

Topic


1

Identification and reading of whole numbers 1–5

Exercise 1 Counting insects


Count the insects in each box. Circle the correct number.

a)




1 2 3 4

b)




1 2 3 4

c)




1 2 3 4

d)




1 2 3 4

e)



1 2 3 4

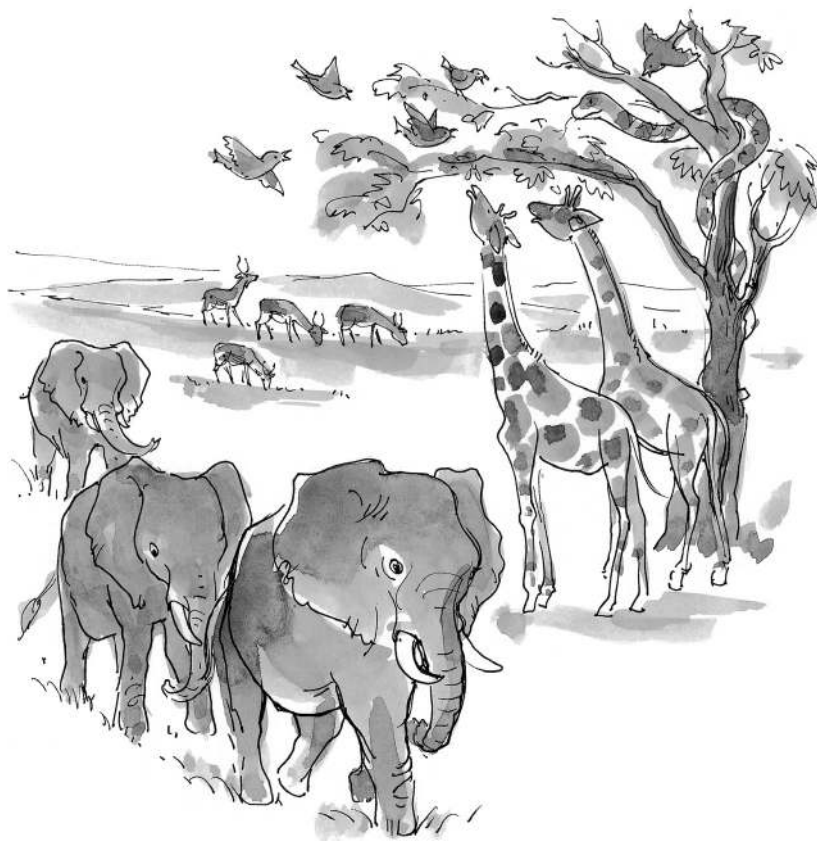
f)



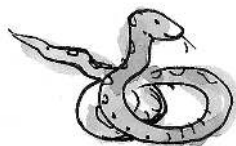
1 2 3 4

Exercise 2 Counting animals

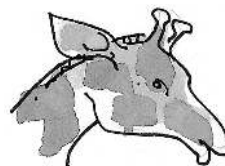
How many? Say the numbers.



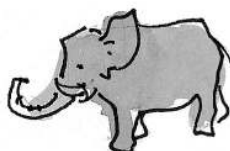
a) snakes



b) giraffes



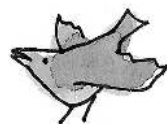
c) elephants





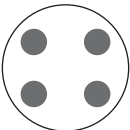






















d) buck



e) birds

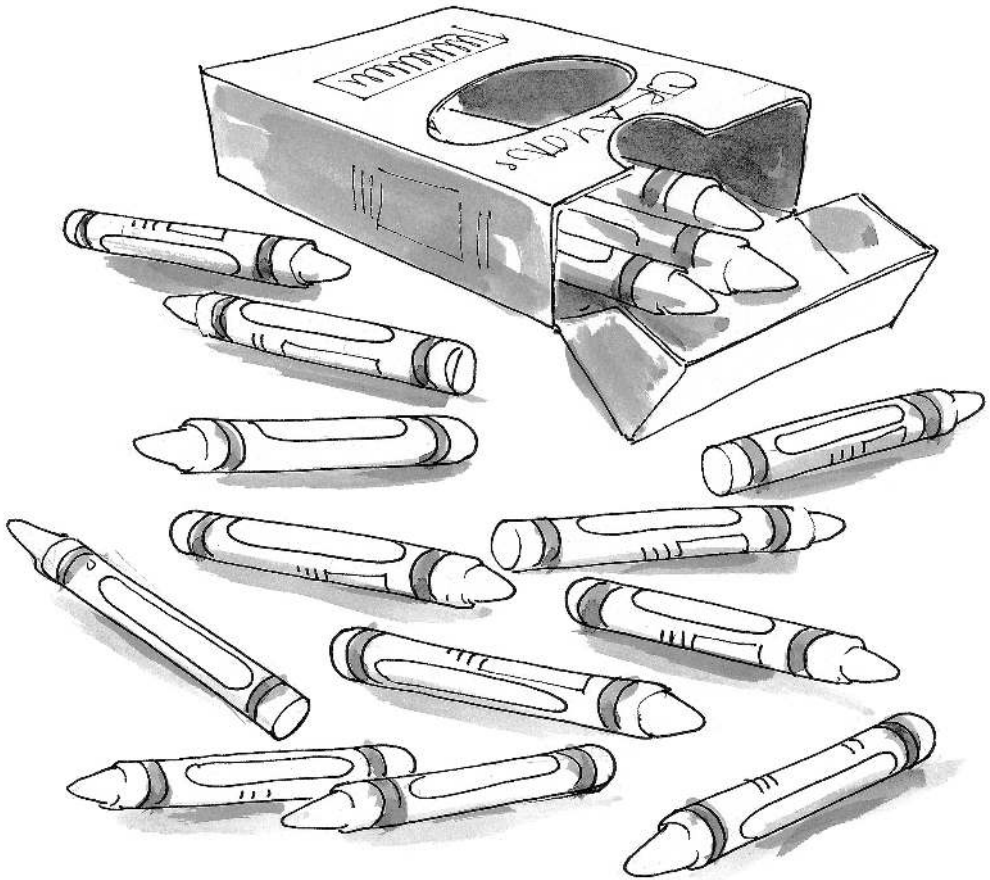


Circle the numbers of the same value in each row.
The first one has been done for you.

Example 				
1		one		
five			5	
2	two		2	
			3	three
		4	four	
3	three			
	5		five	

Exercise 4 Counting colours

How many? Say the numbers.



- a) Colour 1 crayon blue.
- b) Colour 2 crayons red.
- c) Colour 3 crayons green.
- d) Colour 4 crayons yellow.
- e) Colour 5 crayons pink.

Topic

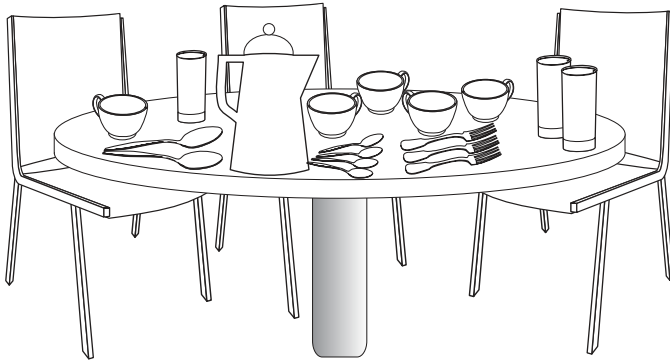
2

Sort and classify objects
leading to ideas

Term 1

Exercise 1 Quantitative reasoning

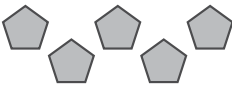




















Count the different objects on the table.
Then answer the questions.



- a) How many teacups are there? _____
- b) How many tables are there? _____
- c) How many teaspoons are there? _____
- d) How many glasses are there? _____
- e) If you put one teaspoon into each teacup,
how many teacups will not have spoons? _____
- f) How many people can sit at the table? _____
- g) Are there more tablespoons
than teaspoons? _____
- h) How many teapots are there? _____


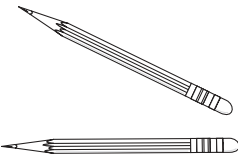

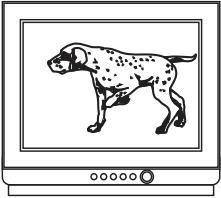
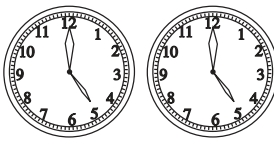


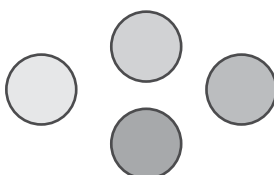
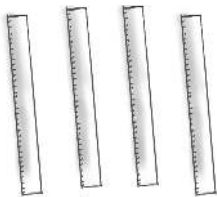



Exercise 2 Counting groups

Groups are made up of objects.
How many objects are there in each group?
Say the numbers.

a) 	b) 	c) 
d) 	e) 	f) 
g) 	h) 	i) 
j) 	k) 	l) 
m) 	n) 	o) 
p) 	q) 	r) 
s) 	t) 	u) 

Exercise 3 Let's count

Count the objects in each box.
Say the correct number.

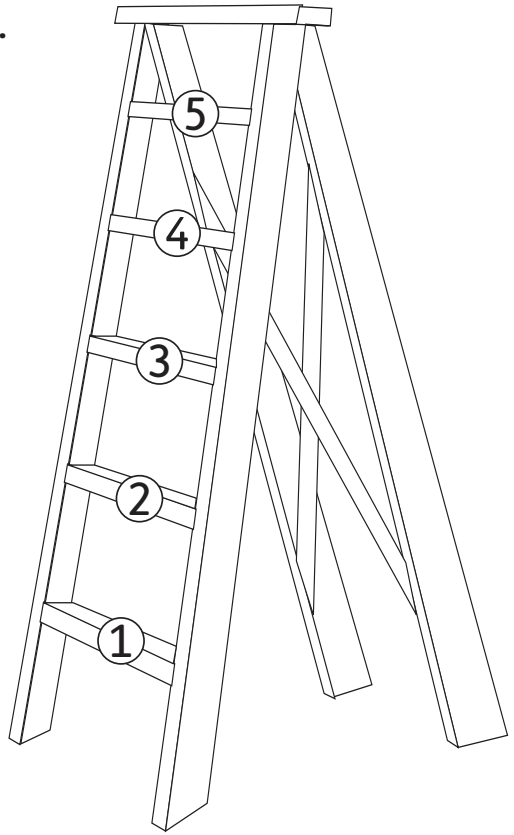
a) 	b) 	c) 
d) 	e) 	f) 
g) 	h) 	i) 
j) 	k) 	l) 

Exercise 4 Up the ladder

This ladder has five rungs numbered 1 to 5.

Study the numbers.

Then answer the questions.



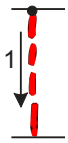
- a) Which number comes before 4?
- b) Which number comes after 4?
- c) Which number comes before 2?
- d) Which number comes after 2?
- e) Which number comes between 1 and 3?
- f) Which number comes between 3 and 5?
- g) Which number comes before 3?
- h) Which number comes before 5?

Topic

3


Ordering and writing of whole numbers 1–5


Exercise 1 Number 1



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one







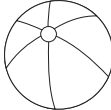


1. Draw one.



Example



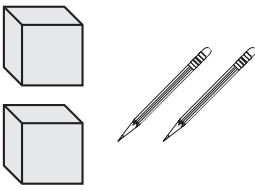

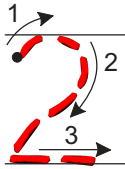


2. How many are there? Write the number.






Exercise 2 Number 2



two

1. Draw two.

Example



2

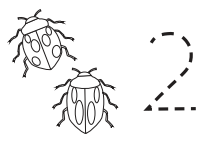
2

2

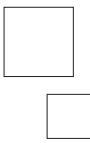
2

2

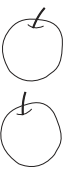
2. How many are there? Write the number.




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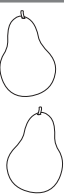
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