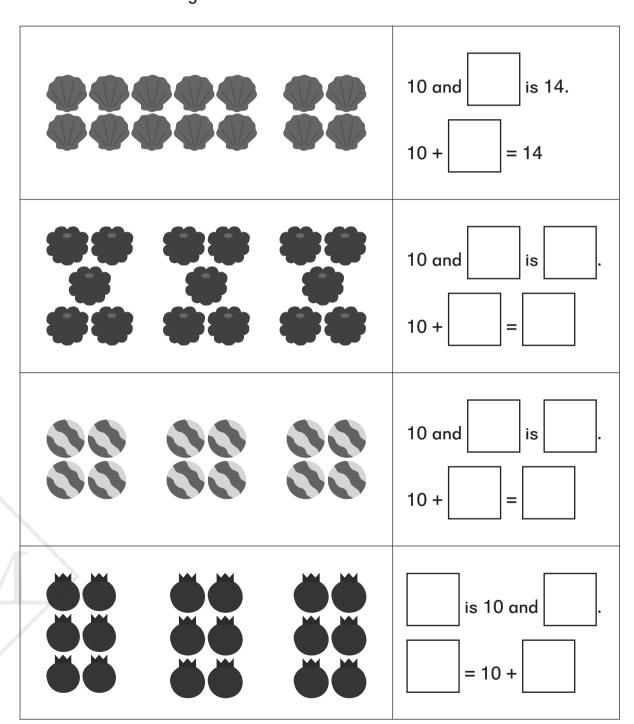
Chapter 5 Numbers to 20

Exercise 1

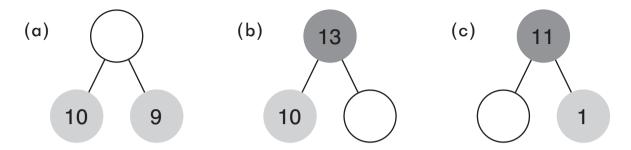
Basics

1 Circle a group of 10.
Then write the missing numbers.

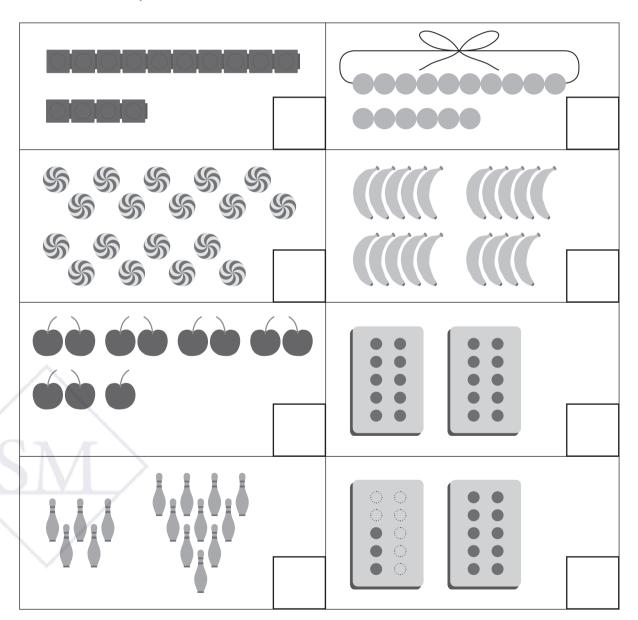


Practice

2 Complete the number bonds.



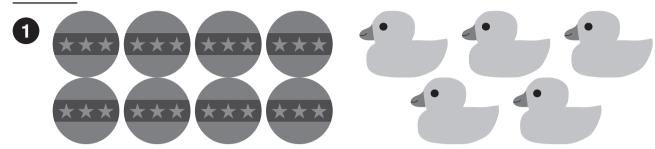
3 Circle 10. Write how many in all.



Chapter 6 Addition to 20

Exercise 1

Basics



There are 8 balls.

There are 5 ducks.

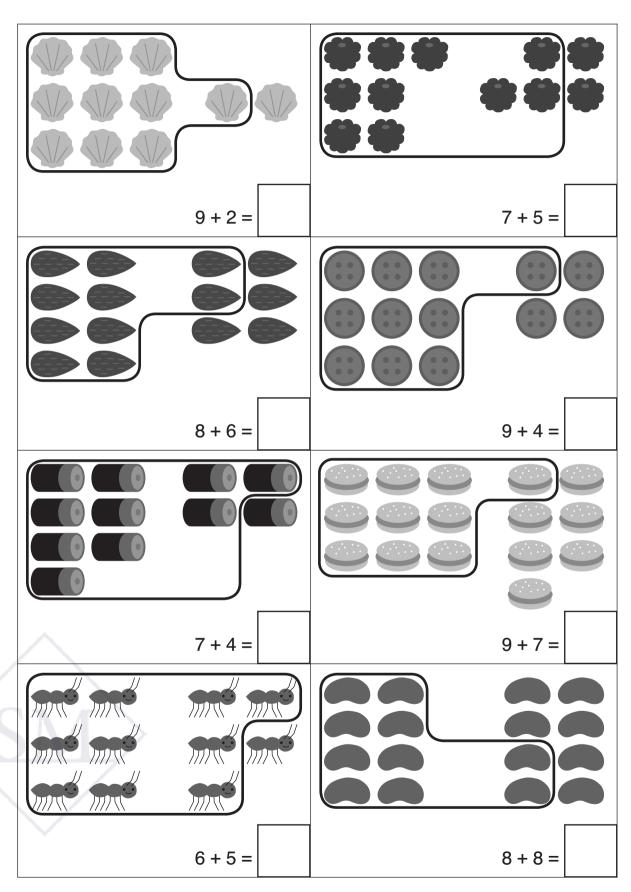
How many toys are there in all?

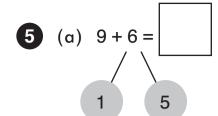
There are _____ toys in all.

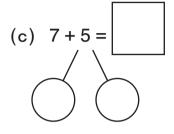
Practice

2 Add 7 and 6.

3 Add.



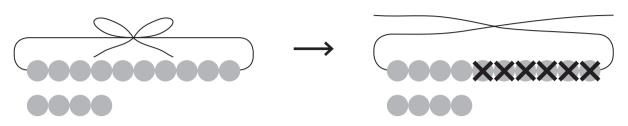




Exercise 2

Basics

Subtract 6 from 14.



(b)

2 (a)







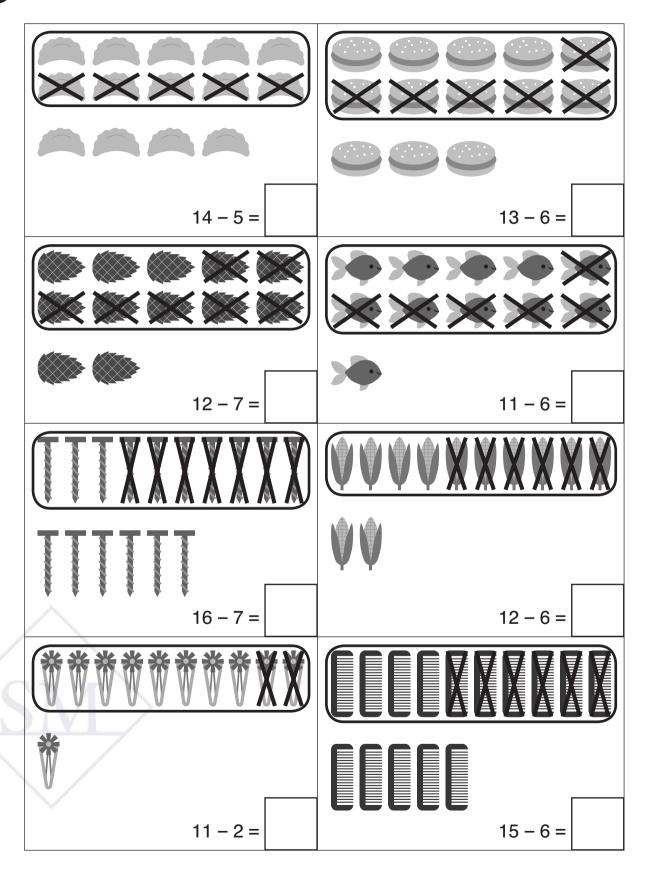
+ 5

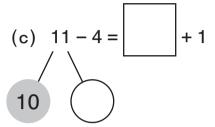
15 – 6 =

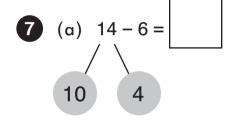
Practice

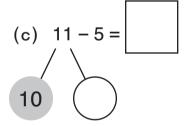
3

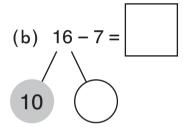
Subtract.







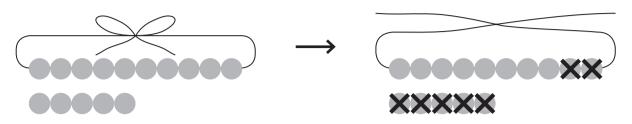




Exercise 3

Basics

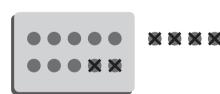
1 Subtract 7 from 15.



2



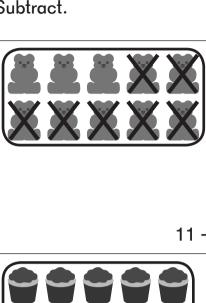
3

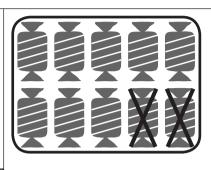


Practice



Subtract.

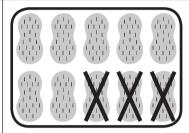




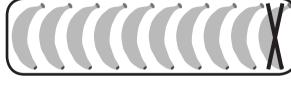






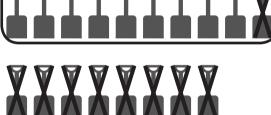






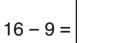






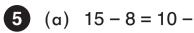
















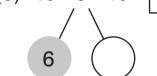
(c) 11 - 2 = 10 -



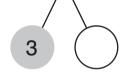
(d) 12 - 9 = 10 -



(e) 16 - 9 = 10 -

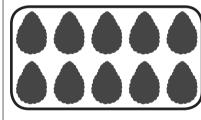


(f) 13 - 4 = 10 -



Subtract.

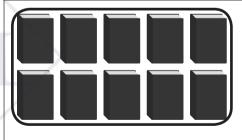
Use any method.







13 – 7 =



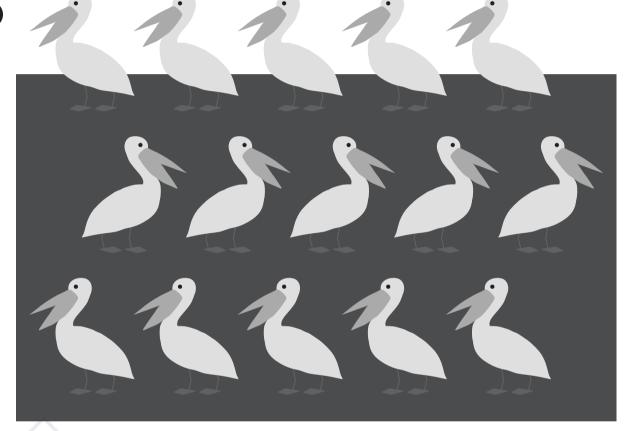






14 - 8 =





15 pelicans are on the beach.

If 7 of them fly away,

how many pelicans will be left on the beach?

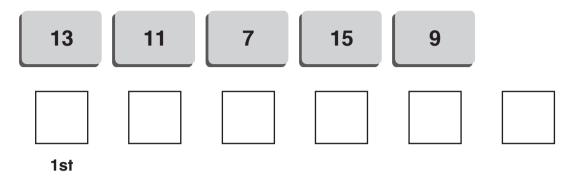


pelicans will be left on the beach.

Exercise 4

Check



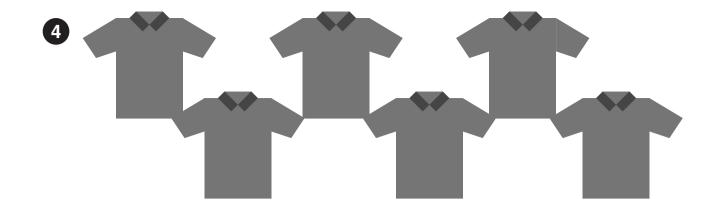


- (b) In the 6th box, write the number that comes next in the pattern.
- (c) Add the 1st and 3rd number in the pattern.

(d) Subtract the 1st number from the 6th number in the pattern.

(e) Add the first 2 numbers in the pattern.

(f) Subtract the 2nd number from the 5th number in the pattern.



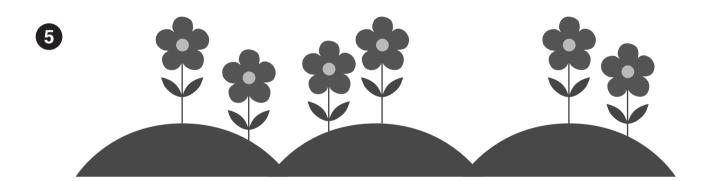
Logan gave away 9 shirts.

He now has 6 shirts.

How many shirts did he have at first?



He had _____ shirts at first.



Lucia had 9 flowers.

She gave some of them to her sister.

She now has 6 flowers.

How many did she give away?

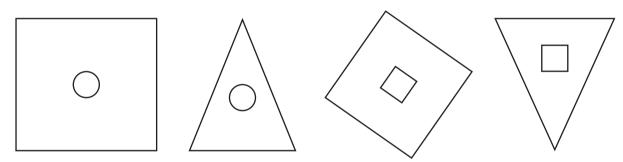


She gave away _____ flowers.

6 Cross out any that are less than 15.

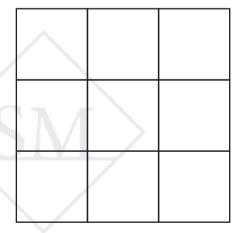
7 Cross out any that are more than 8.

8 Cross out the one that does not belong.



Challenge

9 How many squares are there? (There are more than 9.)



There are _____ squares.