

# Multiple-choice questions



Colour the oval next to the correct answer.

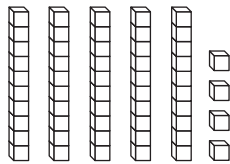
1 This number is:

- twenty-two
- twenty-seven
- seventy-two
- thirty-six

27

2 What number is shown?

- 46
- 55
- 54
- 24



3 The number before 40 is:

- 29
- 39
- 41
- 40

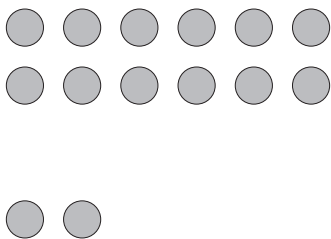
4 The number 3 more than 5 is:

- 7
- 2
- 8
- 6



5  $12 + 2$

- 14
- 12
- 2
- 10



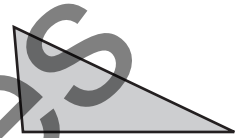
6 5, 15, 25, \_\_\_\_\_, 45

The missing number in this number pattern is:

- 26
- 35
- 20
- 30

7

This shape is a:



- square
- circle
- hexagon
- triangle

8

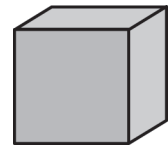
This shape is a:



- square
- circle
- hexagon
- triangle

9

This 3D object is a:



- sphere
- cone
- cube
- cylinder


10 A cat is heavier than a:

- house
- car
- drink bottle
- man

# Hundred chart



Parts of these number charts are covered. Write the missing numbers in the white boxes.



		3		5					
		13				17			
			24				28		30
								39	
			44					49	50
	52			55					
61		63					68		70
				75					
	82								90
	92				96			99	
								109	
			114					119	120

## Addition facts to 20



	1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10	11
2	3	4	5	6	7	8	9	10	11	12
3	4	5	6	7	8	9	10	11	12	13
4	5	6	7	8	9	10	11	12	13	14
5	6	7	8	9	10	11	12	13	14	15
6	7	8	9	10	11	12	13	14	15	16
7	8	9	10	11	12	13	14	15	16	17
8	9	10	11	12	13	14	15	16	17	18
9	10	11	12	13	14	15	16	17	18	19
10	11	12	13	14	15	16	17	18	19	20

### Checklist:

Memorise your **doubles**.

$$1 + 1 = 2 \quad 2 + 2 = 4 \quad 3 + 3 = 6 \quad 4 + 4 = 8 \quad 5 + 5 = 10$$

$$6 + 6 = 12 \quad 7 + 7 = 14 \quad 8 + 8 = 16 \quad 9 + 9 = 18 \quad 10 + 10 = 20$$

Learn how to find **near doubles**.

$$6 + 7 = (6 + 6) + 1 = 12 + 1 = 13 \quad 7 + 9 = (7 + 7) + 2$$

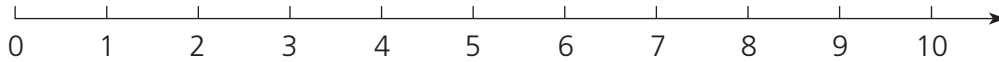
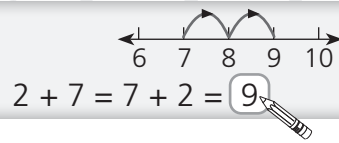
Memorise the **combinations** with answers up to 10.

Learn how to use the **commutative property**.  $2 + 5 = 5 + 2$

Practise all these addition facts to 20 until you can instantly recall them.



# Number facts: addition to 10



**1** a  $5 + 1 = \underline{\quad}$

b  $4 + 2 = \underline{\quad}$

c  $3 + 1 = \underline{\quad}$

d  $2 + 2 = \underline{\quad}$

e  $1 + 4 = \underline{\quad}$

f  $3 + 3 = \underline{\quad}$

g  $2 + 5 = \underline{\quad}$

h  $6 + 1 = \underline{\quad}$

i  $1 + 2 = \underline{\quad}$

j  $4 + 1 = \underline{\quad}$

k  $5 + 2 = \underline{\quad}$

l  $1 + 1 = \underline{\quad}$

m  $2 + 1 = \underline{\quad}$

n  $6 + 2 = \underline{\quad}$

**2** a  $3 + 2 = \underline{\quad}$

b  $1 + 3 = \underline{\quad}$

c  $2 + 4 = \underline{\quad}$

d  $3 + 4 = \underline{\quad}$

e  $4 + 3 = \underline{\quad}$

f  $2 + 3 = \underline{\quad}$

g  $1 + 5 = \underline{\quad}$

h  $4 + 4 = \underline{\quad}$

i  $5 + 5 = \underline{\quad}$

j  $5 + 3 = \underline{\quad}$

k  $6 + 4 = \underline{\quad}$

l  $2 + 6 = \underline{\quad}$

m  $1 + 7 = \underline{\quad}$

n  $2 + 8 = \underline{\quad}$

**3** a  $3 + 5 = \underline{\quad}$

b  $4 + 6 = \underline{\quad}$

c  $5 + 4 = \underline{\quad}$

d  $1 + 6 = \underline{\quad}$

e  $2 + 7 = \underline{\quad}$

f  $3 + 6 = \underline{\quad}$

g  $1 + 8 = \underline{\quad}$

h  $3 + 7 = \underline{\quad}$

i  $4 + 5 = \underline{\quad}$

j  $1 + 9 = \underline{\quad}$

k  $6 + 3 = \underline{\quad}$

l  $5 + 6 = \underline{\quad}$

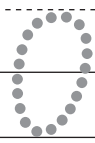
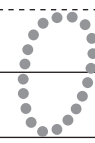
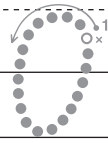
m  $2 + 9 = \underline{\quad}$

n  $6 + 6 = \underline{\quad}$



zero

zero



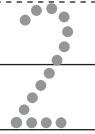
one

one



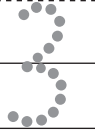
two

two



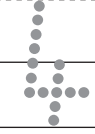
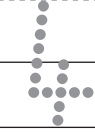
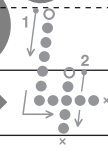
three

three



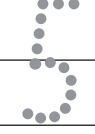
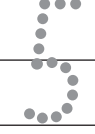
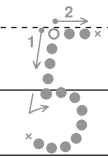
four

four



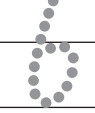
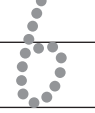
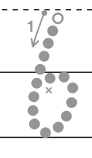
five

five



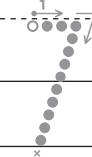
six

six



seven

seven



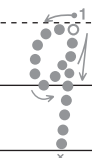
eight

eight



nine

nine



Sample pages

# Numbers 10–19



ten ten 10

eleven eleven 11

twelve twelve 12

thirteen thirteen 13

fourteen fourteen 14

fifteen fifteen 15

sixteen sixteen 16

seventeen seventeen 17

eighteen eighteen 18

nineteen nineteen 19

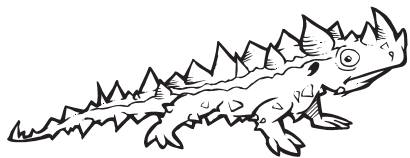
Sample pages



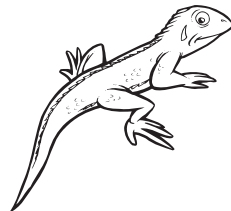
# Lizards



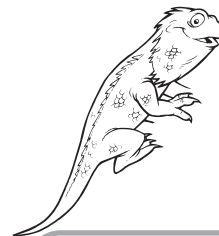
How would you name each lizard? Find two lizards on each page of this book.



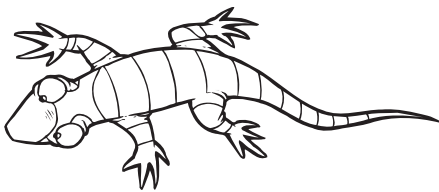
1



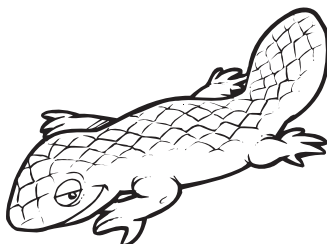
2



3



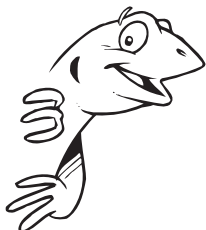
4



5



6



7



8



9



10



11



12



13



14

## Real names:

- 1 Horned lizard   2–3 Bearded dragon   4 Gecko   5 Shingleback lizard  
 6–11 Common garden lizard   12 Blue-tongue lizard   13 Skink  
 14 Frilled-neck lizard