.**

4



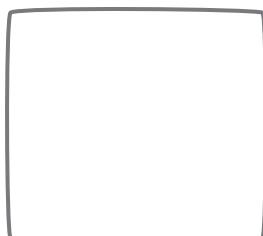
的士站有 4 辆的士。又有 4 辆的士抵达。现在那里共有几辆的士？

There are 4 taxis at a taxi station.

4 more taxis arrive. How many taxis are there altogether now?

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

那里有
There are

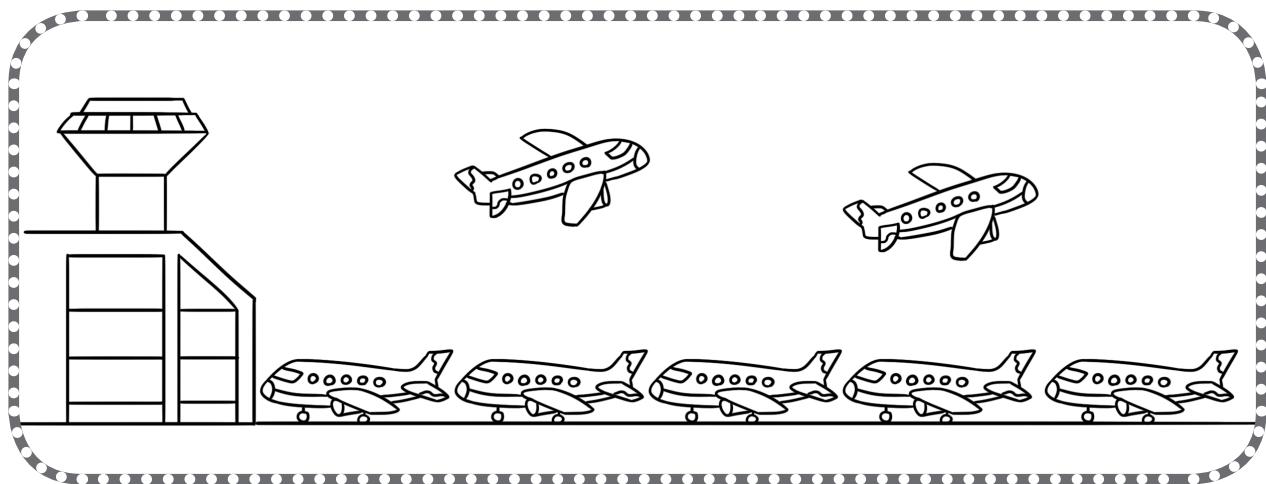


辆的士。
taxis altogether.

O. 读一读并解答以下应用题。

**Read and solve the problems
below.**

4



飞机场有 7 架飞机。然后，2 架飞机飞走了。现在还剩下几架飞机在飞机场？

There are 7 aeroplanes at an airport.

Then, 2 aeroplanes take off. How many aeroplanes are there left at the airport now?

$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

现在剩下
There are

 架飞机在飞机场。
aeroplanes left
at the airport now.