

Counting ANSWERS

Writing numbers to 10

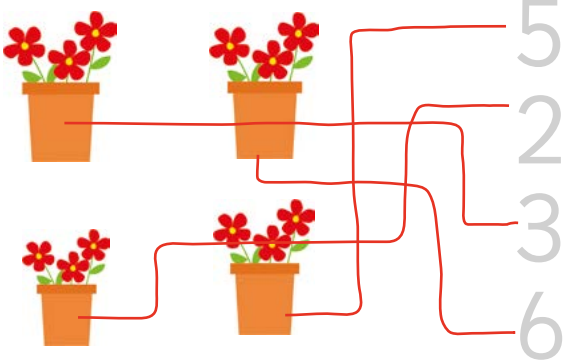
p.4

0 1 2 3 4 5

6 7 8 9 10

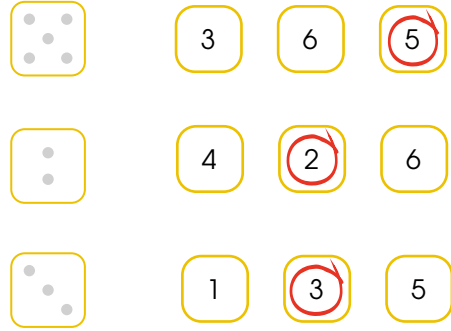
1 2 3 4 5
6 7 8 9 10

p.5

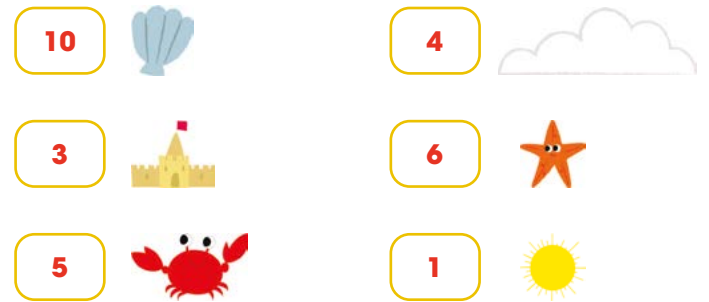


Counting to 10

p.6

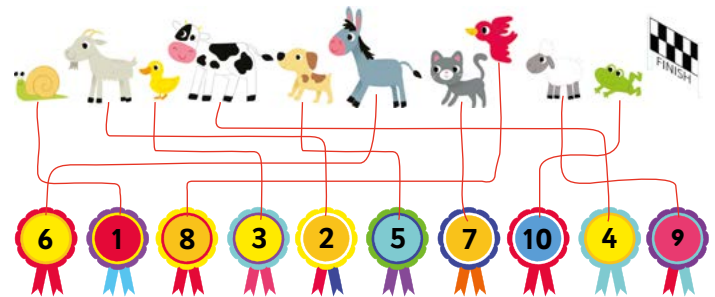


p.7



Ordering numbers

p.8



p.9

0, 1, 7, 3

4, 5, 9, 7

7, 2, 9, 10

1, 2, 6, 4

ANSWERS

3, 6, 1

1

3

6

6, 9, 8

6

8

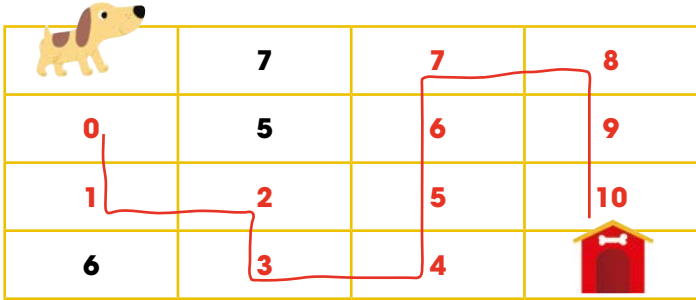
9

4, 10, 5

4

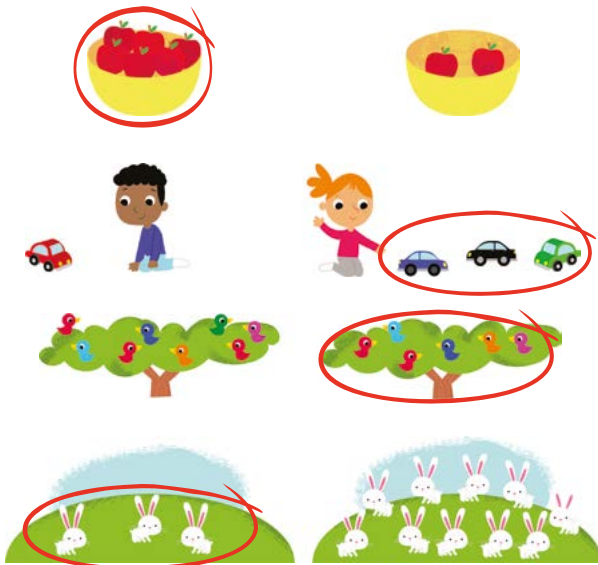
5

10

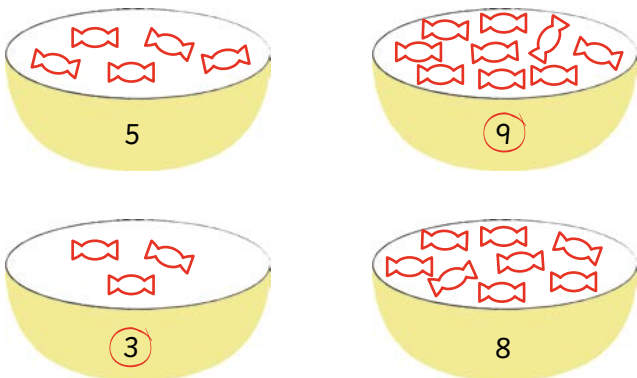


Comparing numbers

p.10



p.11



4 10

5 1

9 3

0 10

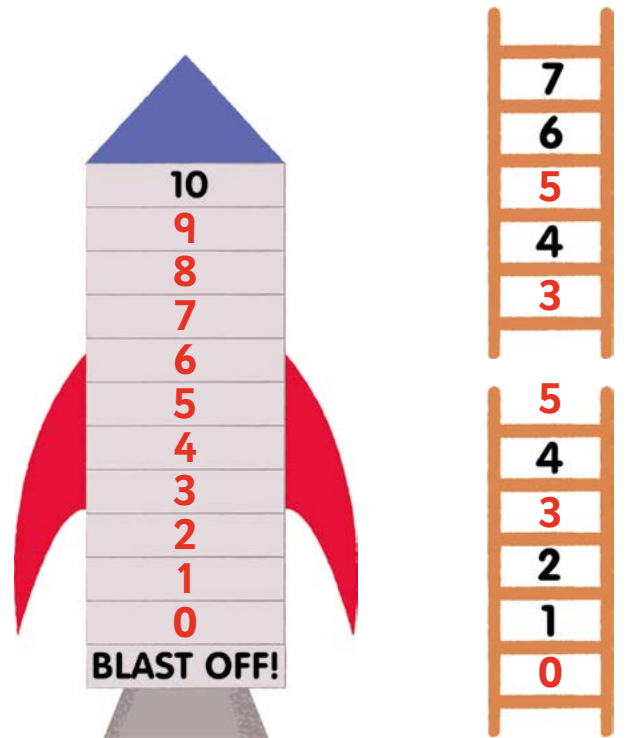
Counting on

p.12



Counting back

p.13

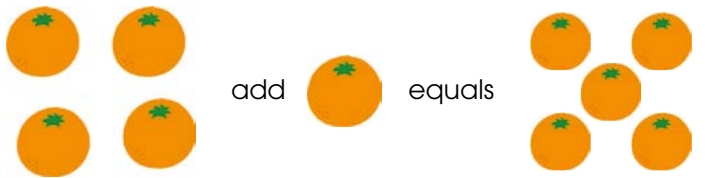


1 more

p.14



ANSWERS



p.15

1 more than 4 is 2 5 3

1 more than 8 is 10 7 9

1 more than 2 is 3 1 5

$5 + 1 =$

$9 + 1 =$

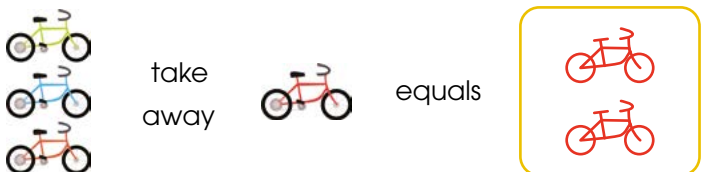
$0 + 1 =$

$7 + 1 =$



1 less

p.16



4 - **1** = **3**

p.17

1 less than 1 is 9 0 2

1 less than 5 is 6 3 4

1 less than 10 is 9 5 1

$8 - 1 =$

$2 - 1 =$

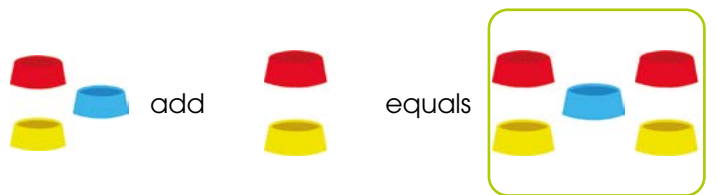
$9 - 1 =$

$7 - 1 =$



Adding

p.18





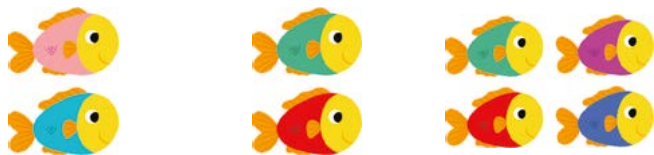
p.19



$$7 + 3 = 10$$



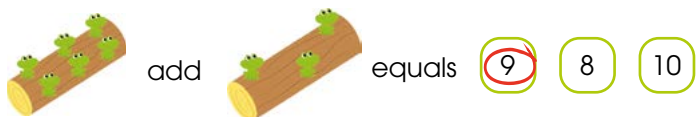
$$5 + 4 = 9$$



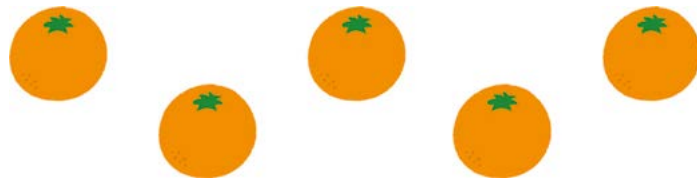
$$2 + 2 = 4$$

More adding

p.20



p.21



How many oranges are there altogether? 5



How many cakes are there altogether? 7

$5 + 4 = 9$

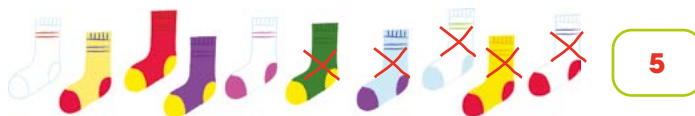
$9 + 0 = 9$

$7 + 2 = 9$

$3 + 3 = 6$

Taking away

p.22



p.23

5 take away 3 equals **2**

7 take away 2 equals **5**

9 take away 8 equals **1**

8 take away 5 equals **3**

More taking away

p.24

 -  equals **6** **3** **4**

 -  equals **10** **2** **1**

 -  equals **5** **7** **10**

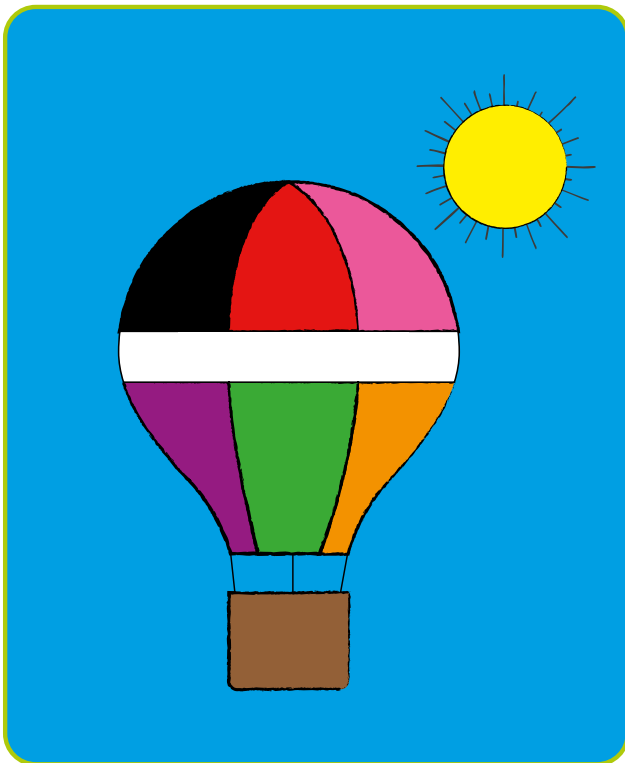
$10 - 2 = \mathbf{8}$

$8 - 6 = \mathbf{2}$

$3 - 1 = \mathbf{2}$

$9 - 4 = \mathbf{5}$

p.25



6 take away 5 is 1. true false

9 take away 2 is 6. true false

8 take away 4 is 2. true false

10 take away 10 is 0. true false

Number problems

p.26

$\mathbf{8} - \mathbf{3} = \mathbf{5}$

$\mathbf{10} - \mathbf{4} = \mathbf{7}$

p.27

$\mathbf{4} + \mathbf{3} = \mathbf{7}$

$\mathbf{4} + \mathbf{3} = \mathbf{7}$

Add or take away?

p.28

■ There are 9 apples on a tree. 3 fall off.

How many are left?

 -

■ Sam has 5 pears. She gets 2 more.

How many does she have altogether?

 +

■ There are 8 pencils in a pack. 4 are taken

out. How many are left?

 -

Example word problem: 5 children have an ice cream each. Sam and Holly drop theirs. How many children still have their ice creams?

$\mathbf{5} - \mathbf{2} = \mathbf{3}$

p.29

$\mathbf{10} - \mathbf{6} = \mathbf{4}$

$\mathbf{4} + \mathbf{2} = \mathbf{6}$

$\mathbf{9} - \mathbf{2} = \mathbf{7}$

$\mathbf{3} + \mathbf{4} = \mathbf{7}$