

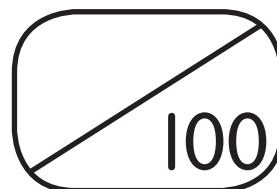


Midterm Progressive Assessment

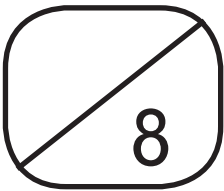
K2 Maths

Name: _____

Class: _____



A. Fill in the missing numbers.



	17	18		20
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11	12			15
----	----	--	--	----

9	10			13
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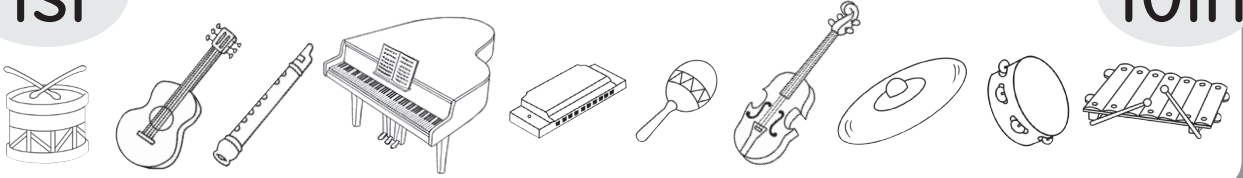
13	14		16	
----	----	--	----	--

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

5

1st

10th



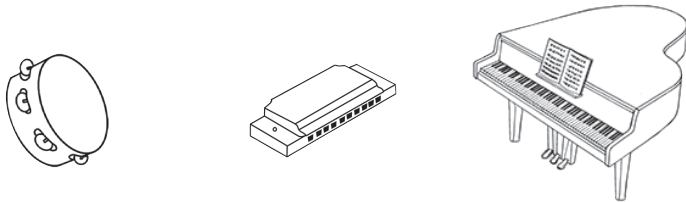
The 3rd item



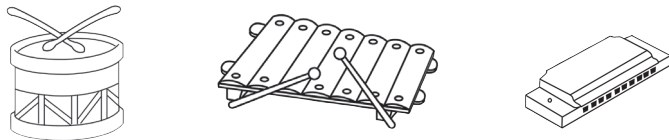
The 7th item



The 9th item



The 1st item

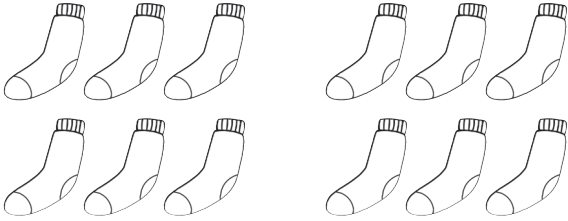


The 10th item

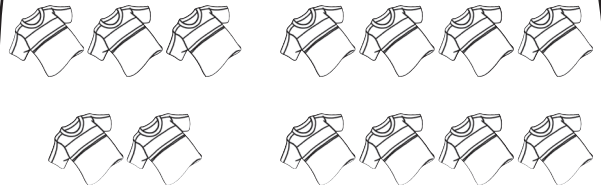


C. Add and write the answers.

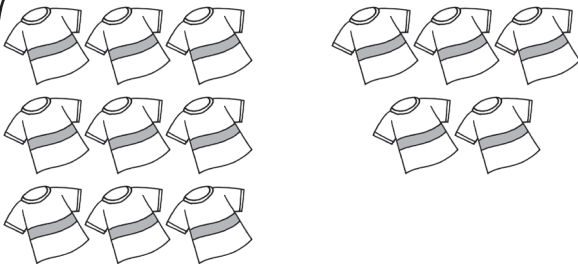
12



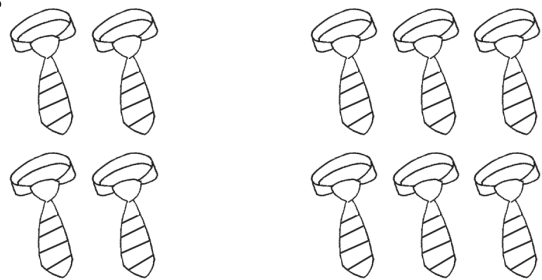
$$6 + 6 =$$



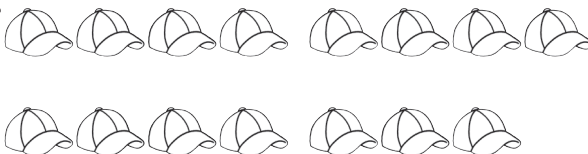
$$5 + 8 =$$



$$9 + 5 =$$



$$4 + 6 =$$



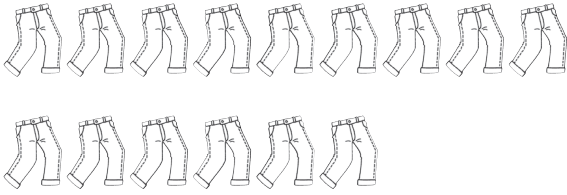
$$8 + 7 =$$



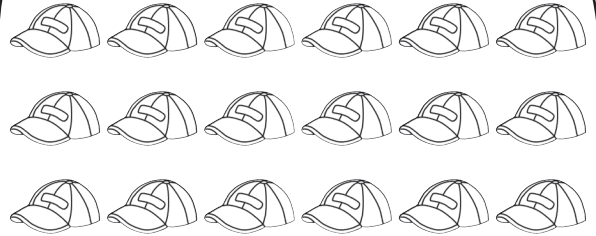
$$3 + 9 =$$

D. Cross out (x) and subtract.

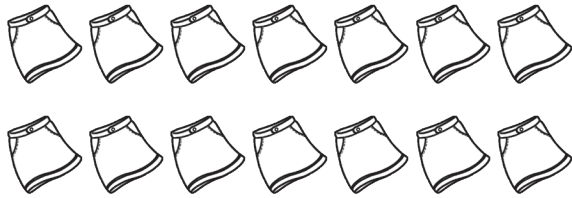
12



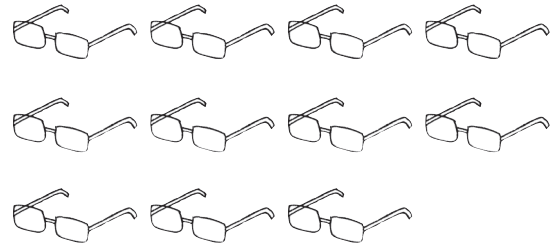
$$15 - 3 =$$



$$18 - 9 =$$



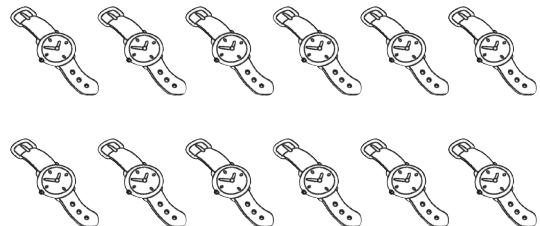
$$14 - 7 =$$



$$11 - 4 =$$

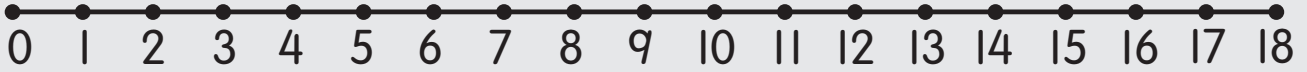
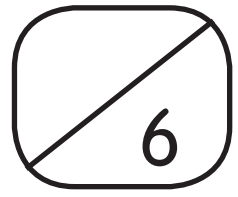


$$15 - 5 =$$



$$12 - 6 =$$

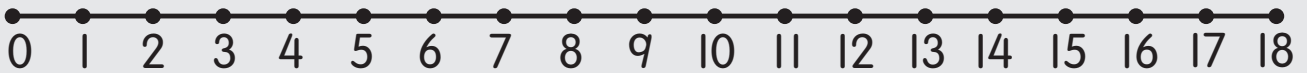
E. Use the number line to find the answer. Circle the correct answer.



$6 + 7 =$

13

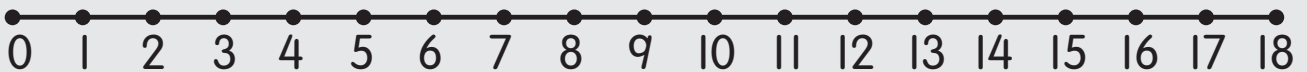
14



$11 + 6 =$

18

17

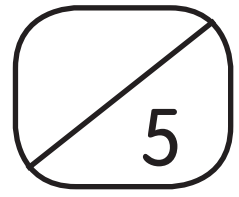


$14 - 6 =$

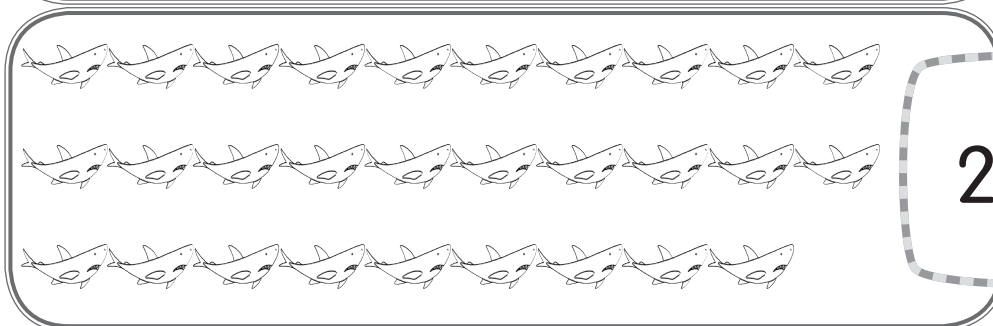
7

8

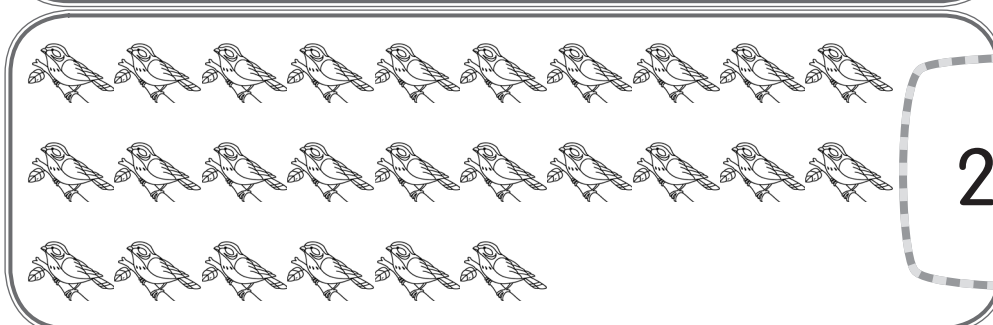
F. Count and colour the correct number.



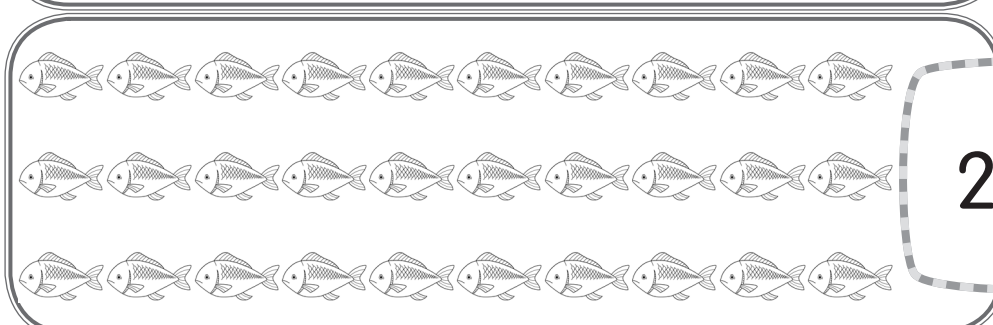
23	21
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27	29
----	----



26	24
----	----

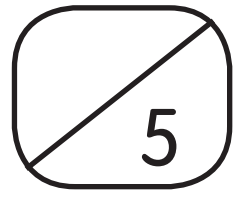


20	30
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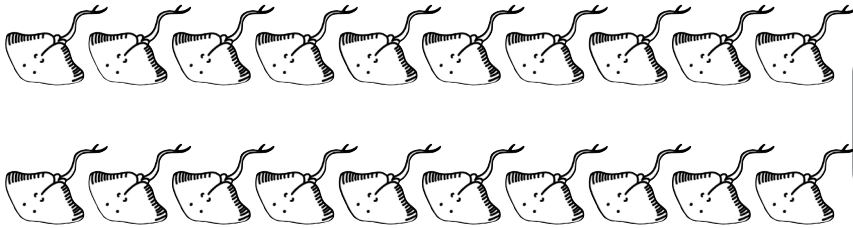
25	26
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G. Circle and count in twos. Then,
cross out (x) the wrong answer.



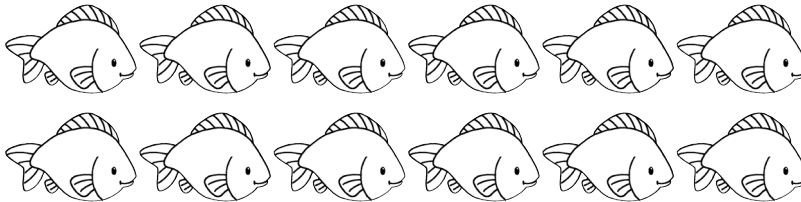
18

20



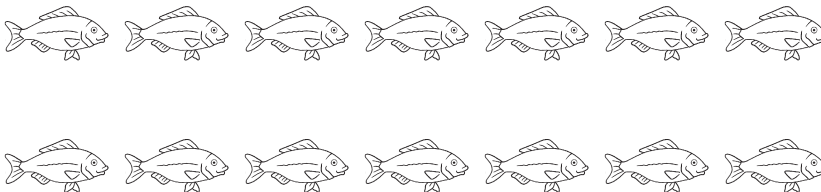
16

20



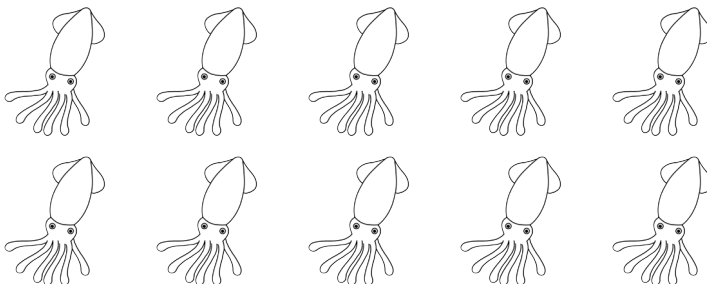
12

14



16

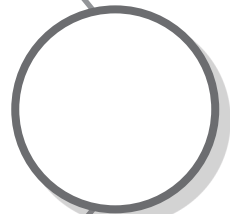
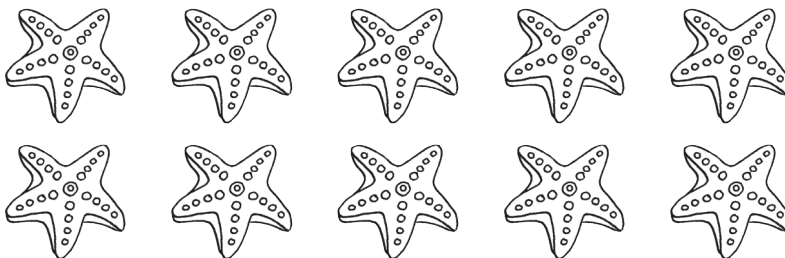
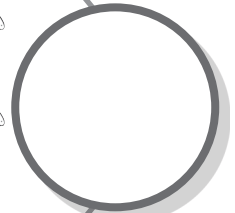
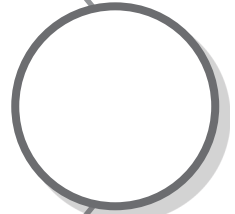
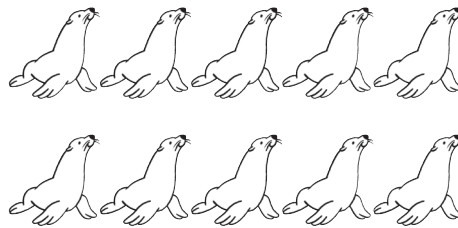
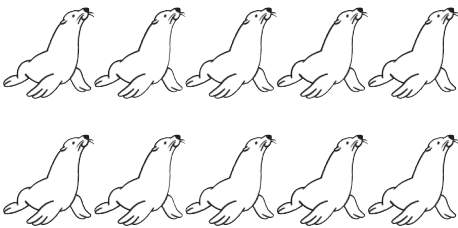
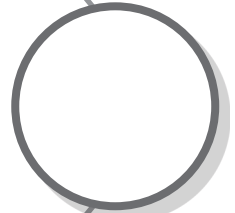
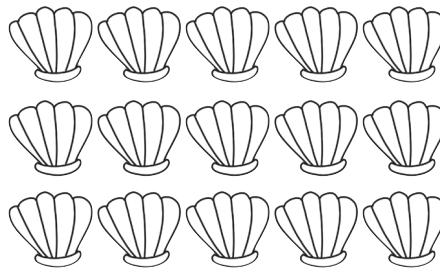
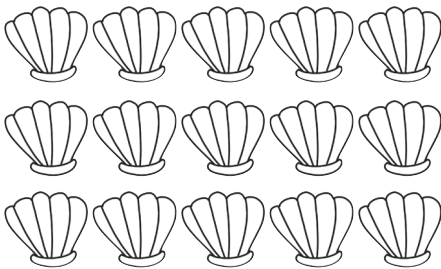
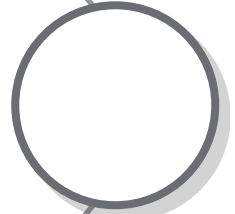
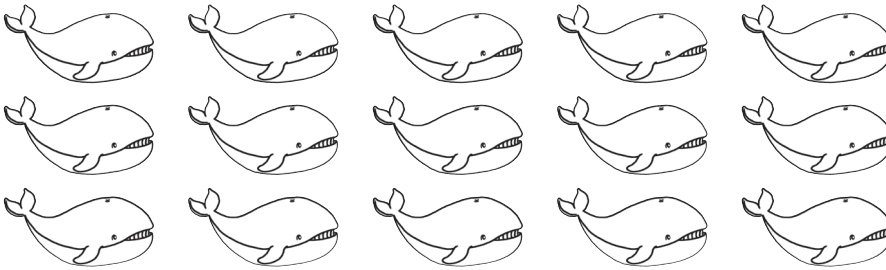
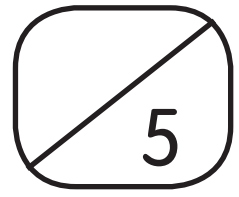
14



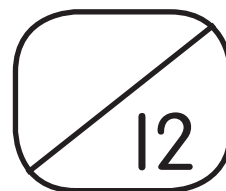
14

10

H. Circle the sea animals in fives.
Count in fives and write the
answer.



I. Do the sums. Write the correct answers.



$$\begin{array}{r} 23 \\ + \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + \quad 7 \\ \hline \end{array}$$

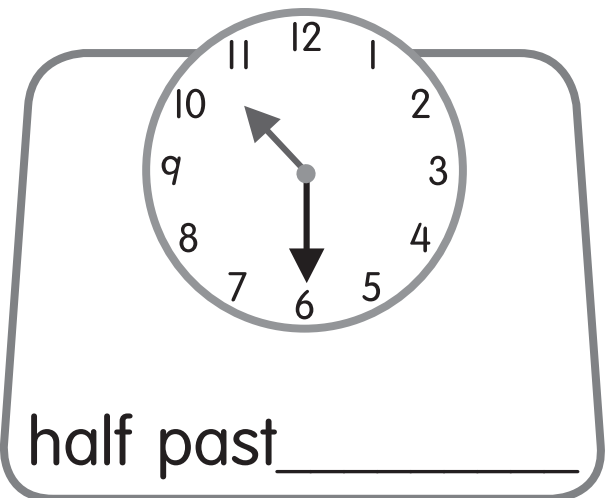
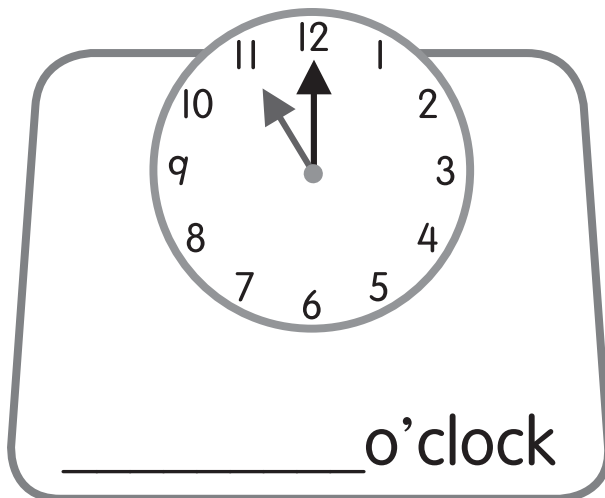
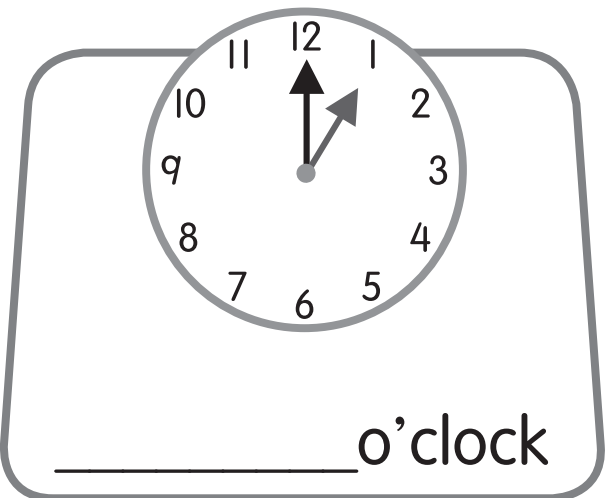
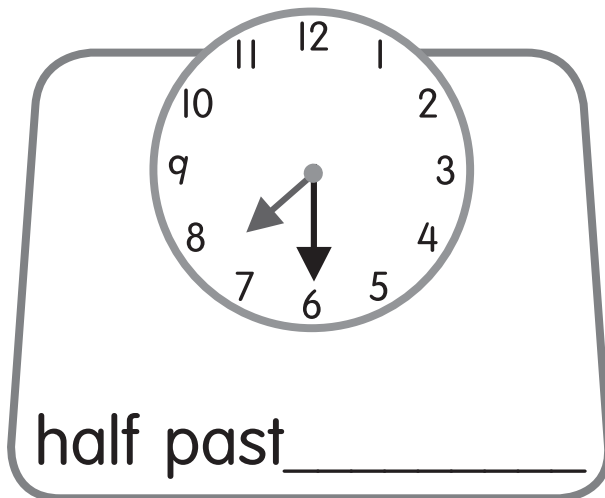
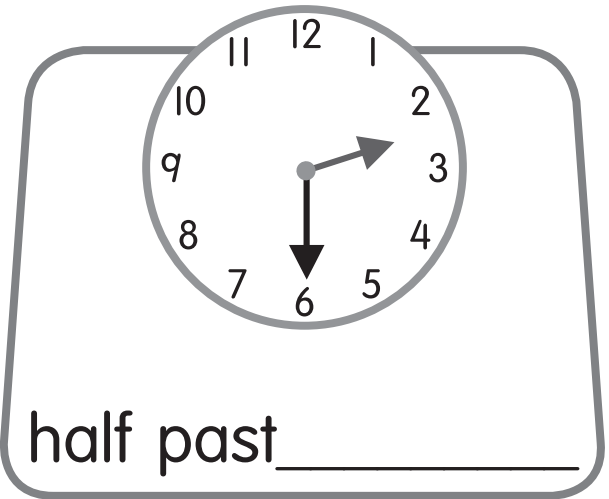
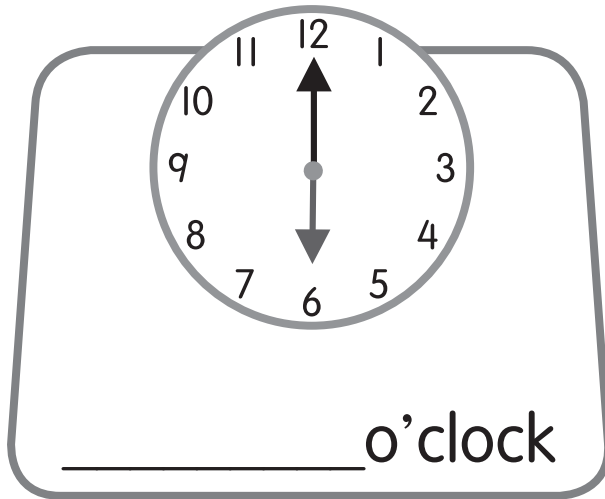
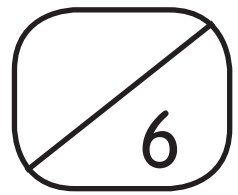
$$\begin{array}{r} 24 \\ + \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - \quad 3 \\ \hline \end{array}$$

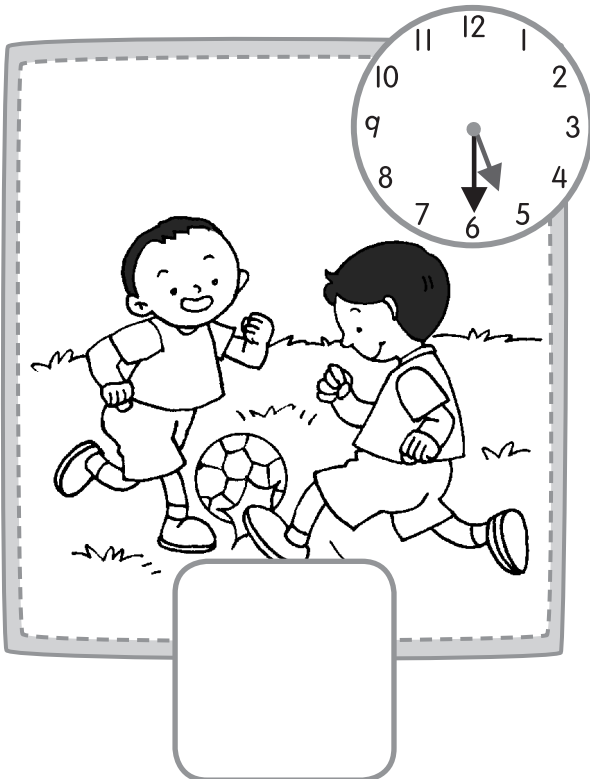
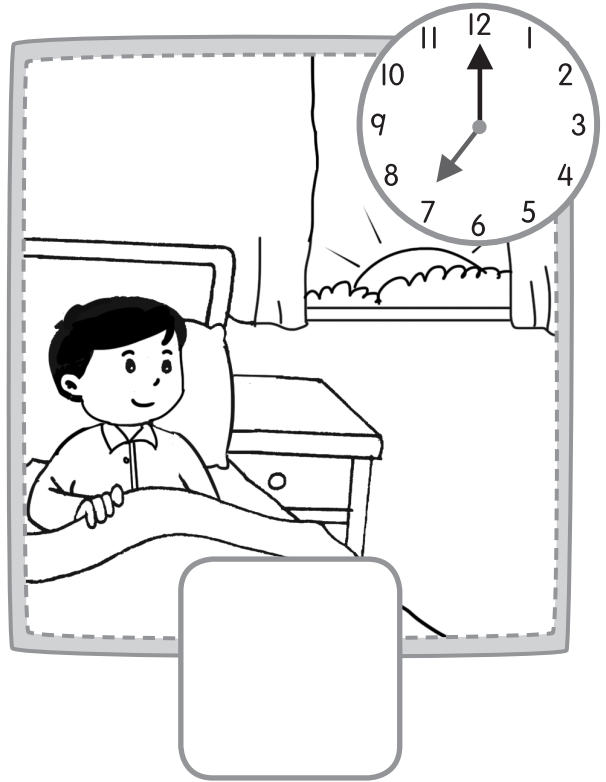
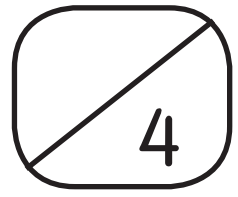
$$\begin{array}{r} 26 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - \quad 5 \\ \hline \end{array}$$

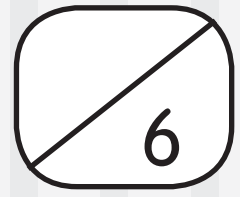
J. Write the correct time.



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



L. Which days come next?
Fill in the blanks.

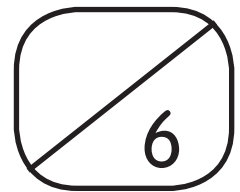


Wednesday, Thursday, _____

Friday, Saturday, _____

Sunday, Monday, _____

M. Match correctly.



What is the first
month of the year?

September.



What is the sixth
month of the year?

January.

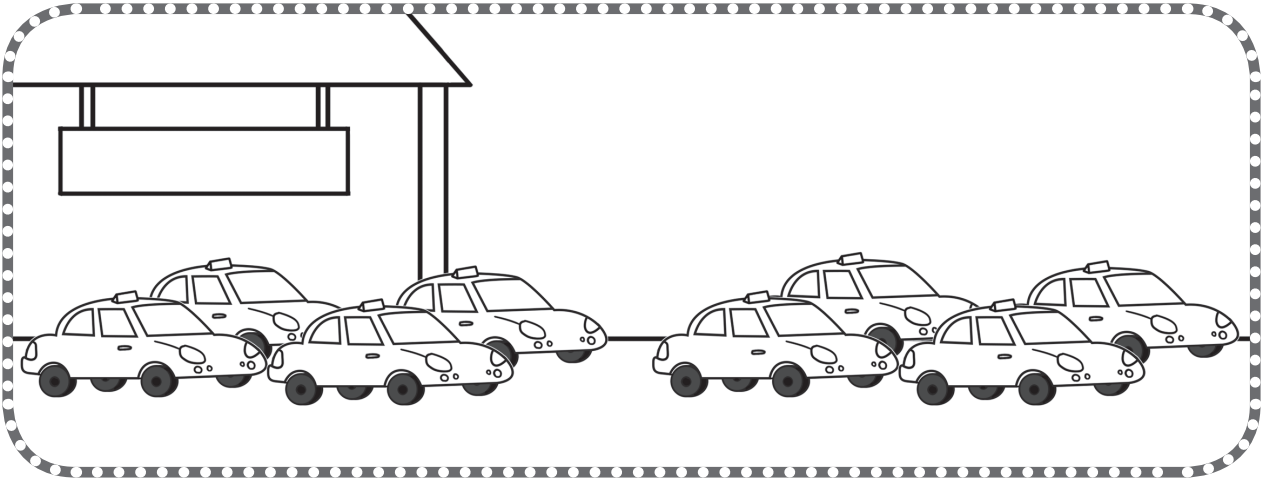
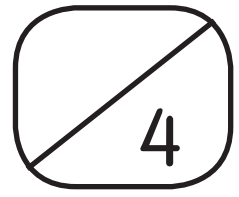


What is the ninth
month of the year?

June.



N. Read and solve the problems below.

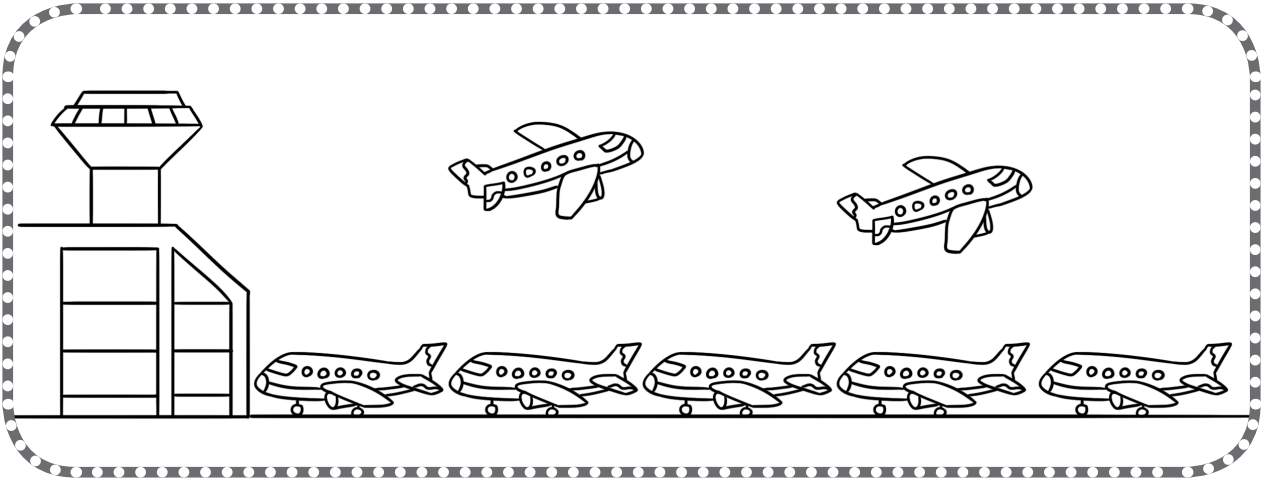
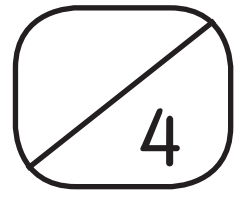


There are 4 taxis at a taxi station.
4 more taxis arrive. How many taxis are there altogether now?

$$\square + \square = \square$$

There are taxis altogether.

O. Read and solve the problems below.



There are 7 aeroplanes at an airport.
Then, 2 aeroplanes take off. How many
aeroplanes are there left at the airport
now?

$$\square - \square = \square$$

There are aeroplanes left at
the airport now.