

Mrs Angie Motshekga, Minister of Basic Education



Mr Enver Surty. Deputy Minister of Basic Education

These workbooks have been developed for the children of South Africa under the leadership of the Minister of Basic Education, Mrs Angie Motshekga, and the Deputy Minister of Basic Education, Mr Enver Surty.

The Rainbow Workbooks form part of the Department of Basic Education's range of interventions aimed at improving the performance of South African learners. As one of the priorities of the Government's Plan of Action, this project has been made possible by the generous funding of the National Treasury. This has enabled the Department to make these workbooks available at no cost.

We hope that teachers will find these workbooks useful in their everyday teaching and in ensuring that their learners cover the curriculum. We have taken care to guide the teacher through each of the activities by the inclusion of icons that indicate what it is that the learner should do.

We sincerely hope that children will enjoy working through the book as they grow and learn, and that you, the teacher, will share their pleasure.

We wish you and your learners every success in using these workbooks.

Rainbow WORKBOOKS

ISBN 978-1-920458-93-5

MATHEMATICS IN ENGLISH **GRADE 2 – BOOK 1 TERMS 1 & 2** ISBN 978-1-920458-93-5 THIS BOOK MAY NOT BE SOLD.

Published by the Department of Basic Education 222 Struben Street Pretoria South Africa

The Department of Basic Education has made every effort to trace copyright holders but if any have been inadvertently overlooked, the Department will be

pleased to make the necessary arrangements at the first opportunity.

© Department of Basic Education Sixth edition 2016 Author team: Blom. L., Aitchison, J.J.W.





Grade

Revised and

CAPS aligned

REPUBLIC OF SOUTH AFRICA

MATHEMATICS IN ENGLISH ģ ade 2 Book



Contents

No.	Title	Pg.
I	Me and my family	2
2	Counting	4
3	Numbers	6
4	More numbers	8
5	Addition and subtraction	10
6	Sharing and money	12
7	Patterns	14
8	Shapes	16
q	Balls and boxes	18
10	Length	20
Ш	Mass	22
12	Capacity	24
13	Time	26
14	Birthday Calendar	28
15	Collect and sort	30
16	Read and interpret	32
17	Before, after and between	34
18	Numbers I – 30	36
19	Number lines	38
20	More number lines	40
21	Addition and subtraction	42
22	Days, weeks and months	44
23a	Addition	46
23b	Subtraction	48
24	Some more addition	50
25	Money	52
26	Note money	54
27	Patterns	56
28	More patterns	58
29	Multiplication: × 2	60
30	Multiplication: × 5	62
31	Multiplication stories	64
32	Three-dimensional objects	66
33	Order and compare numbers: I-40	68
34	Order and compare numbers: 40 – 50	70

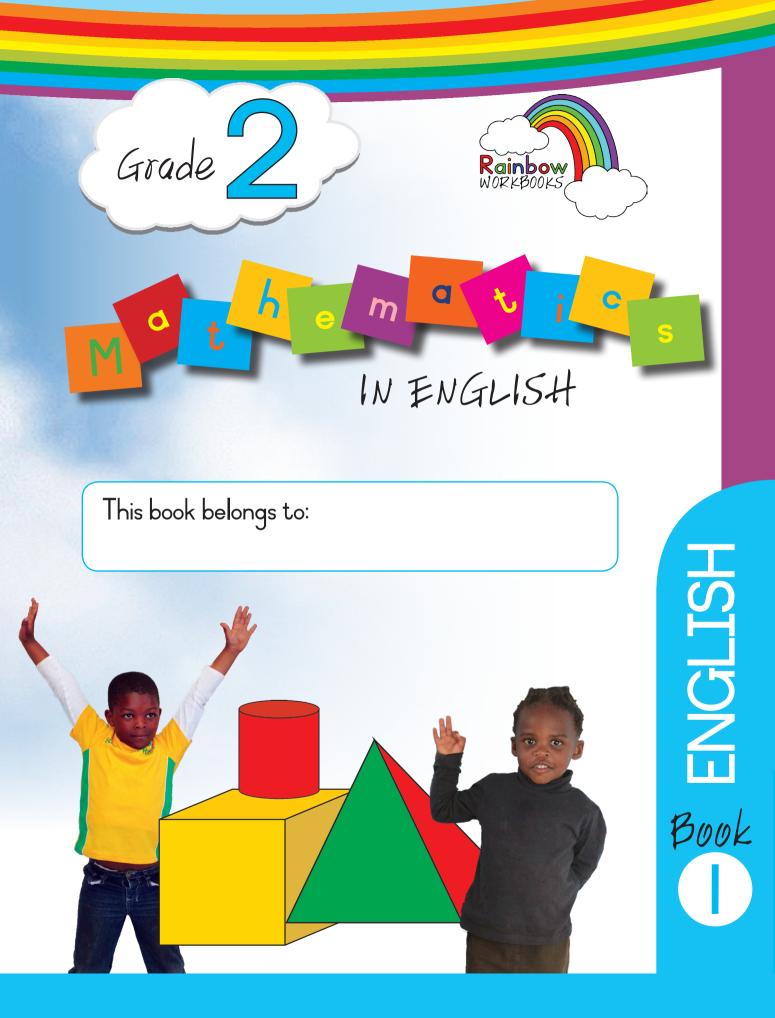
No.TitlePg.35Numbers 40 - 507236Squares, rectangles, triangles and circles7437Addition and subtraction up to 207638Addition and subtraction up to 507839aMore addition8039bMore addition (continued)8240Length8441Subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10250Multiplication: x 310651Number patterns: threes10653Number patterns: fours11254More multiplication stories114	
36Squares, rectangles, triangles and circles7437Addition and subtraction up to 207638Addition and subtraction up to 507839aMore addition8039bMore addition (continued)8240Length8441Subtraction8642aMore subtraction8042bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10250Multiplication: x 310651Number patterns: threes10652Multiplication: x 411053Number patterns: fours11254More multiplication stories114	
circlesor37Addition and subtraction up to 207638Addition and subtraction up to 507839aMore addition8039bMore addition (continued)8240Length8441Subtraction8642aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10250Multiplication: x 310651Number patterns: threes10652Multiplication: x 411053Number patterns: fours11254More multiplication stories114	
38Addition and subtraction up to 507839aMore addition8039bMore addition (continued)8240Length8441Subtraction8642aMore subtraction8042bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10250Multiplication: x 310651Number patterns: threes10652Multiplication: x 411053Number patterns: fours11254More multiplication stories114	
39aMore addition8039bMore addition (continued)8240Length8441Subtraction8642aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10852Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
39bMore addition (continued)8240Length8441Subtraction8642aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: x 310651Number patterns: threes10852Multiplication: x 411053Number patterns: fours11254More multiplication stories114	
40Length8441Subtraction8642aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10653Number patterns: fours11254More multiplication stories114	
41Subtraction8642aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10653Number patterns: fours11254More multiplication stories114	
42aMore subtraction8842bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
42bEven more subtraction9043Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
43Heavy and light9244Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
44Number patterns: twos9445Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
45Double9646Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10852Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
46Double again9847Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10852Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
47Double up10048More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
48More doubling10249Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114	
49Containers and capacity10450Multiplication: × 310651Number patterns: threes10652Multiplication: × 411053Number patterns: fours11254More multiplication stories114)
50Multiplication: × 310651Number patterns: threes10852Multiplication: × 411053Number patterns: fours11254More multiplication stories114)
51Number patterns: threes10852Multiplication: × 411053Number patterns: fours11254More multiplication stories114	÷
52Multiplication: × 4IIO53Number patterns: foursII254More multiplication storiesII4	,
53Number patterns: foursII254More multiplication storiesII4	5
54 More multiplication stories II4	
55 Hours 116	
56 Number patterns: fives II8	
57a Minutes 120)
57b More minutes 122	
58 Grouping and sharing 124	
59 More grouping and sharing 126	
60 Yet more grouping and sharing 128	
61 Grouping and sharing again 130)
62 Halves: I - 20 132	
63 Sharing 20-50 134	
64 Data 136	
Cut-out I	
Cut-out 2	

				Vez					
I	2	3	4	5	6	7	8	q	IO
Ш	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
 41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	QD
qI	92	93	94	95	96	97	98	qq	100
IOI	102	103	104	105	106	107	108	109	IIO
III	112	113	114	115	116	117	118	lld	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
I4I	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	Idd	200

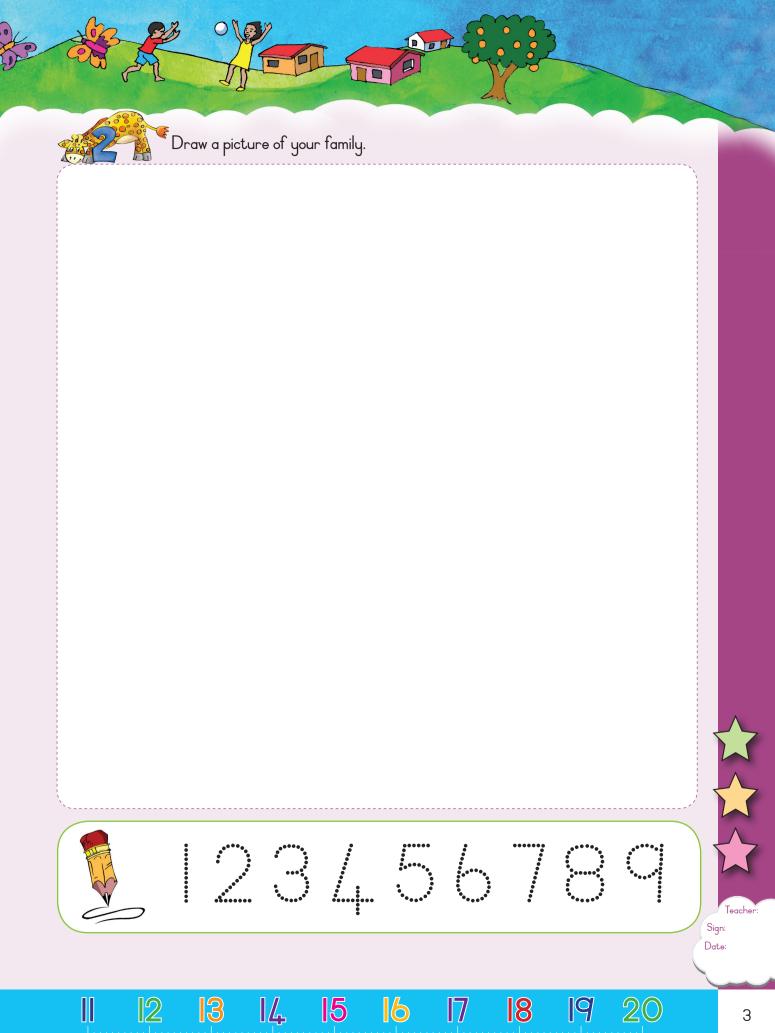
1-200

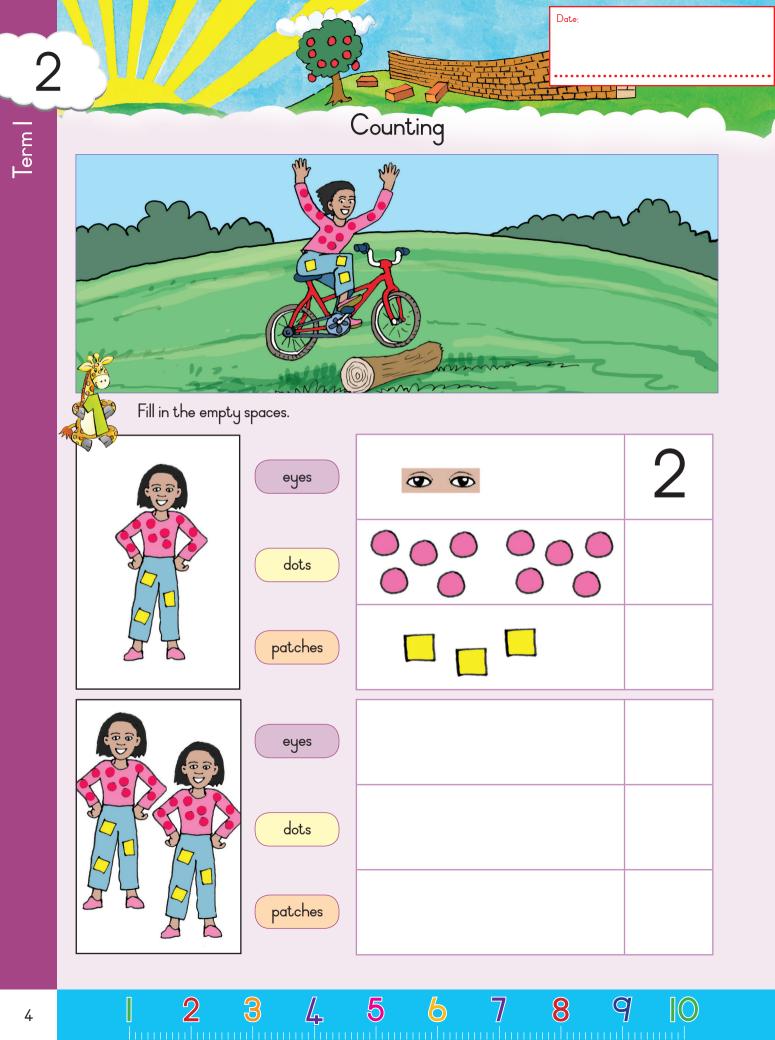
(B)

8



	Date:
	Me and my family
2	I am eight years old. Ur house number is 12. Ur hous
	My name is
	I amyears old. Two years ago I wasyears old.
	In one year I will be years old.
	I live at
	Who is the oldest in your family?
	Write how old he or she is.
	Who is the youngest in your family?
	Write how old he or she is
	Today's date is





eyes

TON

dots

patches

Dort

O



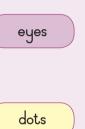


3

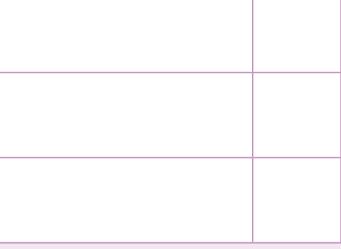
2

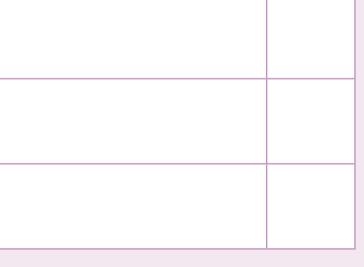
14

15



patches





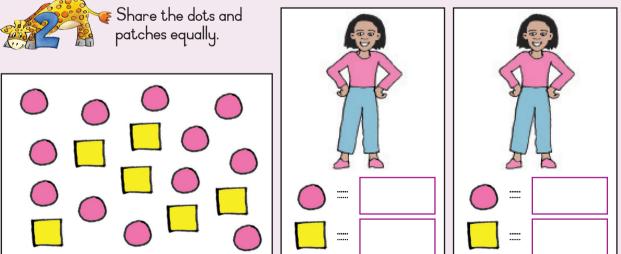
8

9

20

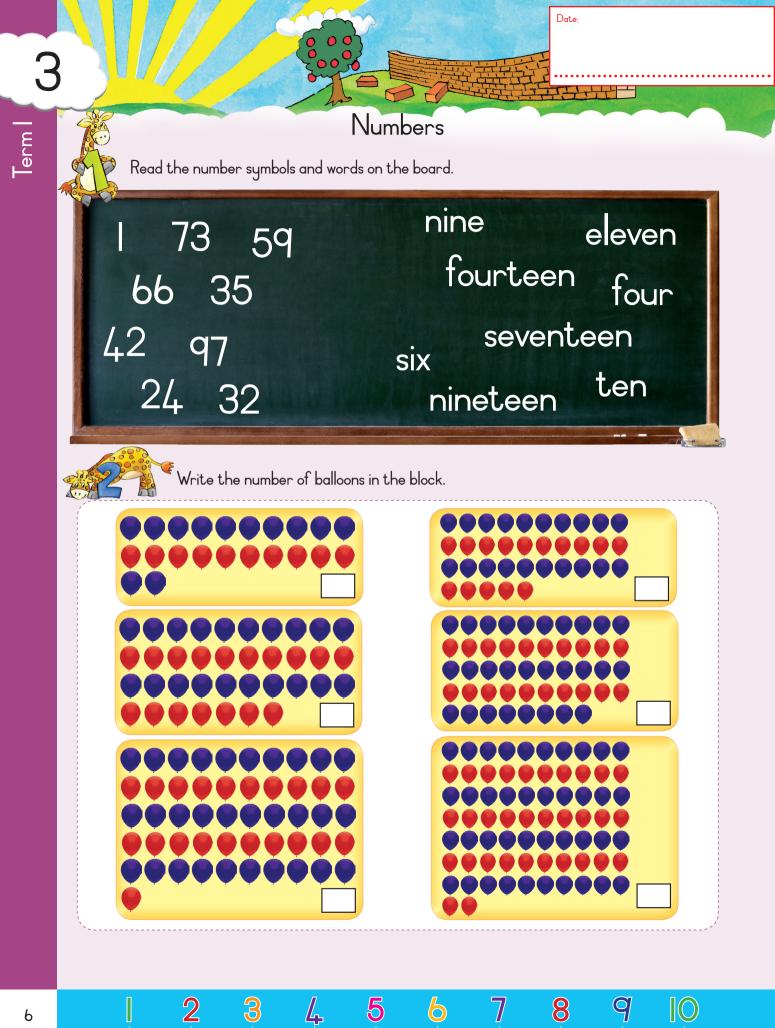
17

6



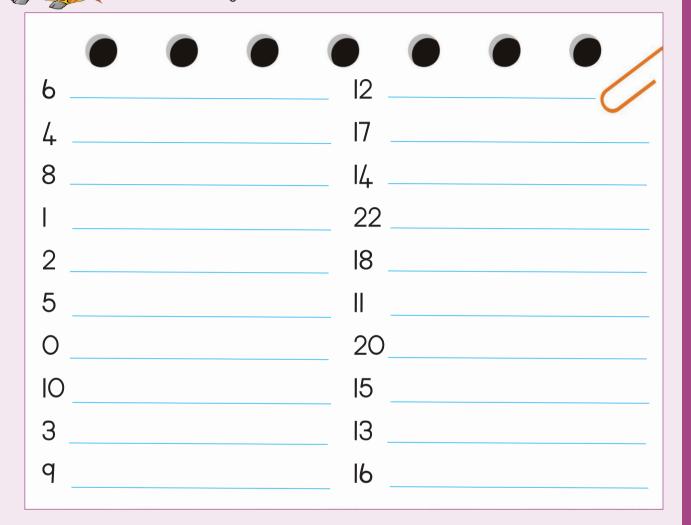
Teacher:

Sign: Date:

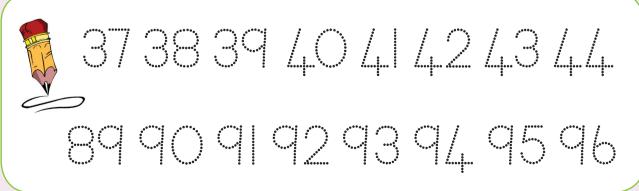


Vrite the following numbers in words.

FOI

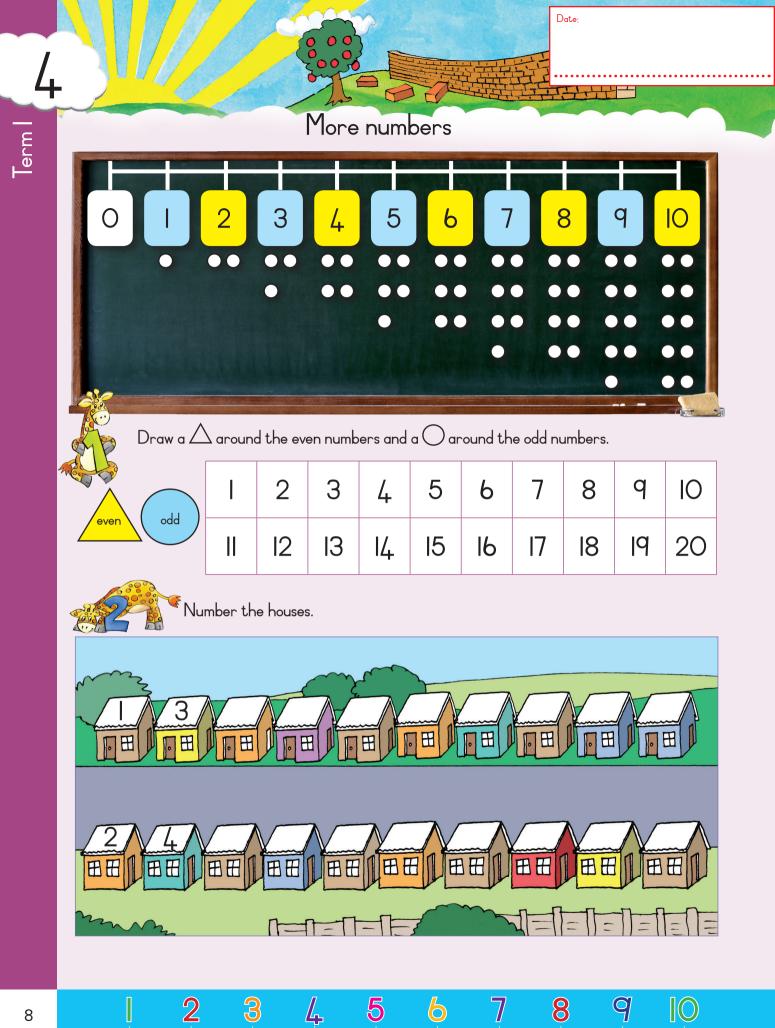


Port



 $\mathbb{2}$





Count the two colours of beads. Write a number for: We can write it as: 10 + 2 = 1212 2 = 10 3 += = 5 10 +_ 8 10 = =10 += 💈 What is the answer? IO + 9 =10 + 6 =|0 + | =IO + 2 =IO + 3 =10 + 8 =10 + 5 =IO + 4 =10 + 7 =135791135719 2468101214161820 Teacher Sign: Date:

15

6

8

19

20

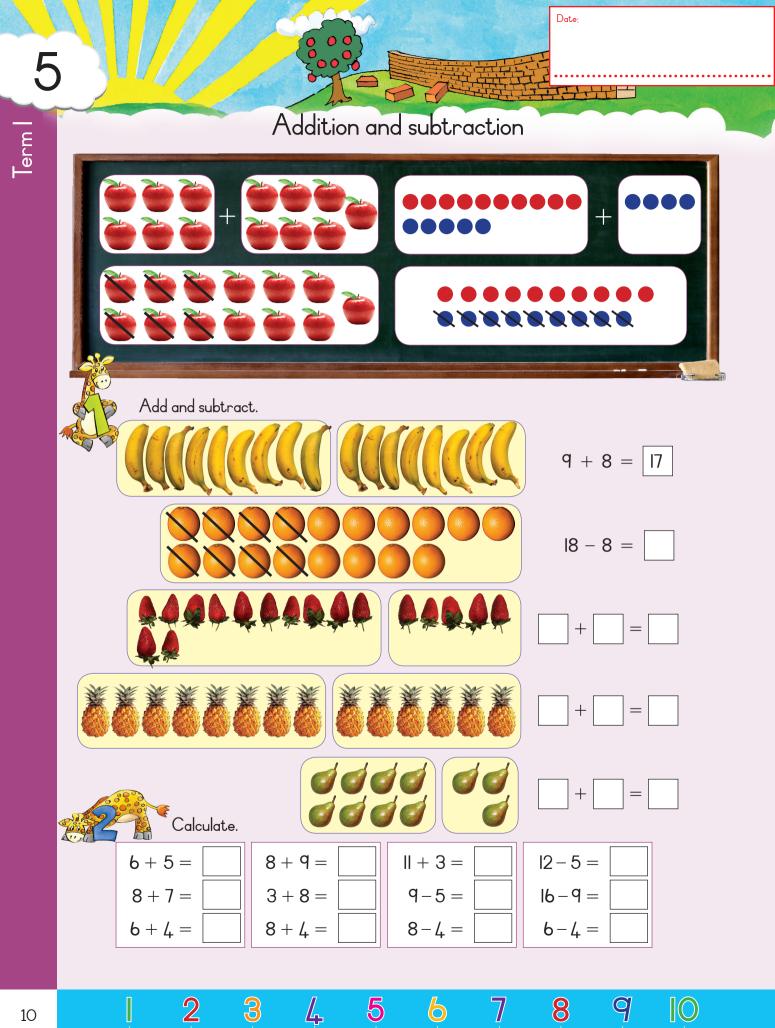
17

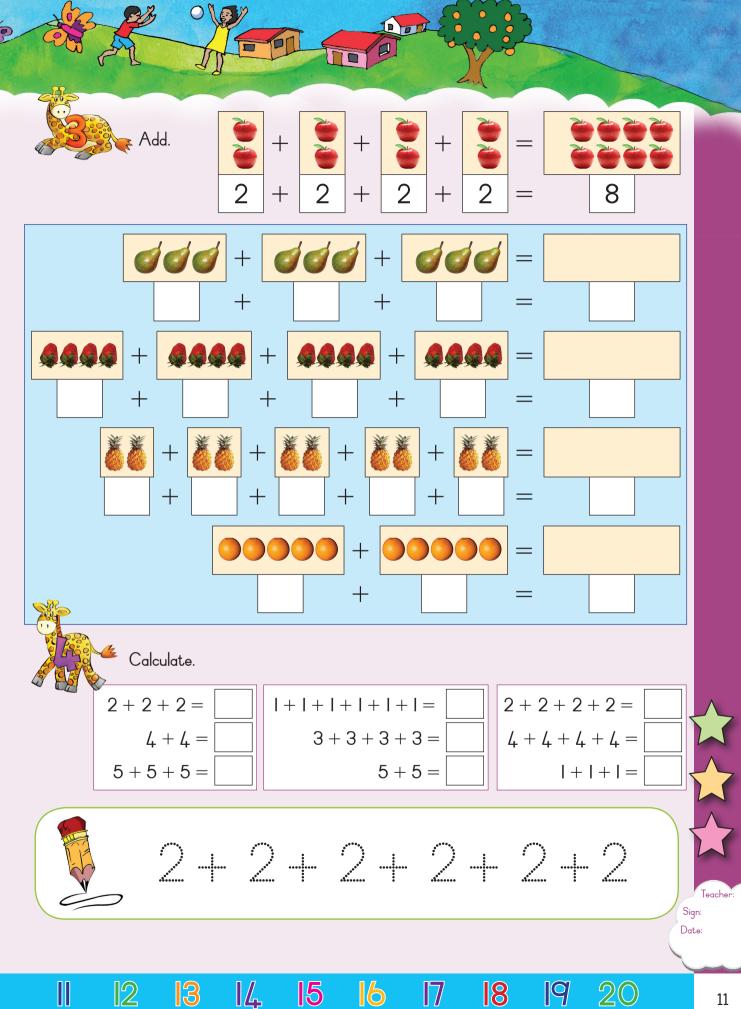
 $\mathbb{2}$

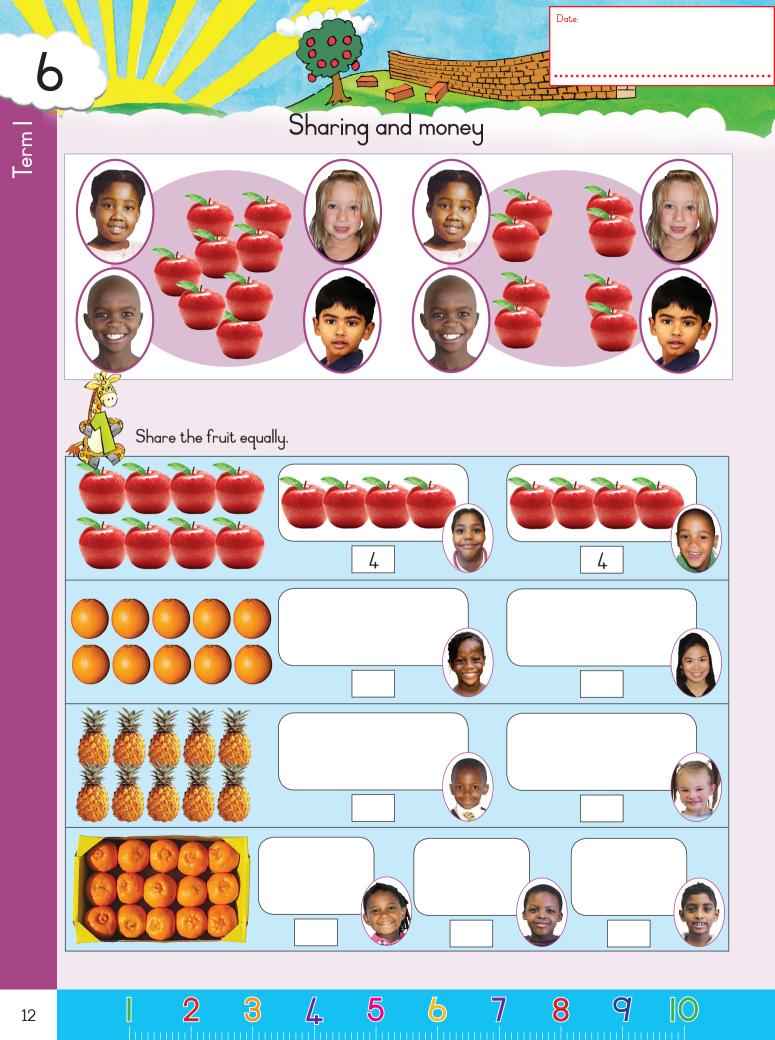
3

14

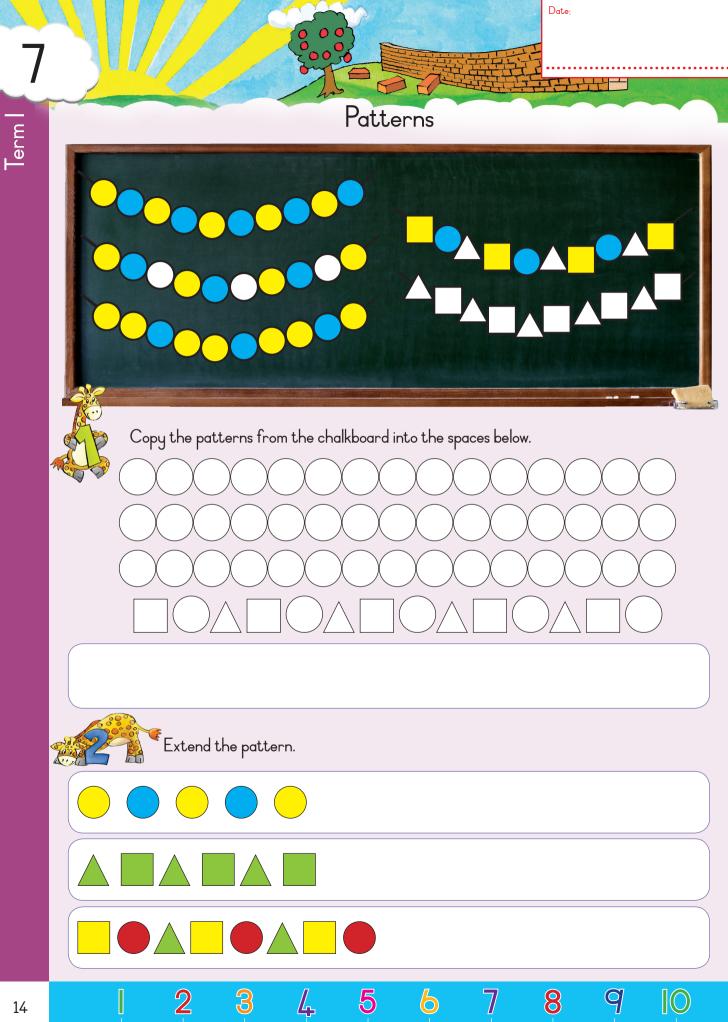
Port



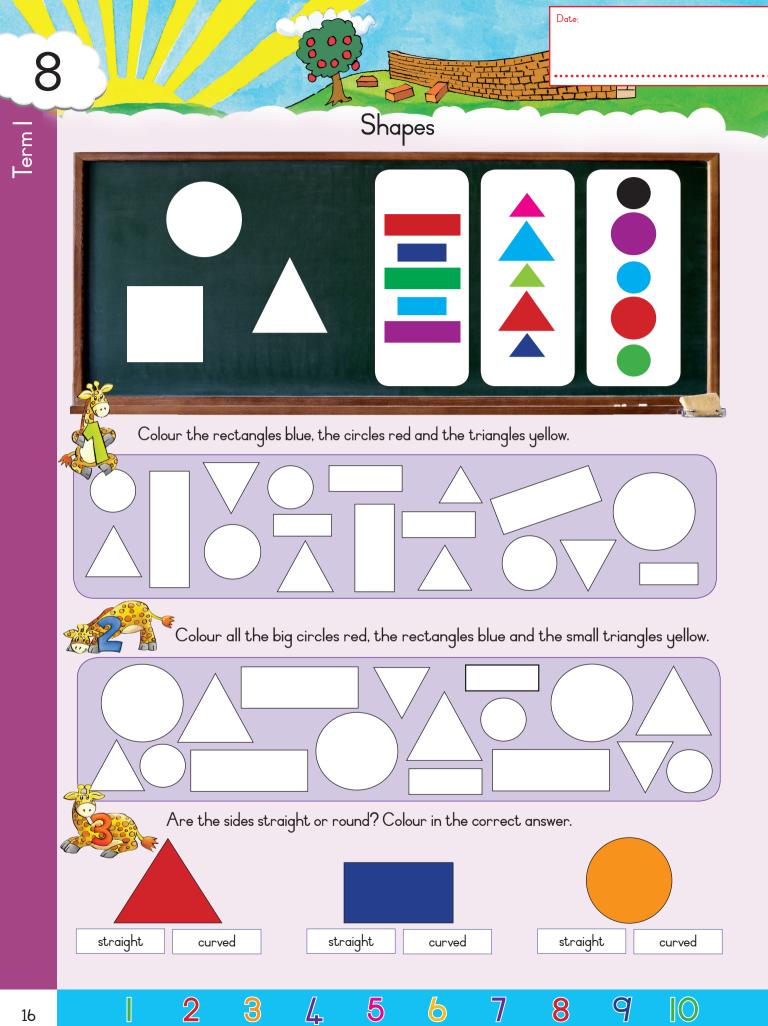


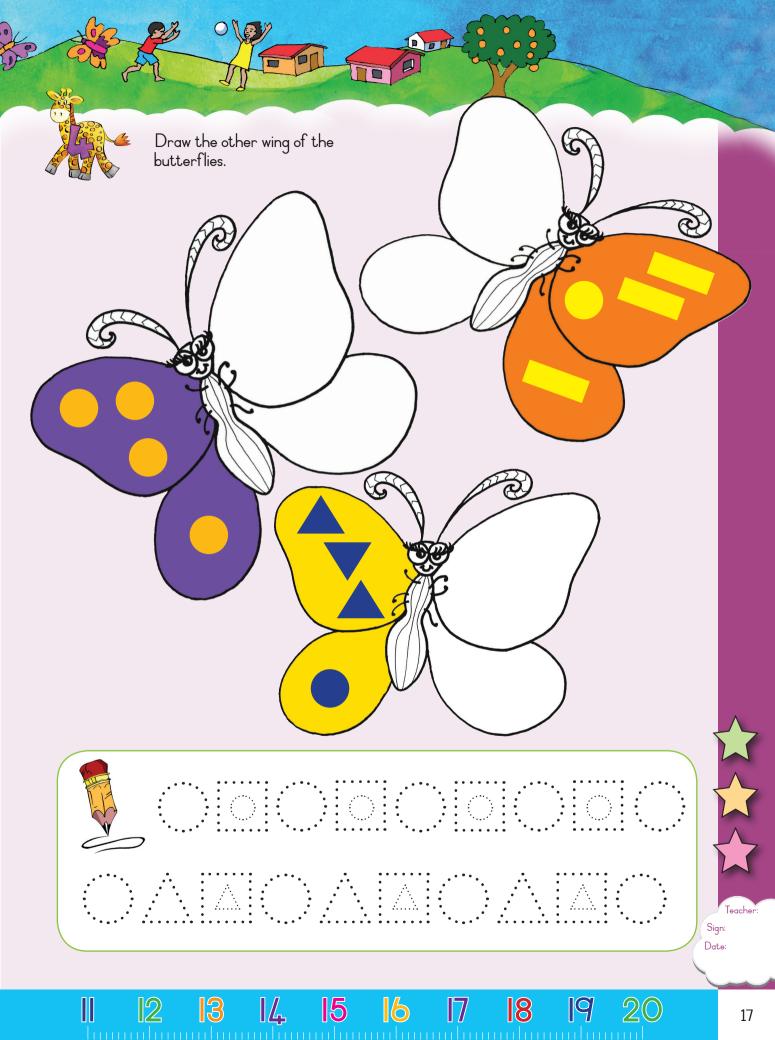


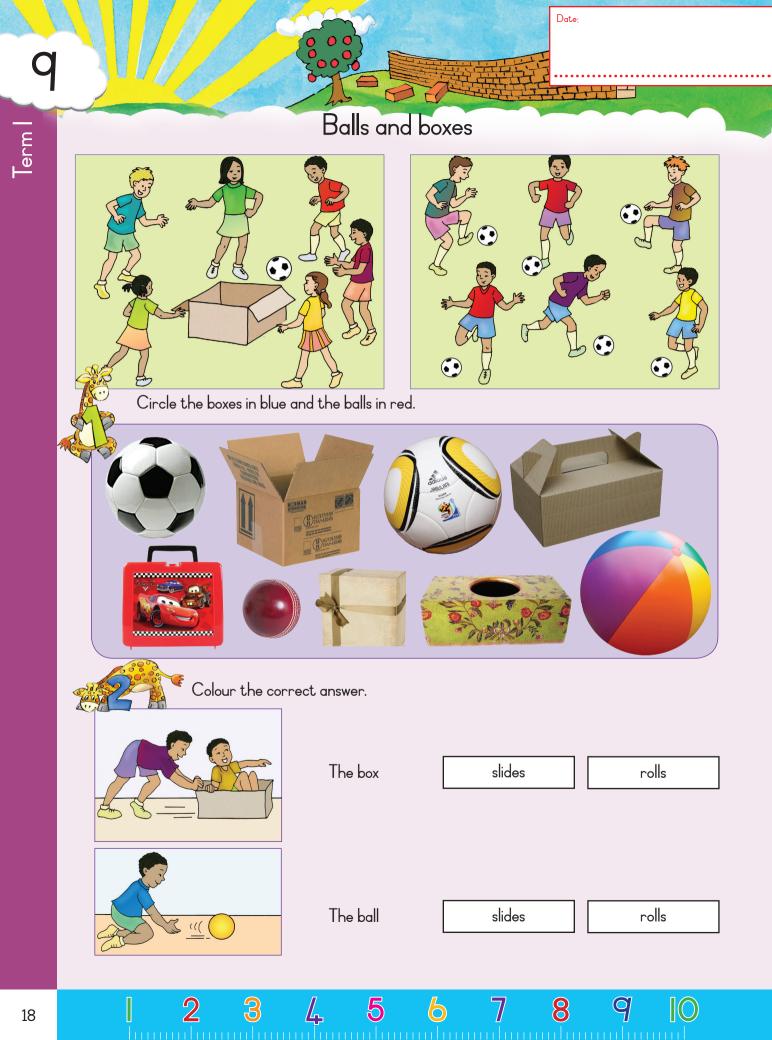




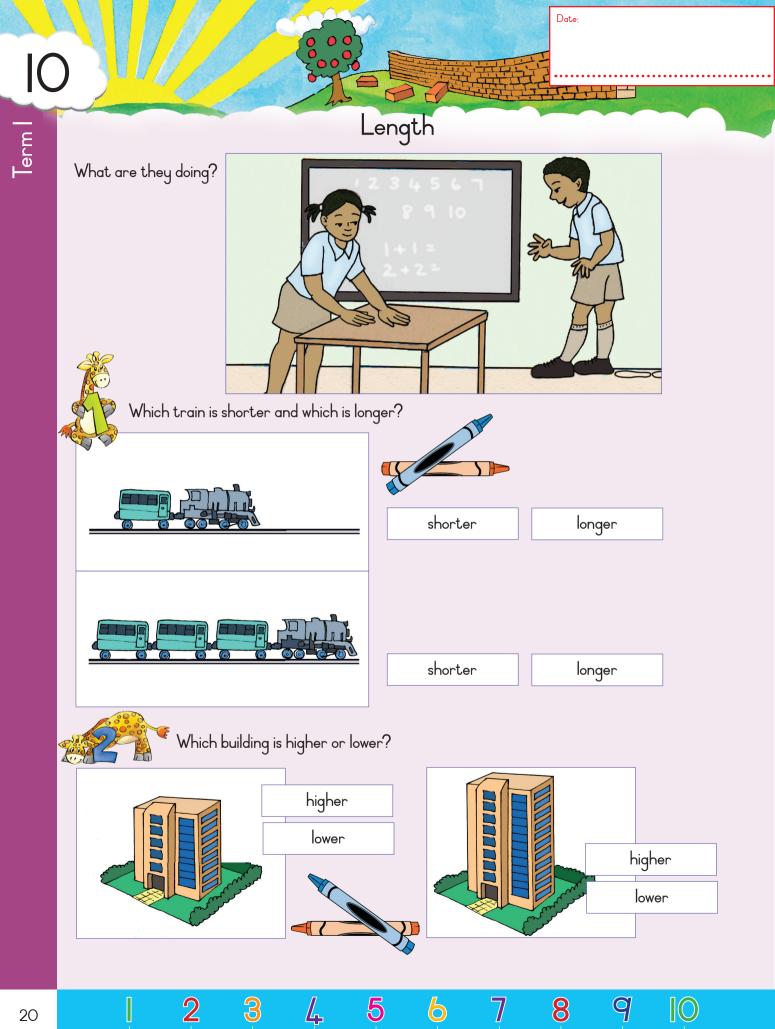


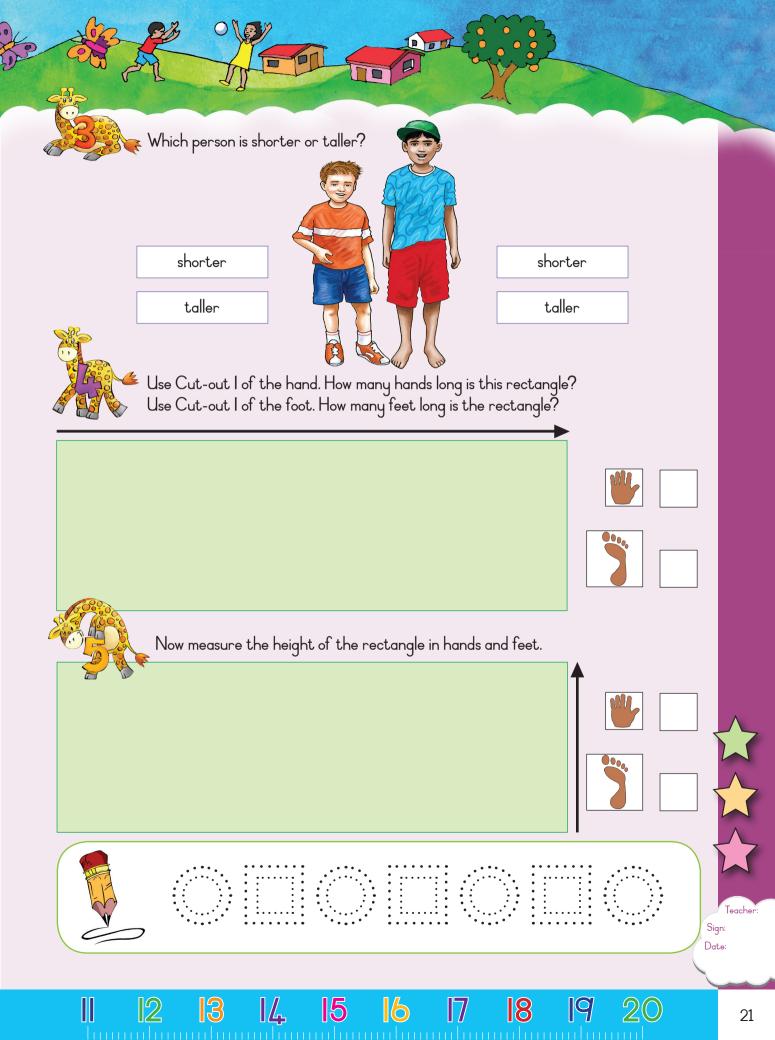


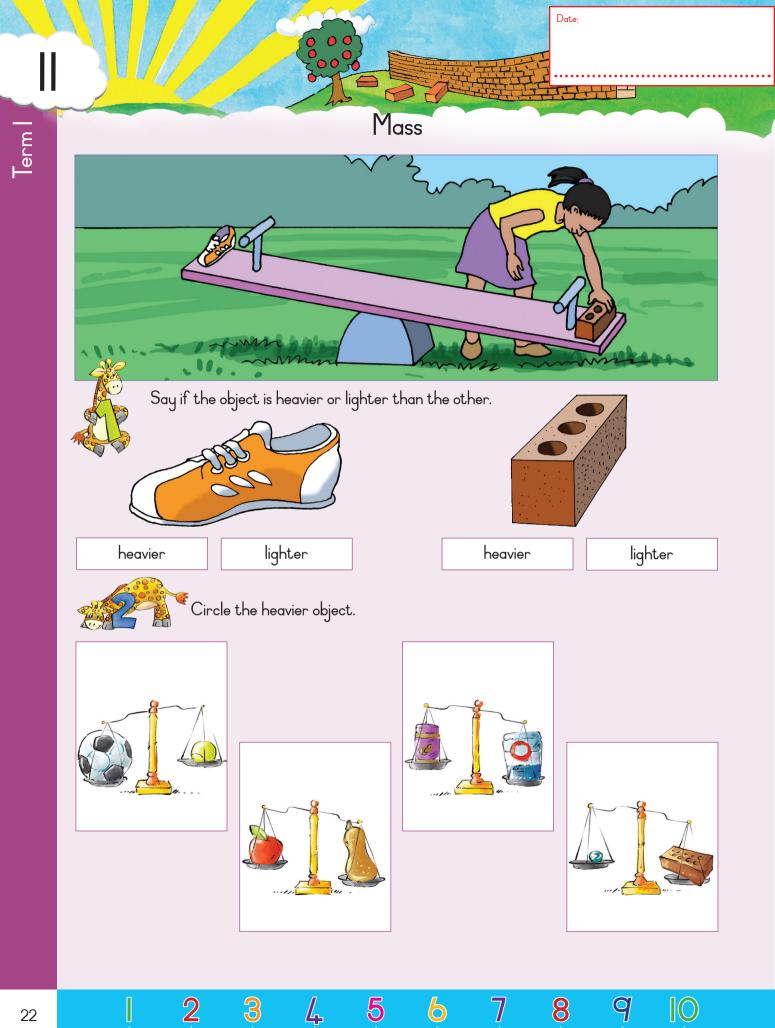




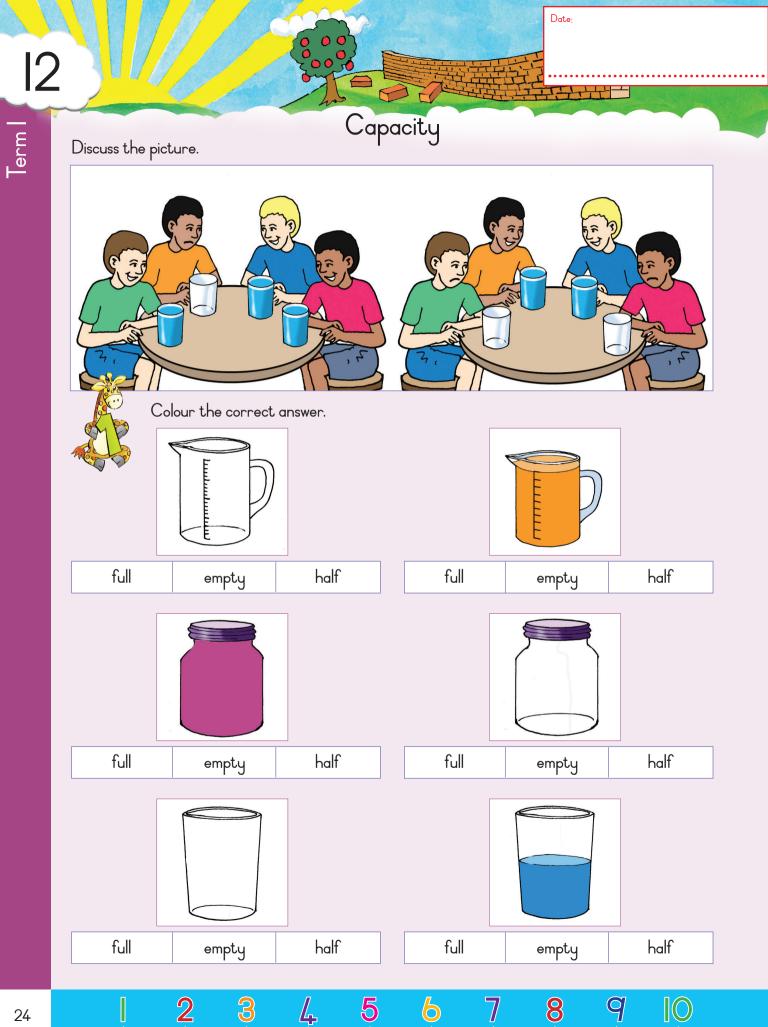






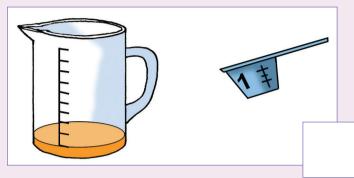






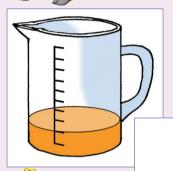


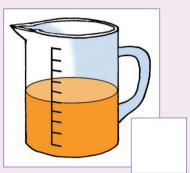
One measure fills up to the first marker on this jug. How many measures will fill this jug?

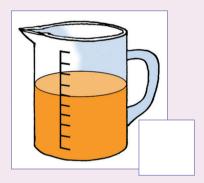


Por

How many measures are poured into these jugs?







The jug on the left holds I litre of juice.

........

14

15

13

Which jug has the same amount of juice, and which has less juice than the jug on the left?

17

8

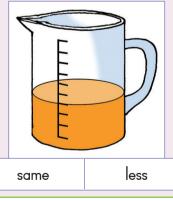
19

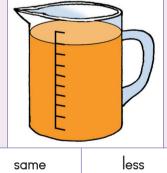
2

6

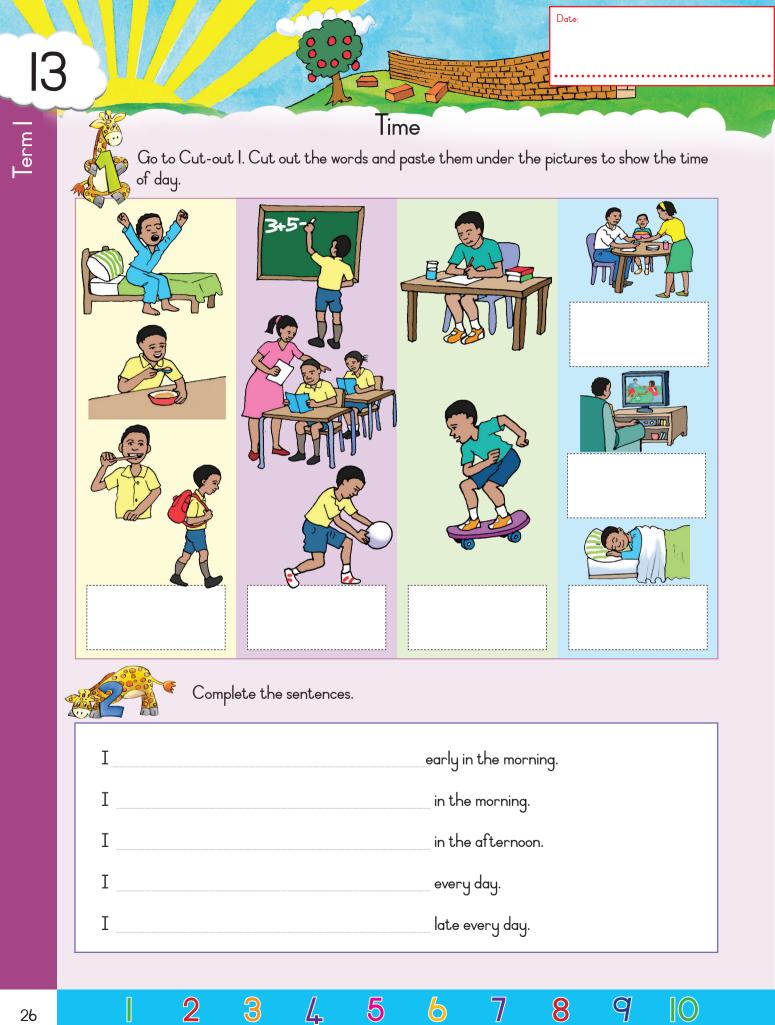


2

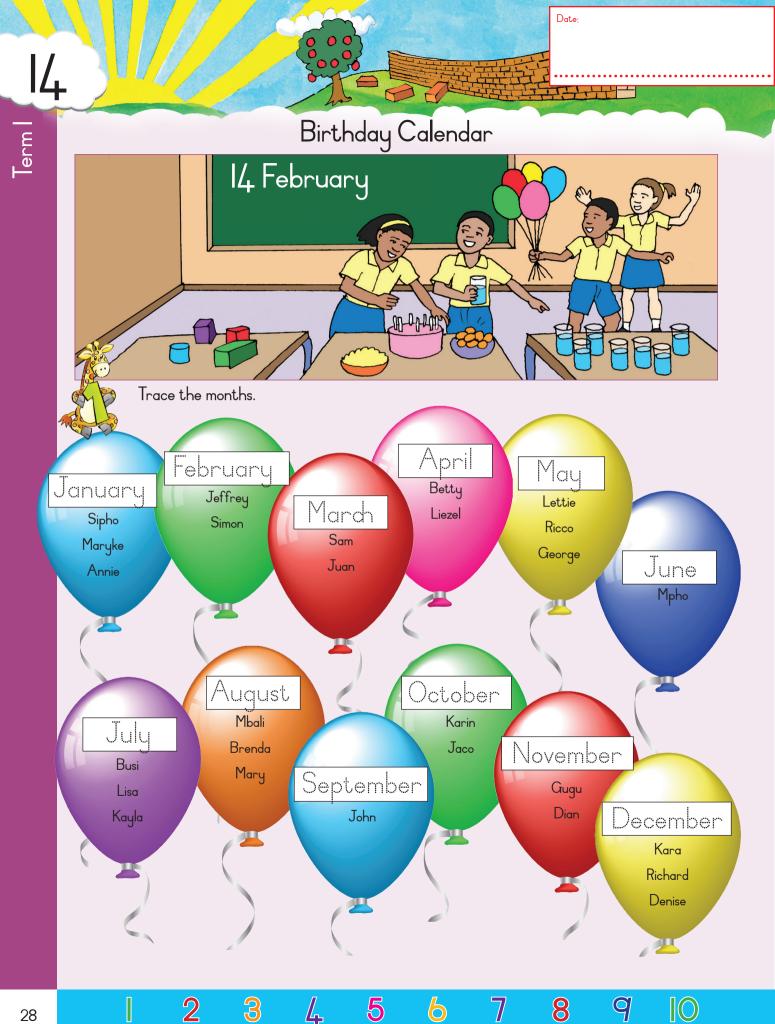








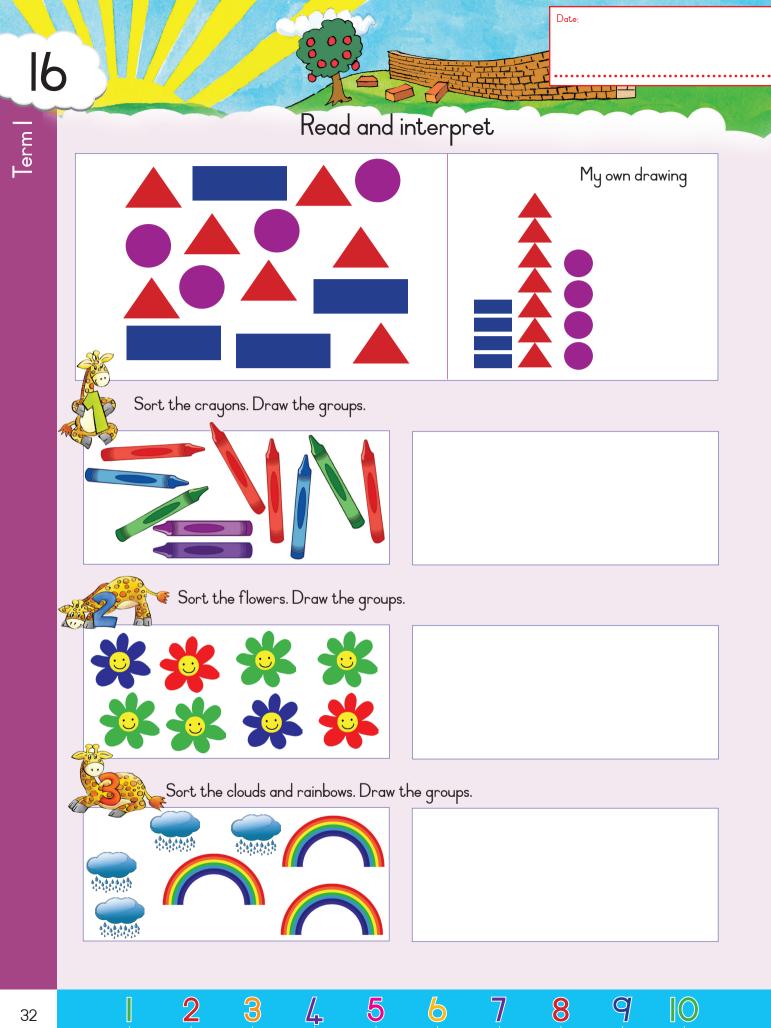


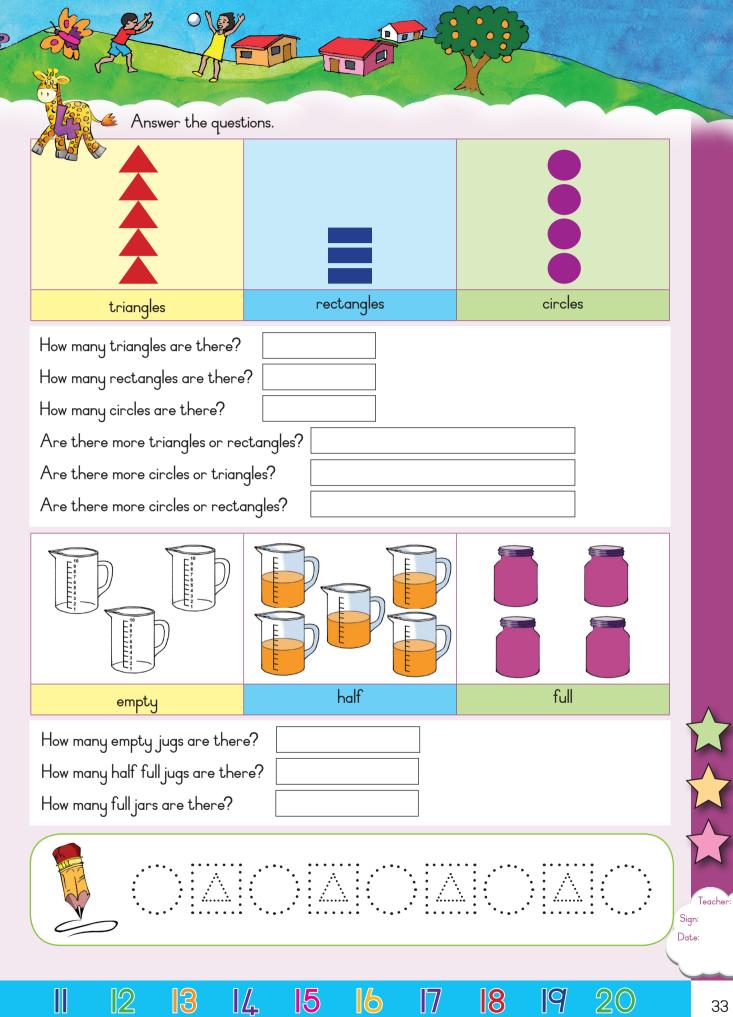


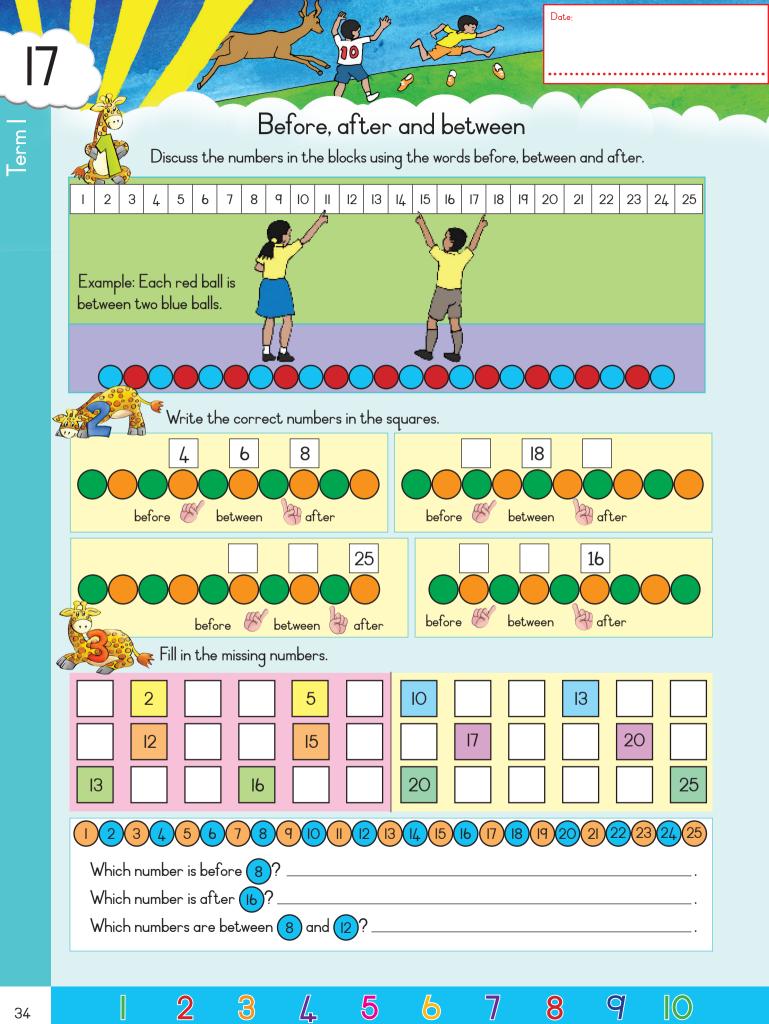




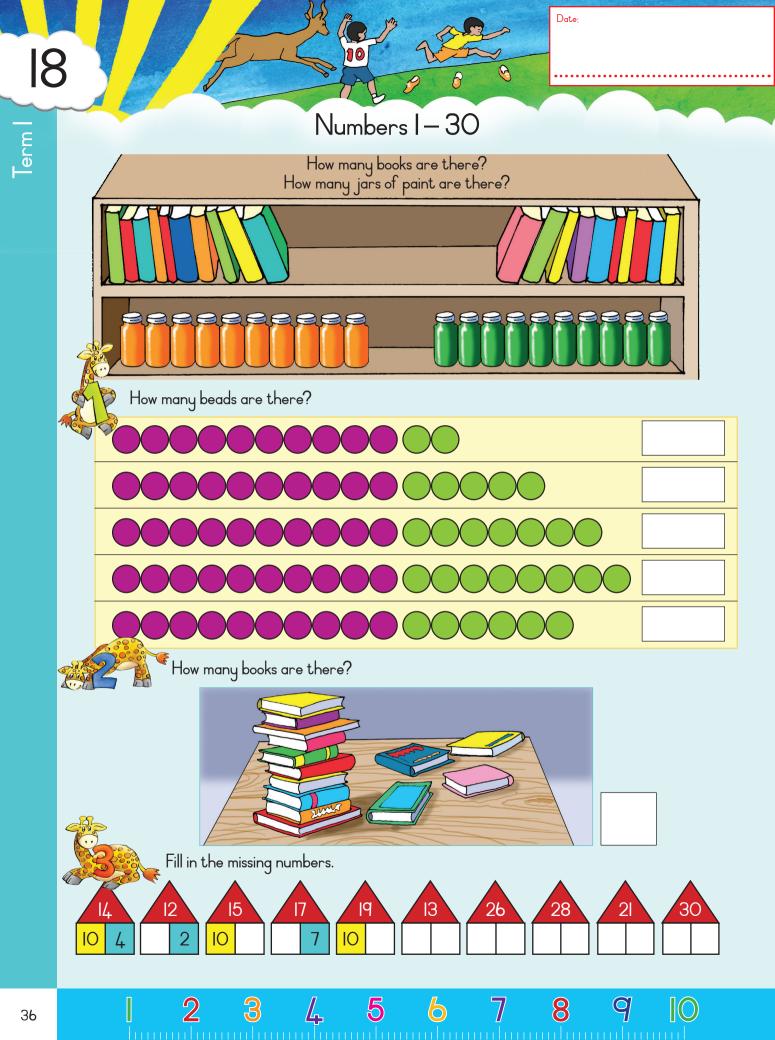


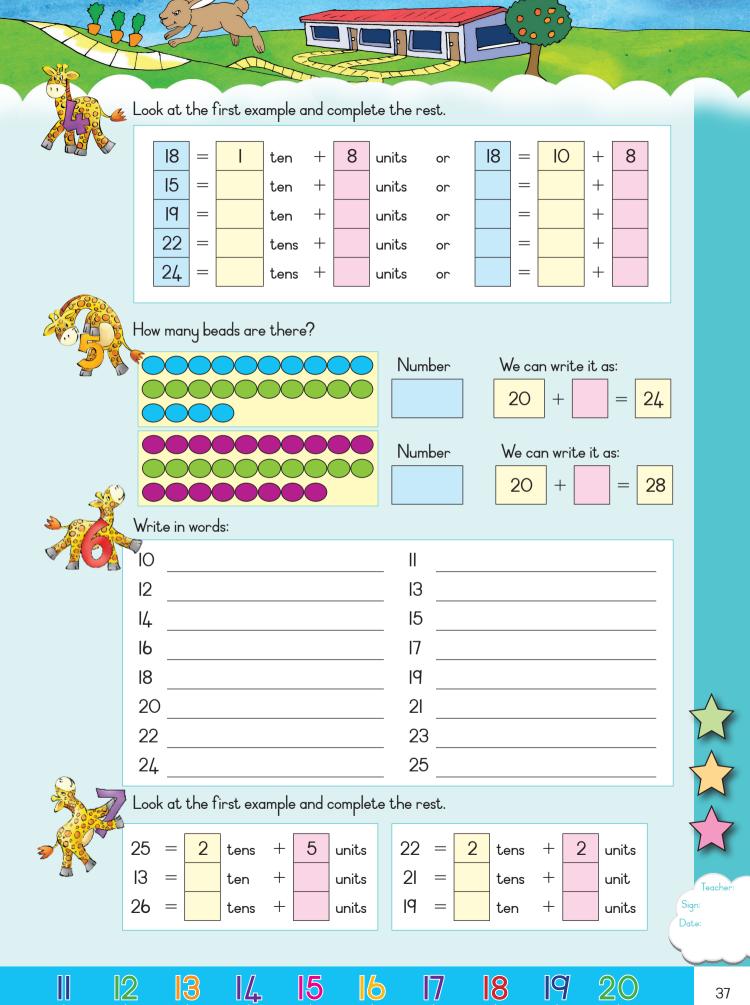


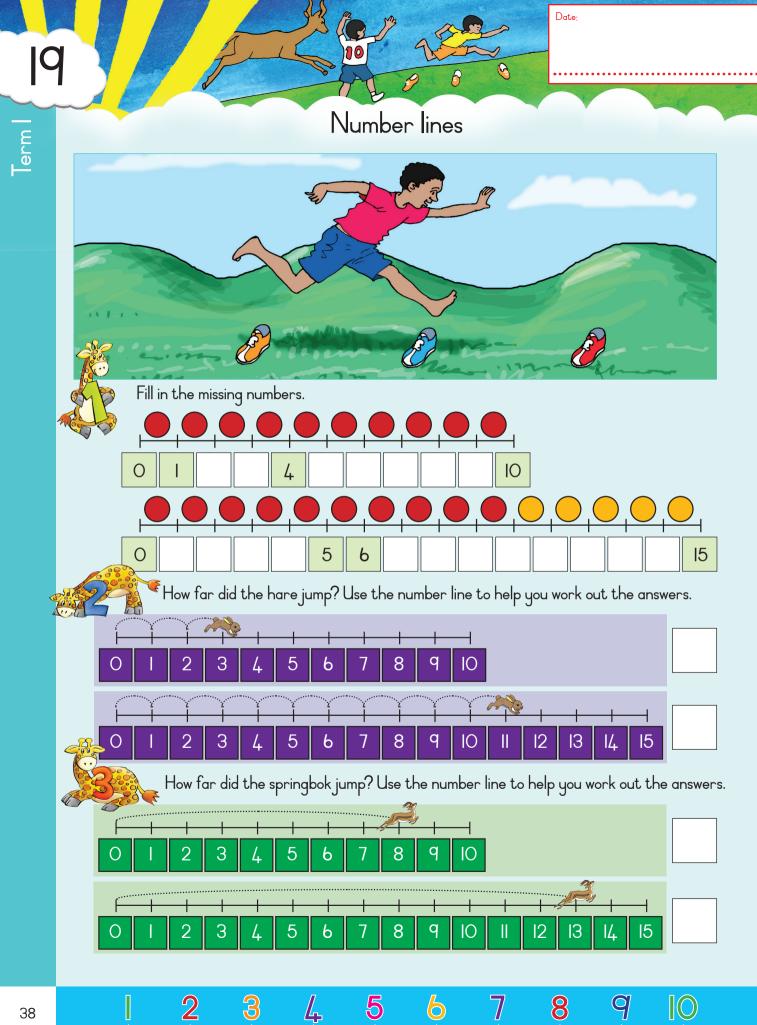


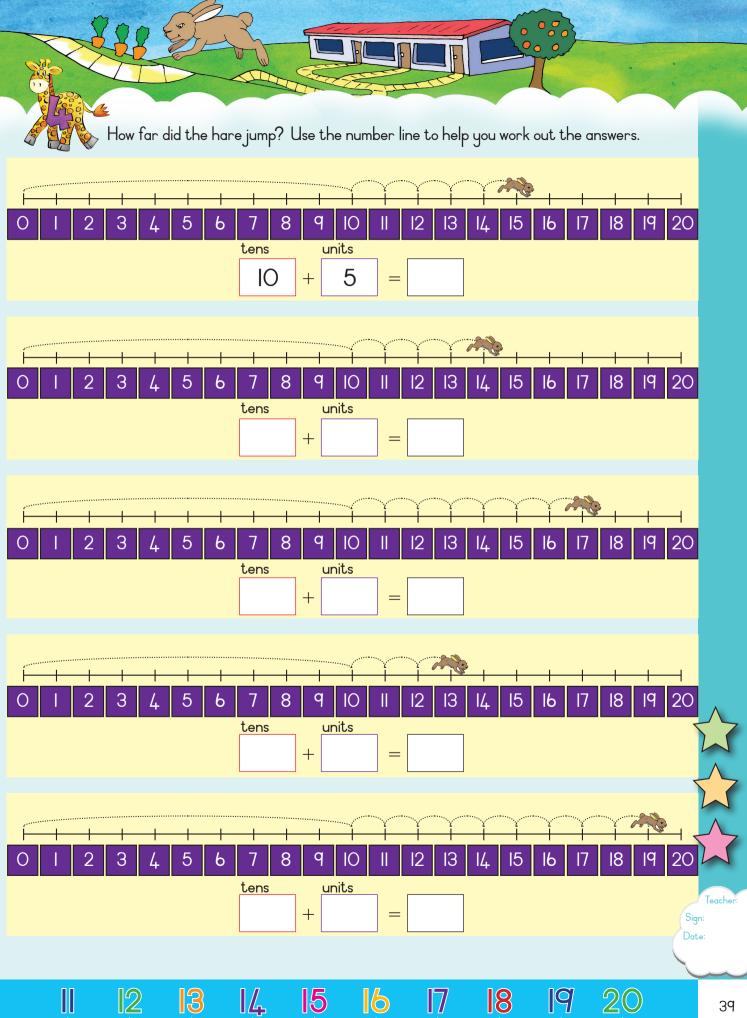


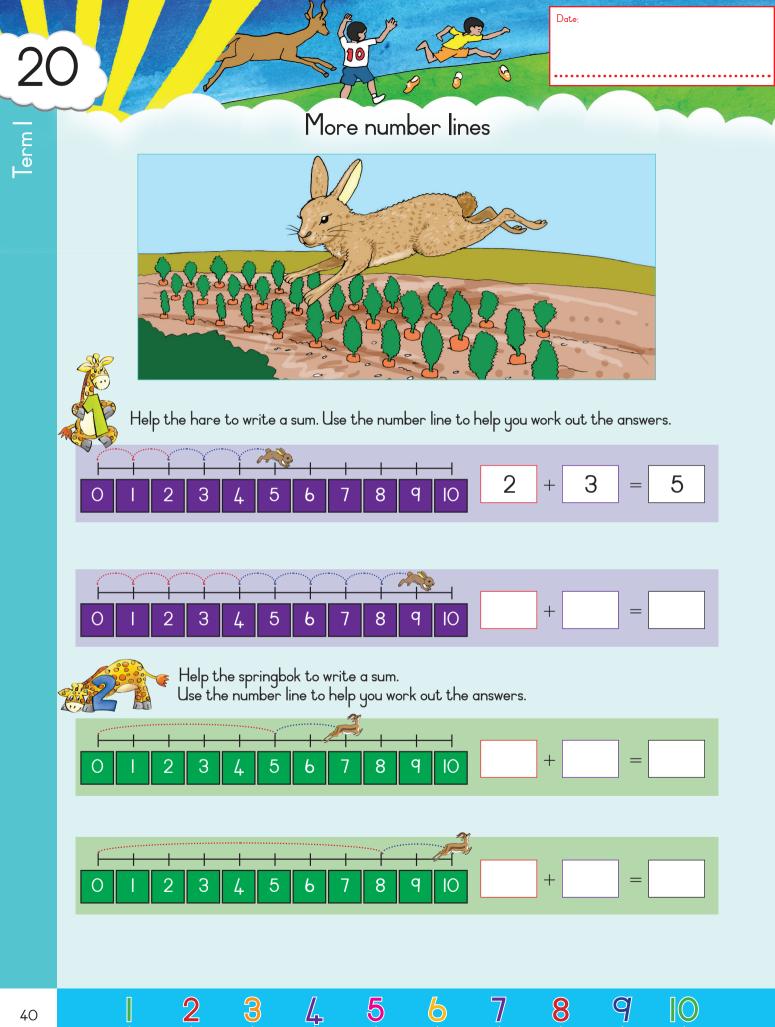


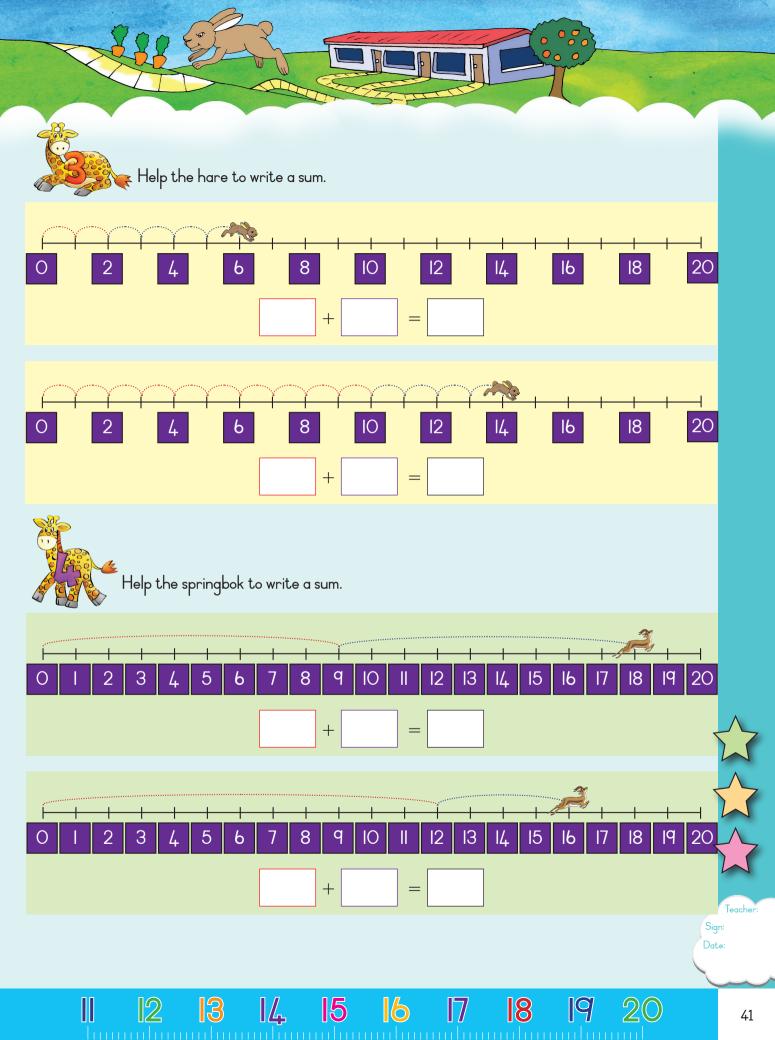


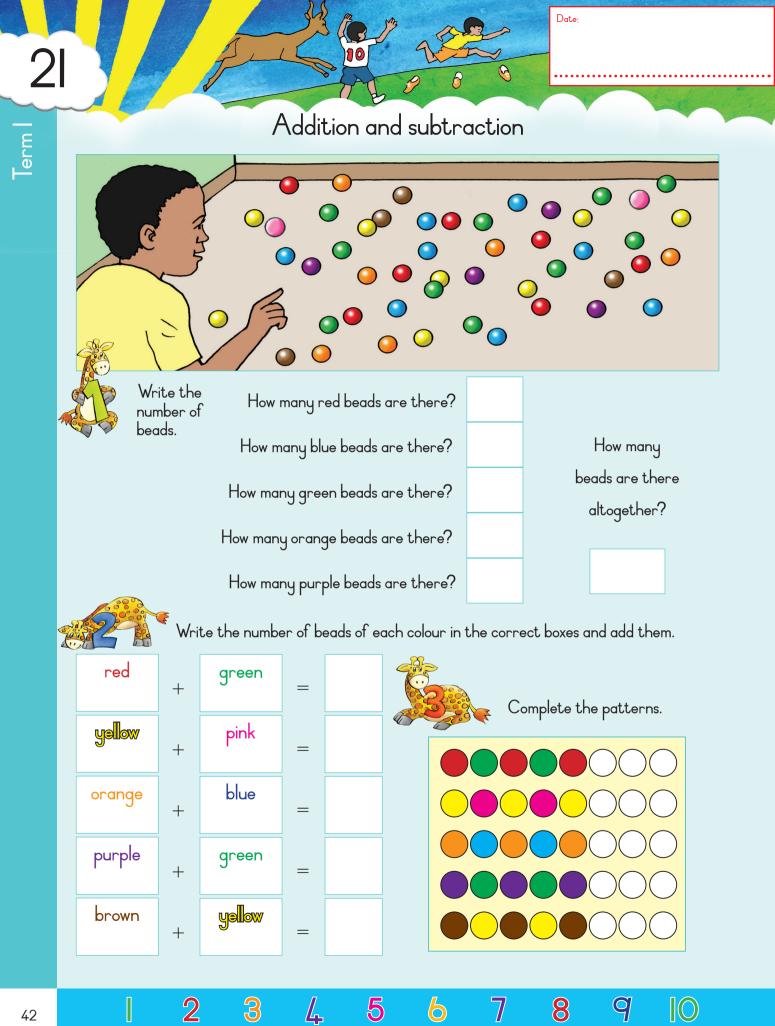


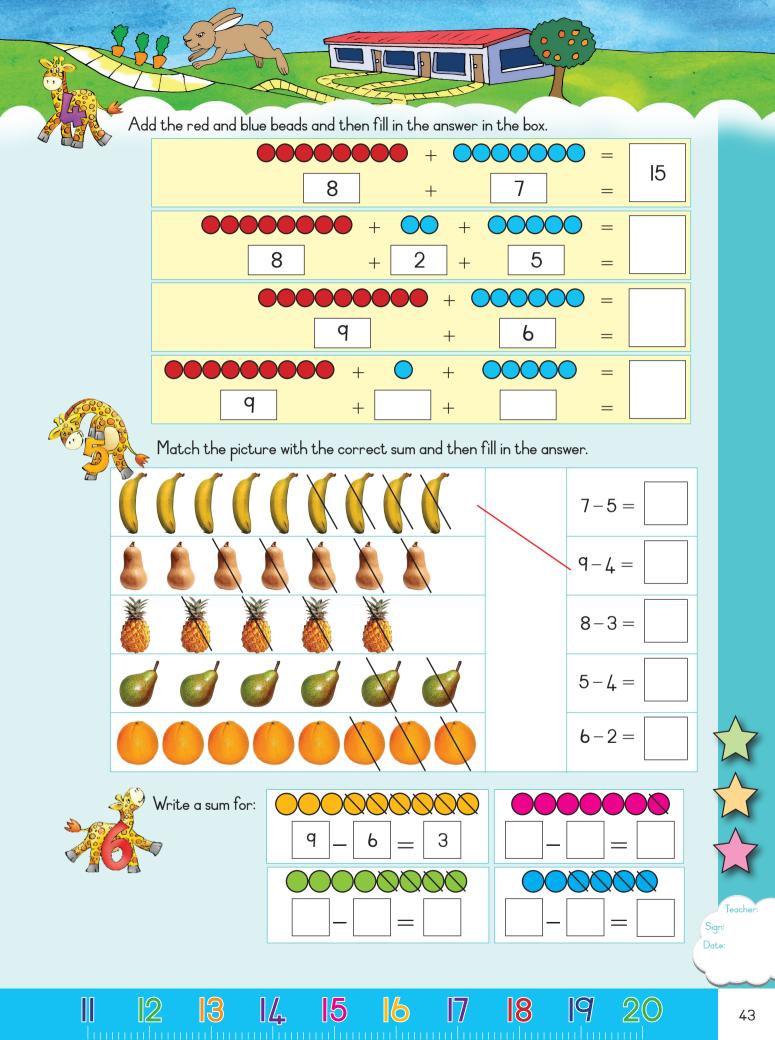












Days, weeks and months

Date:

Monday Tuesday	January	February	March	
Wednesday	April	May	June	
Thursday Friday	July	August	September	
Saturday Sunday	October	November	December	

Answer the following questions on days of the weeks.

Which day comes before Wednesday?	
Which day comes after Wednesday?	
Which day comes after Saturday?	
Which day comes between Monday and Wednesday?	
If Monday is the 1st day, then Friday is the	day.
Which days come between Wednesday and Saturday?	

Answer the following questions on months.

Which month comes before April?_

Which month comes after June? _

Which month comes between August and October?

Which months come between January and June?

Which is the first month of the year? .

Which is the last month of the year?

2

6.0

For Co

22

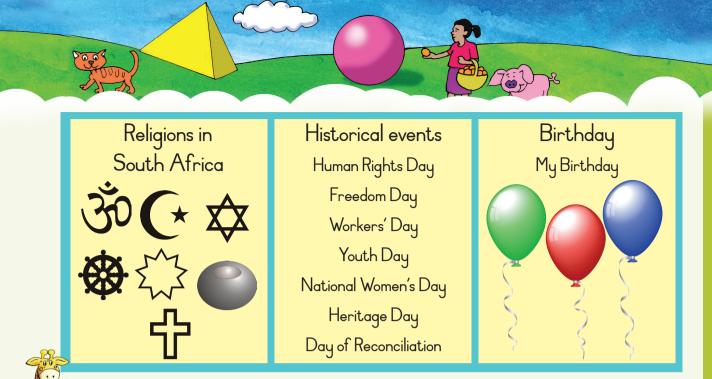
lerm |

3 4 5 6

8

9

.



Cut-out 2: Use the cut-outs and paste three religious holidays and all the South African public holidays onto the calendar months.

January	February	March				
April	May	June				
July	August	September				
October	November	December				

•

 $||0\rangle$

15

8

17

9

2

13

14

 $\mathbb{2}$

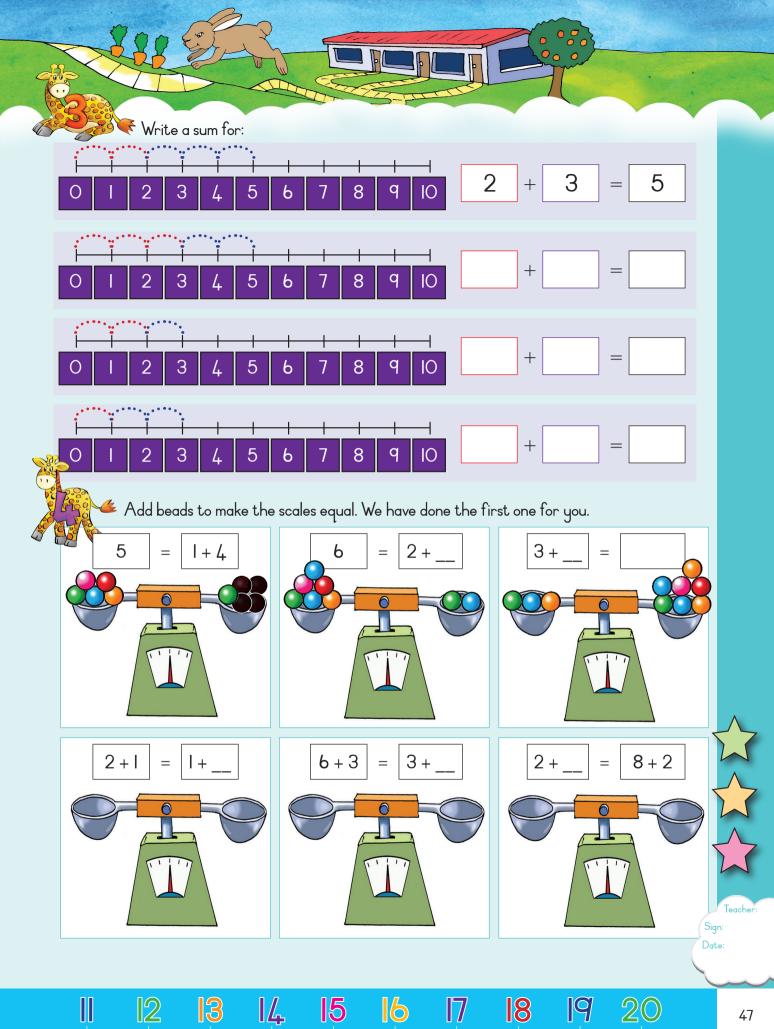
0.0

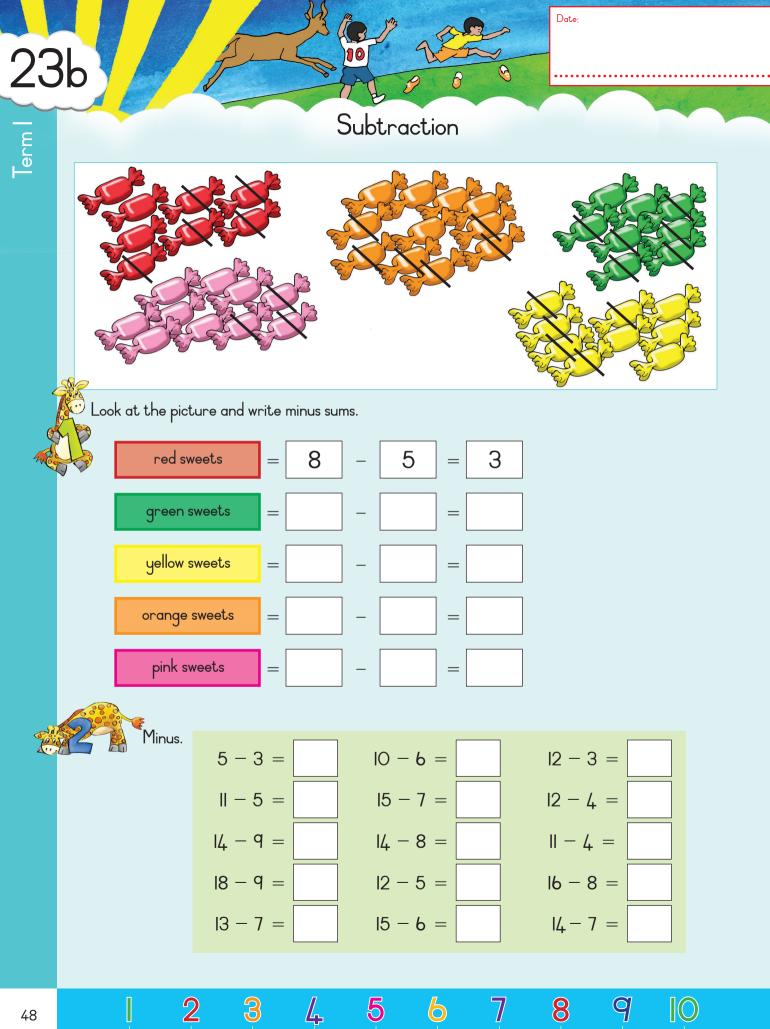


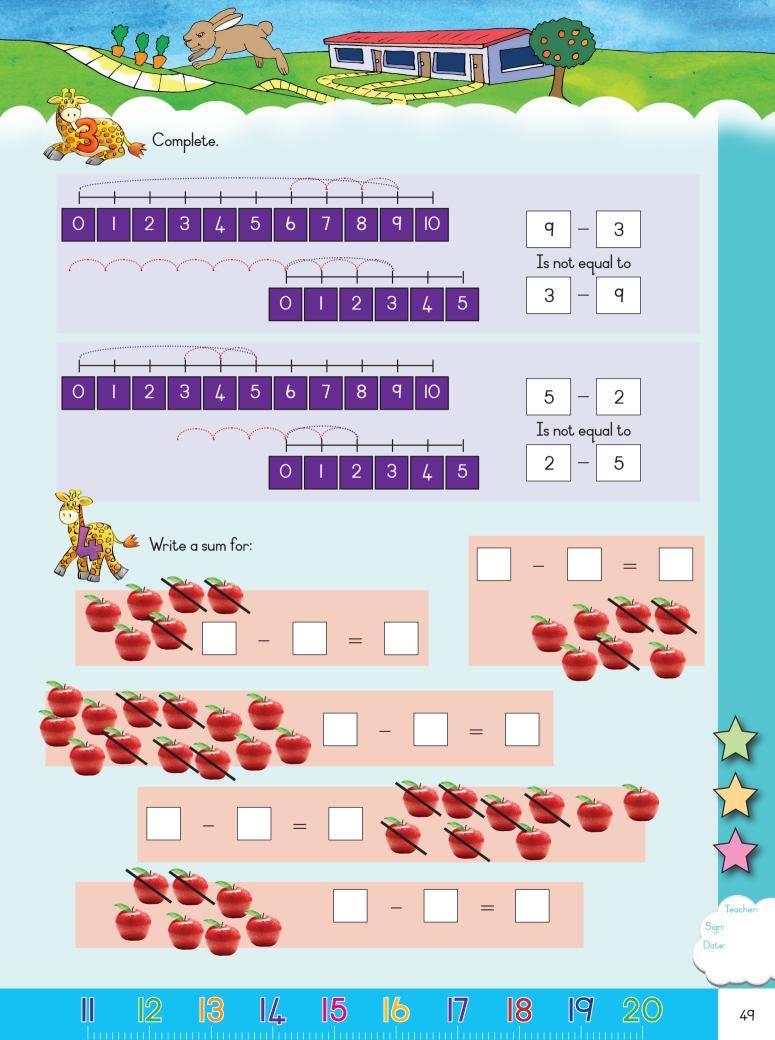
Teacher

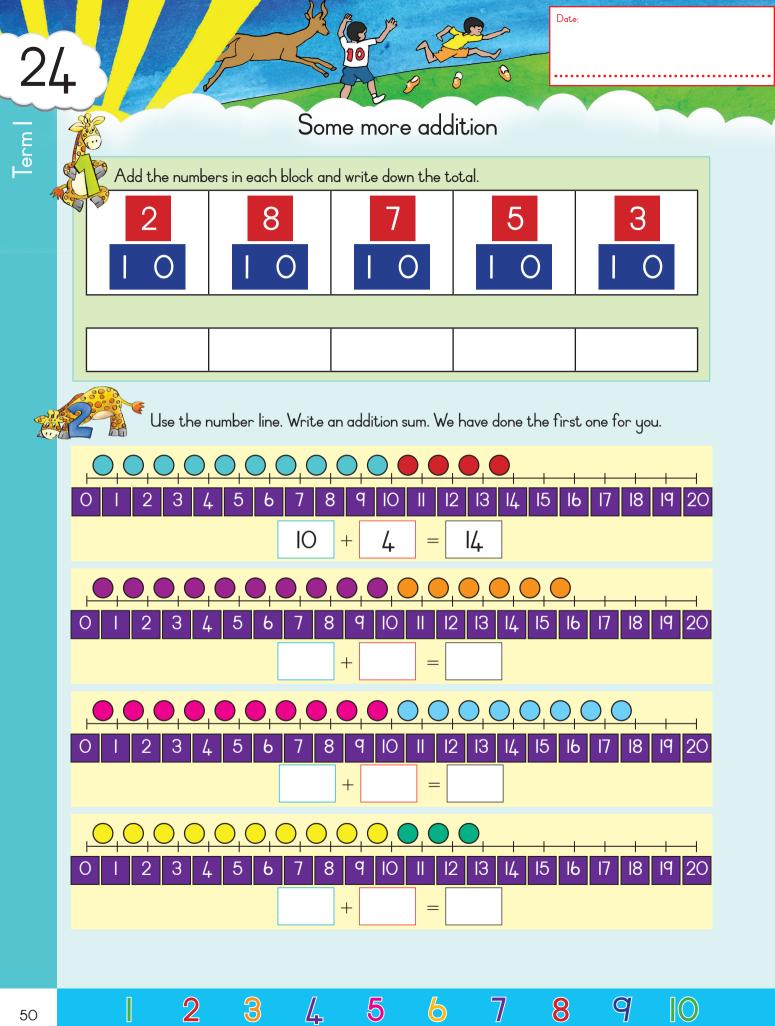
23	a			Ada	dit ior	0			ate:			
Term		Contraction of the second seco	C C C C	3 🔾			For the second	200			2	
7		picture and v d up the sums red		he number c		oles of e	ach c	olour in 4	the co	rrect b	oxes	
		green pink	+ [blue blue] = [+					
		green red orange	+	orange green blue] = [+ [+ [+ [
	Add.	3 + 2 = 6 + 5 = 9 + 5 = 9 + 9 = 7 + 6 =	=	7 8 7	+ 6 = + 8 = + 6 = + 5 = + 6 =	=		8 - 7 - 8	+ 3 = + 4 = + 4 = + 8 = + 7 =	=		

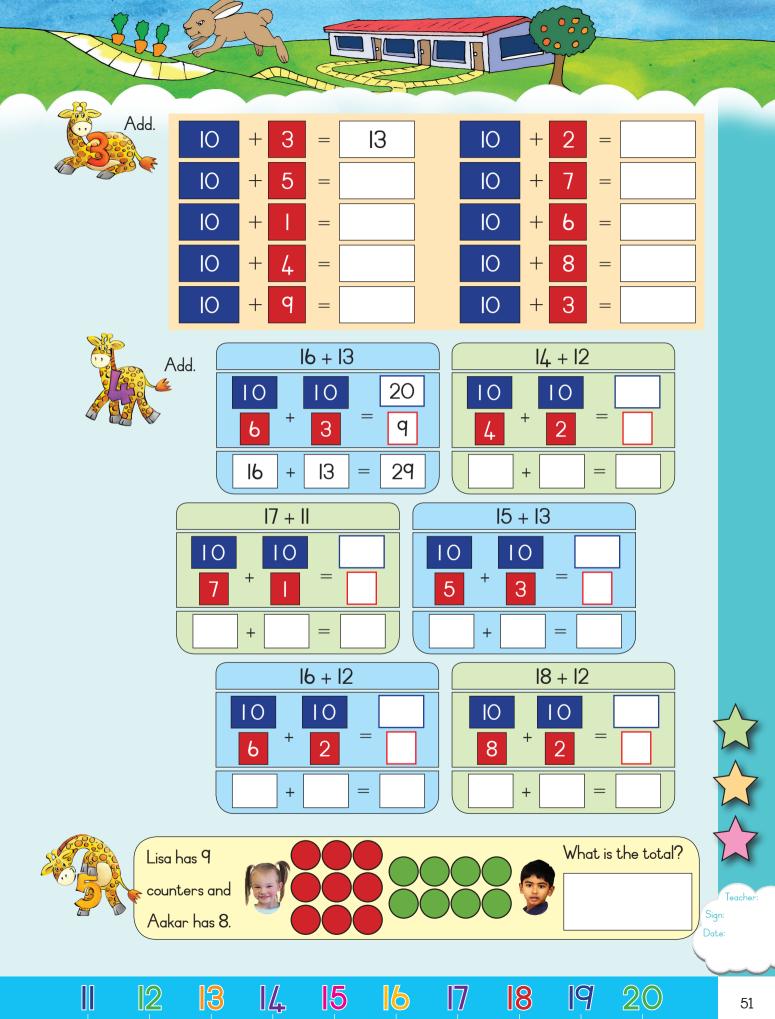
1 2 3 4 5 6 7 8 9 10

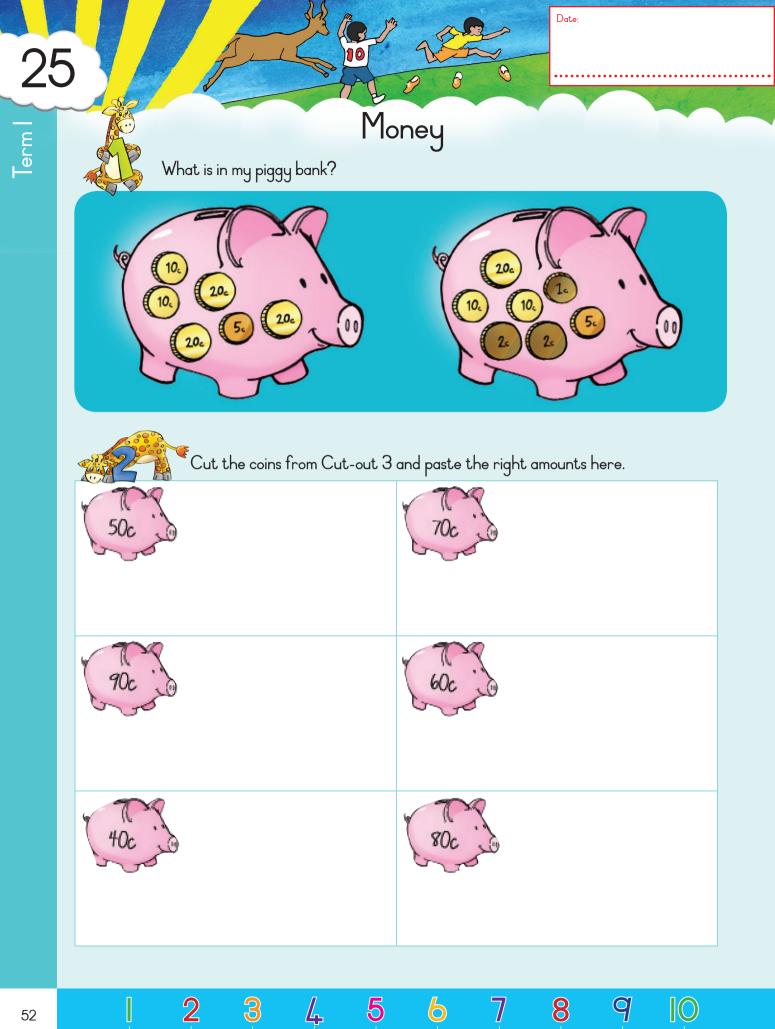










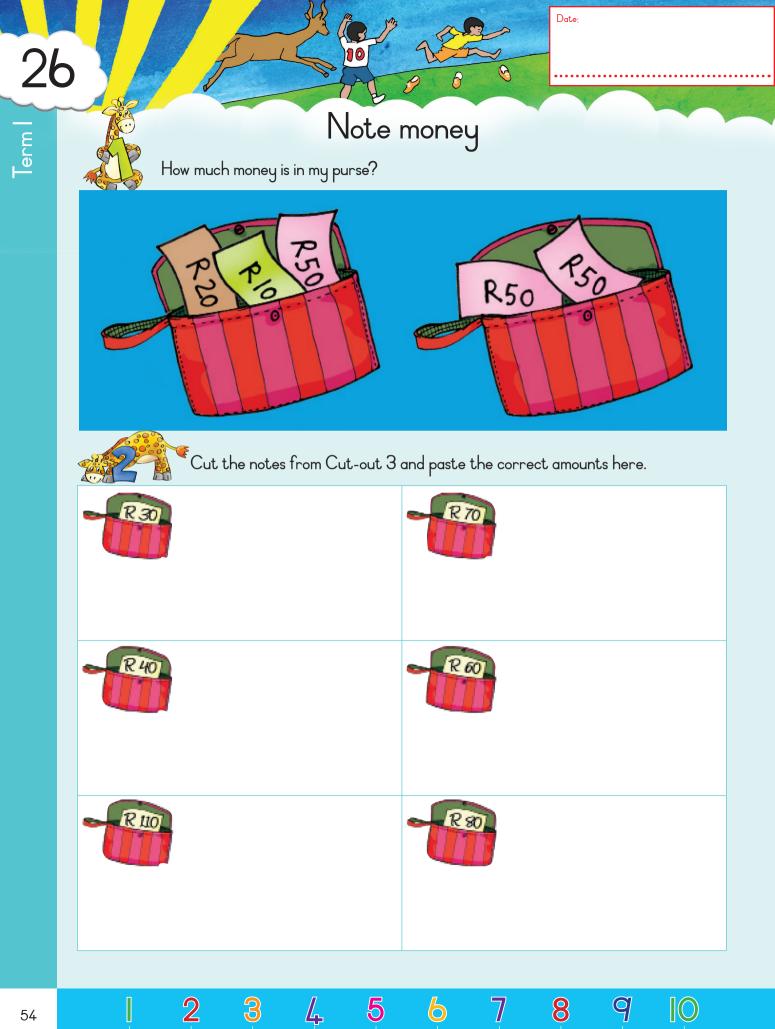


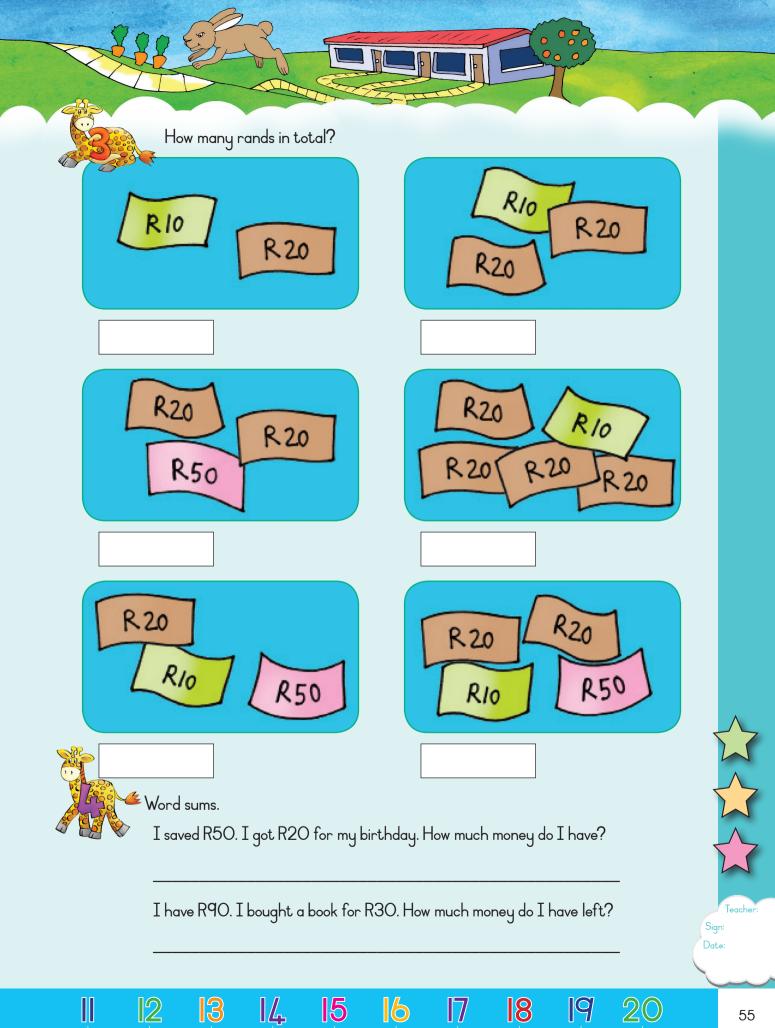


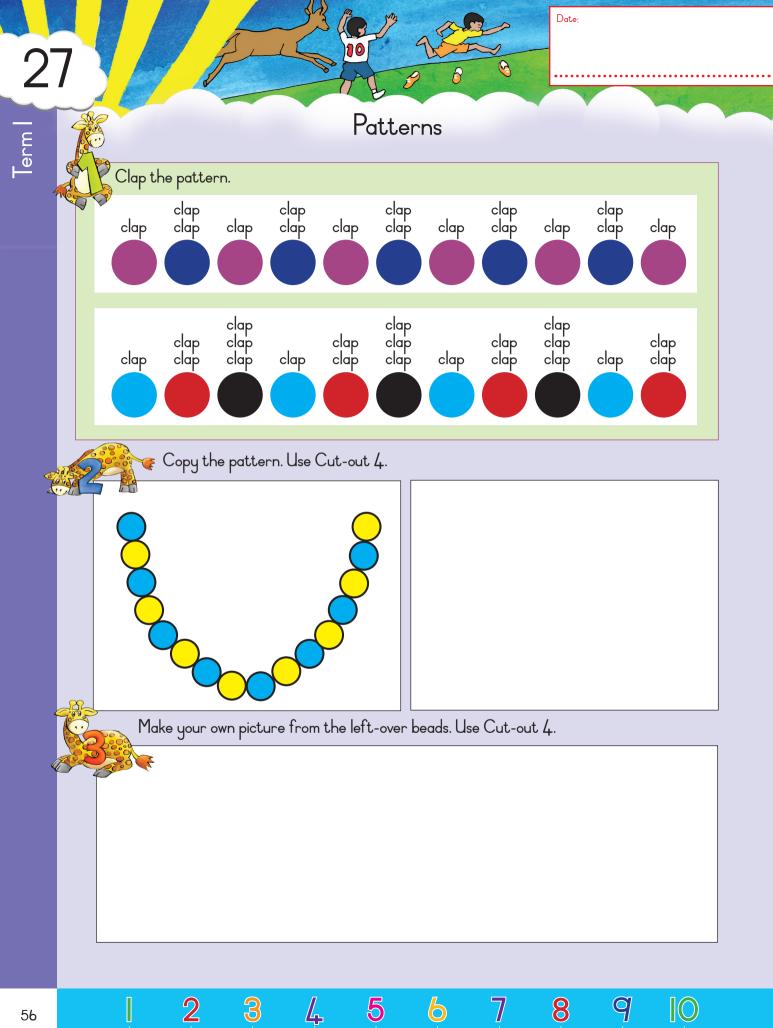
I have 90c. I bought a sweet for 30c. How much money do I have left?

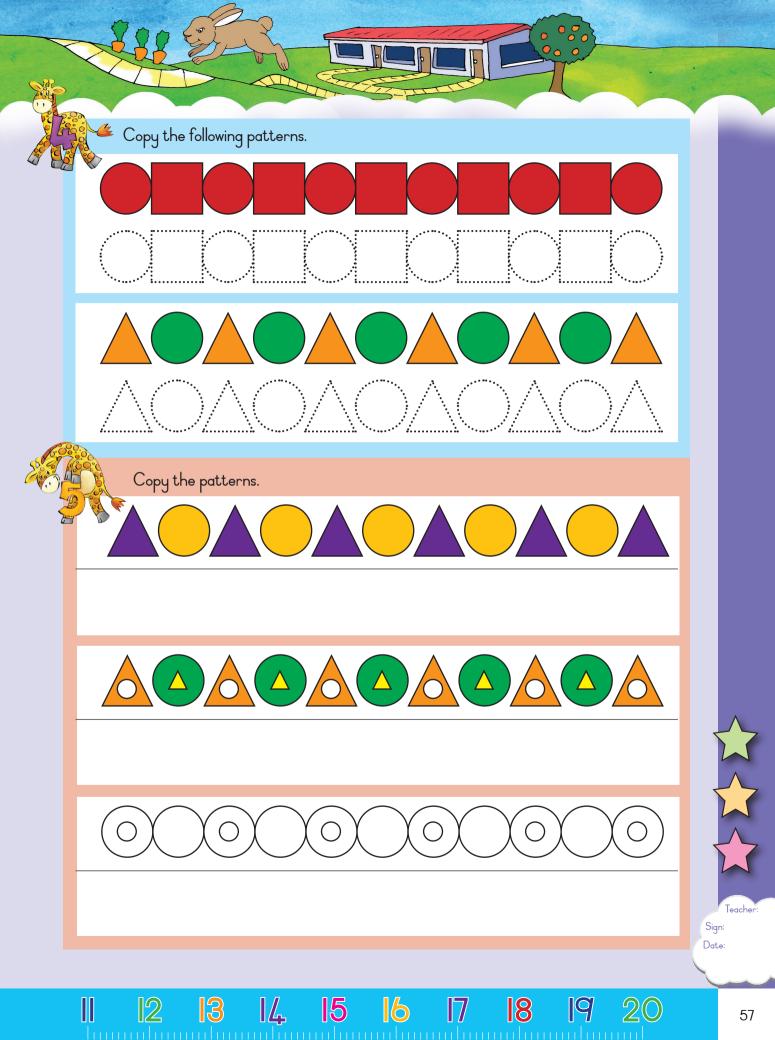
Teacher:

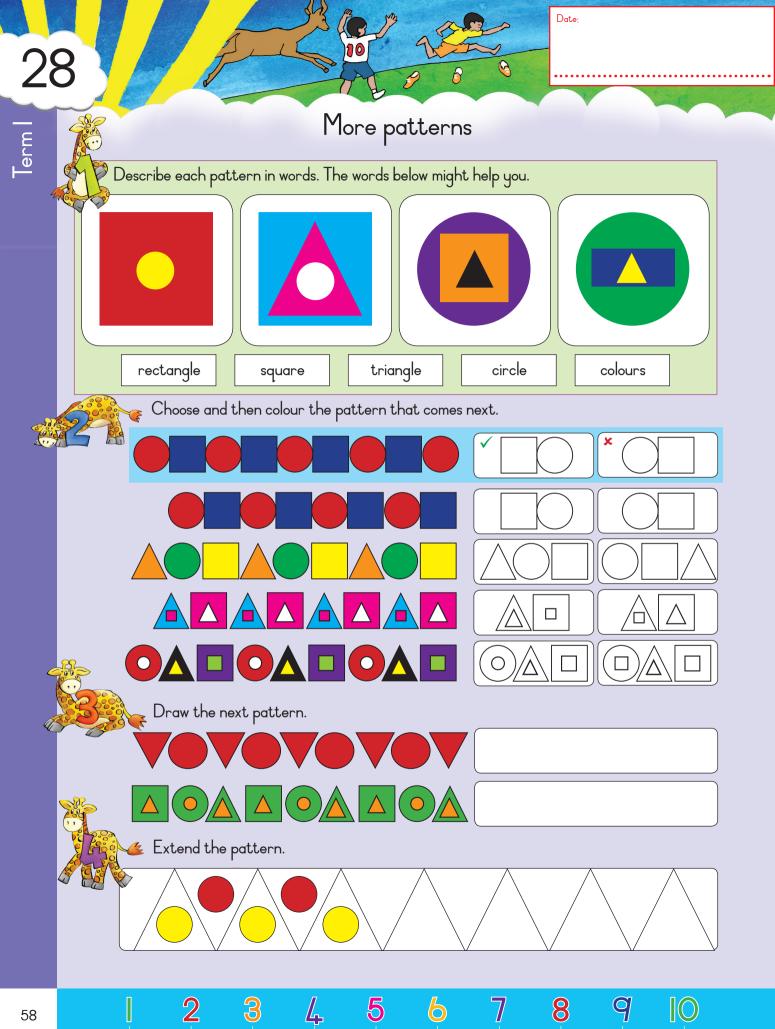
Sign: Date:

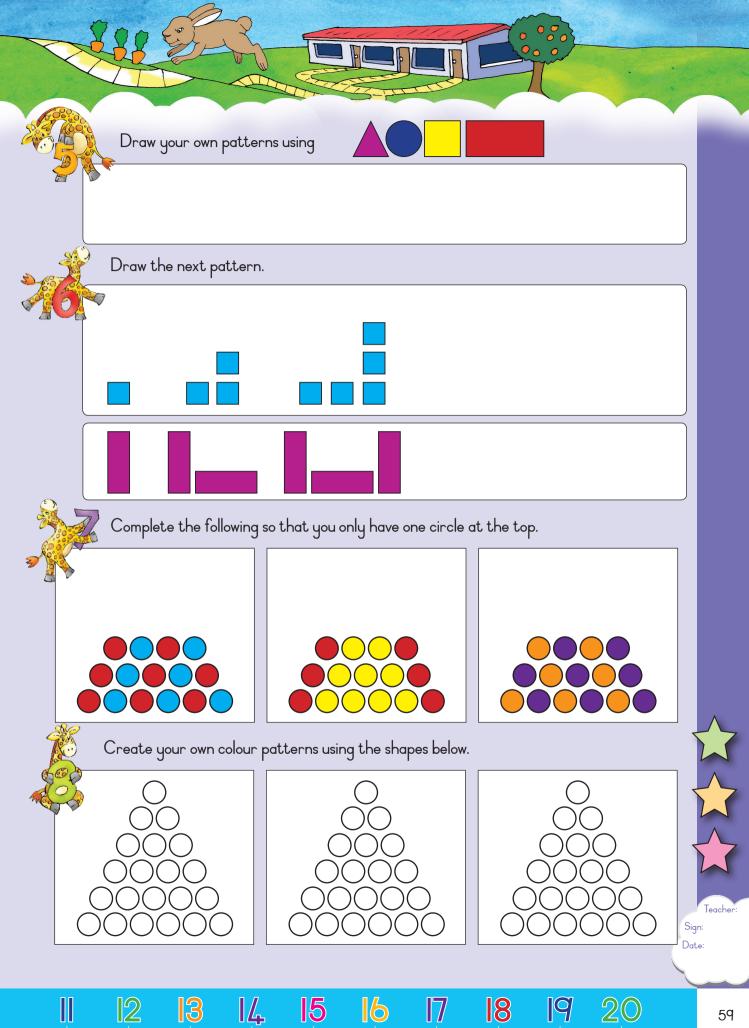


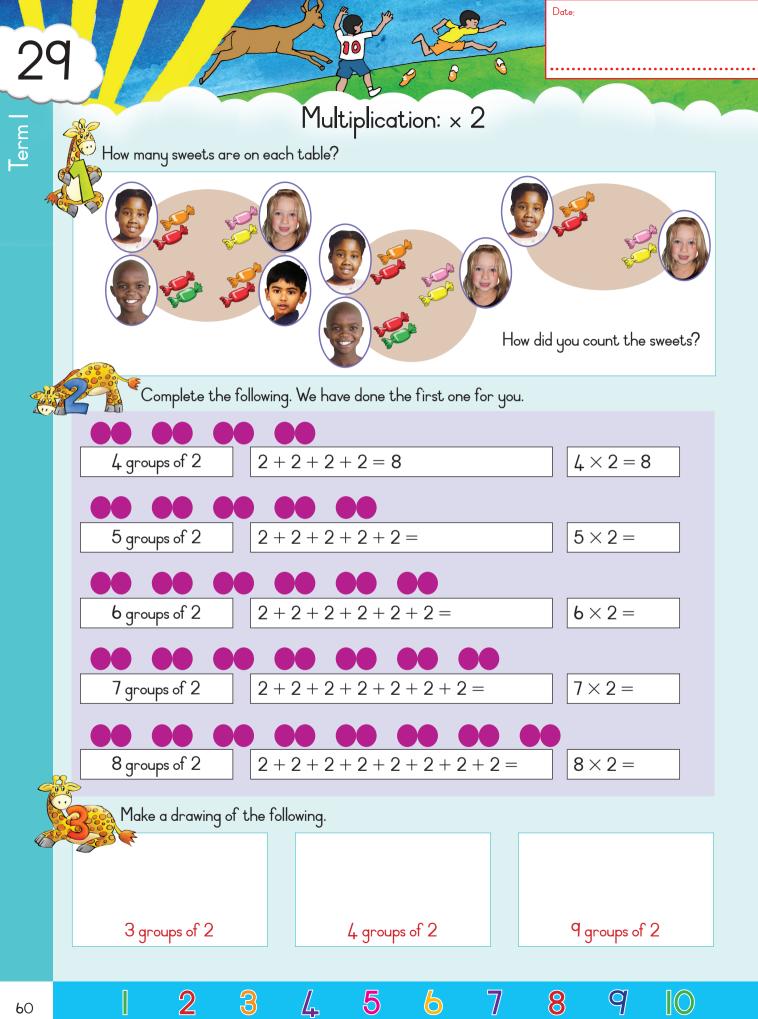


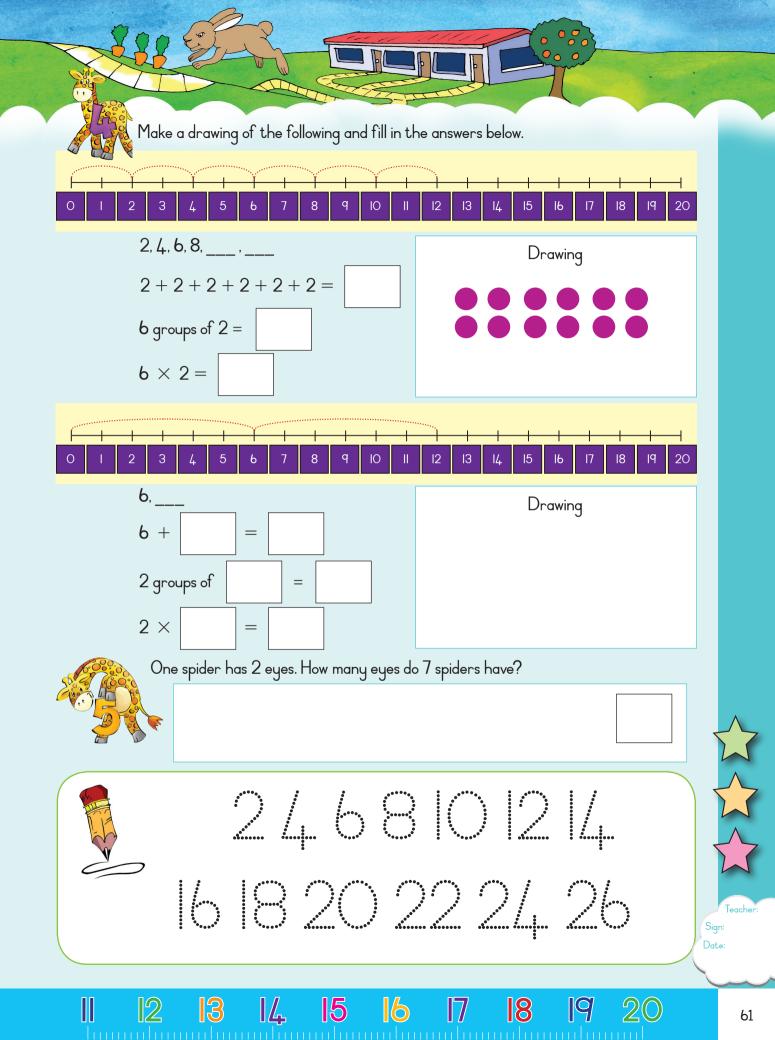


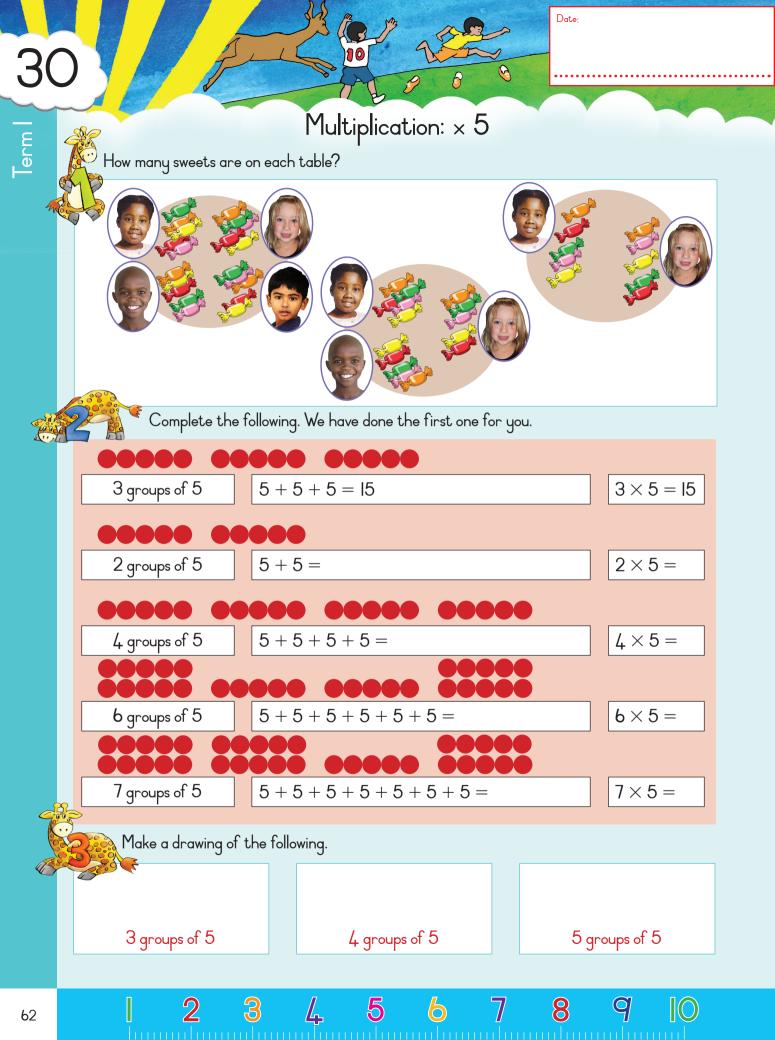


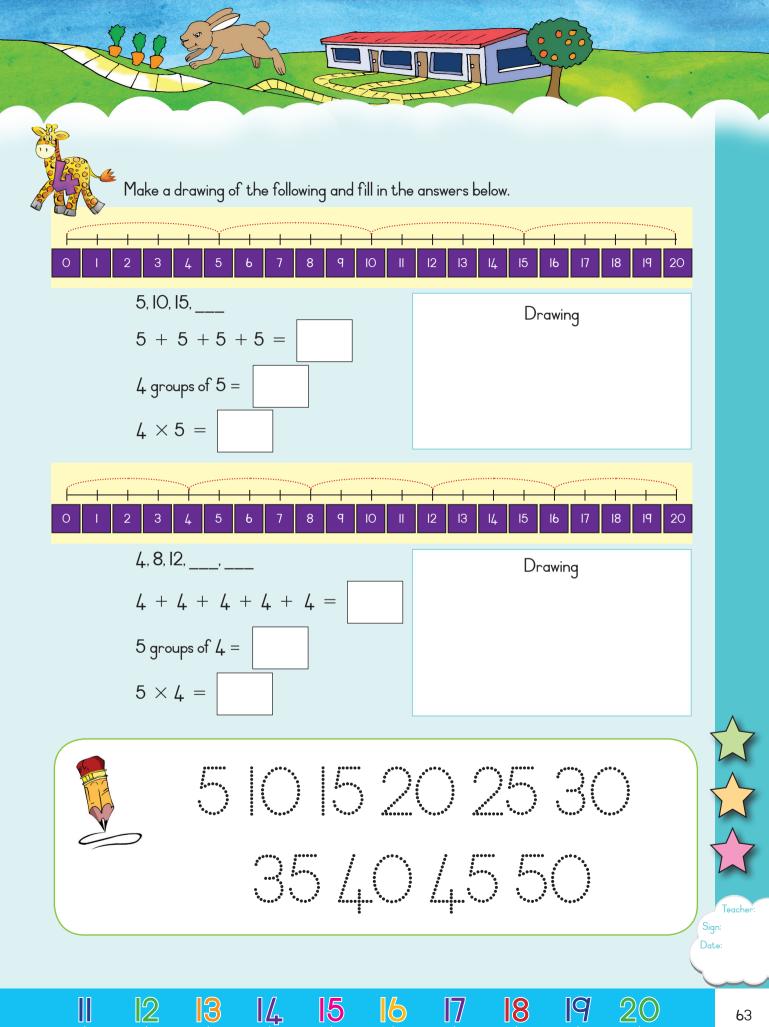


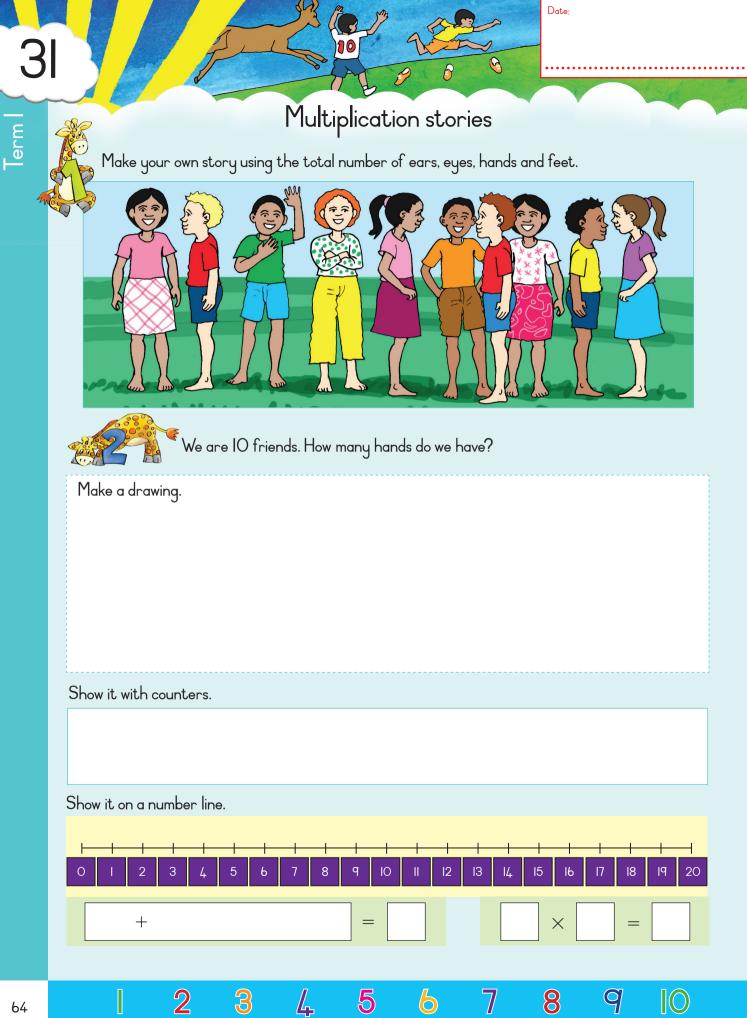




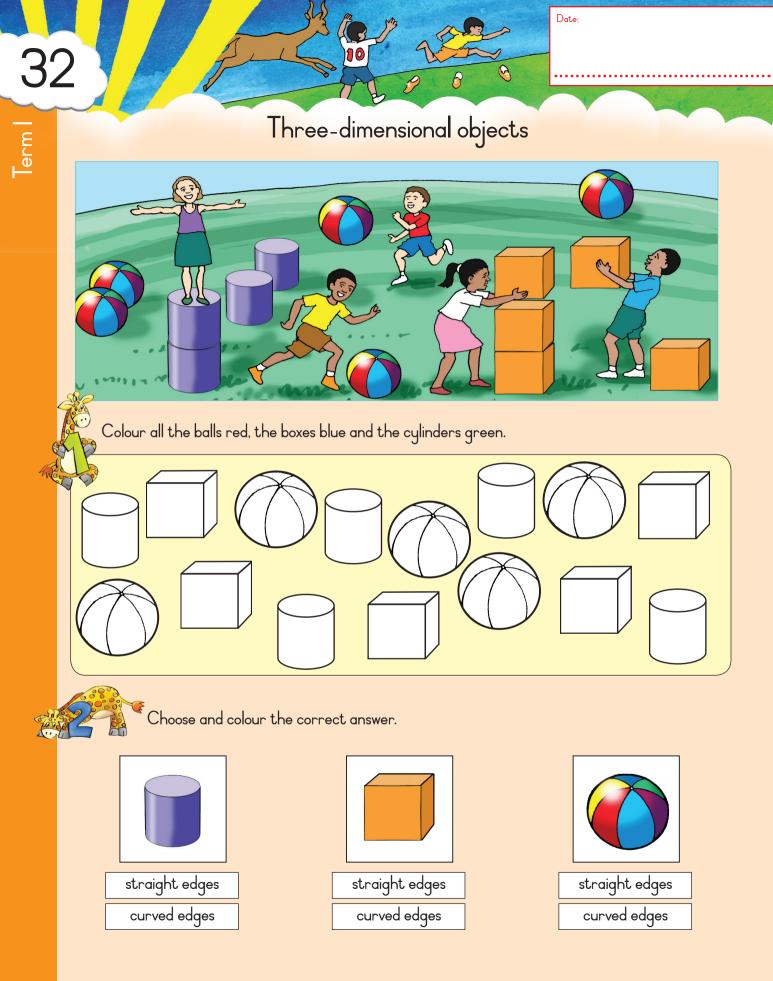




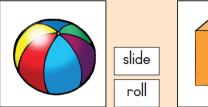


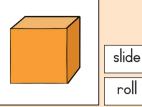


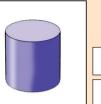
Make a drawing. Show it with counters. Show it on a number line. 4 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 + =	
Show it on a number line. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 + $=$ \times $=$ \times $=$ $=$ \times $=$ \times $=$ $=$ \times \times $=$ \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times \times $=$ \times	
Show it on a number line. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 + $=$ \times $=$ \times $=$ $=$ \times $=$ \times $=$ $=$ \times \times $=$ \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times \times $=$ \times	
Show it on a number line. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 + $=$ \times $=$ \times $=$ $=$ \times $=$ \times $=$ $=$ \times \times $=$ \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times \times $=$ \times	
Show it on a number line. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 + $=$ \times $=$ \times $=$ $=$ \times $=$ \times $=$ $=$ \times \times $=$ \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times $=$ \times \times \times \times $=$ \times	
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 +	
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 +	
+ = = × = = Write your own story using 6 children and their hands.	
Write your own story using 6 children and their hands. 5 5 5 5 5 5 20 25 30 35	20
5101520253035	
	Sig
II I2 I3 I4 I5 I6 I7 I8 I9 20	



Say if the object will roll or slide.



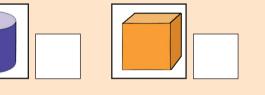




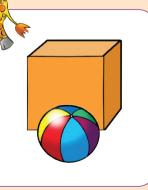


How many of these objects do you see in the picture: cylinders, boxes and balls?





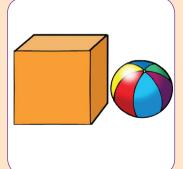
Where is the ball? In front of the box? At the side? Behind? On top?



in front _____ at side _____

3

2



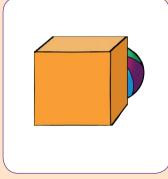
in front _____ at side _____

behind _____ on top _____ behind _____ on top _____

6

15

14



in tront	at side _
behind _	on top

19

20

8

17

Teacher:

Sign:

Date:

Order and compare numbers: I-40

Who has more oranges?

31

2

33

Term 2

Who has more apples?

P

6

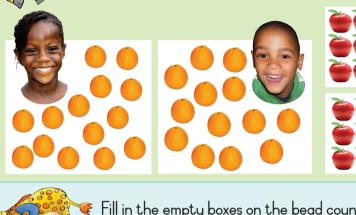
Date:

40

8

9

 $|(\bigcirc)$



Fill in the empty boxes on the bead count.
 I 2 3 4 5 7 10
 I 2 3 4 5 7 00
 I 2 1 16 18
 I 2 2 2 26 00
 I 2 2 2 2 6 00

5

Look at the beads and answer the questions.

What number is smaller than 8?

What number is bigger than 13?

What number is smaller than 20?

What number is smaller than 24?

4

3



2000			-
	00		
	Rei		C
2	- FA		
2	269	\$2>	
- (

Colour the numbers that are smaller than IO in blue and bigger than IO in red.

								ΙΟ
12	13	14	15	16	17	18	Ιq	20

Colour the numbers that are smaller than 30 and bigger than 24 in green.

20 21 22 23 24 25 26 27 28 29	30)
-------------------------------	----	---

Colour the numbers that are smaller than 40 and bigger than 36 in yellow.

30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----

Colour the even numbers yellow and the odd numbers green.

Ι	2	3	4	5	6	7	8	q	ΙΟ
I	12	13	14	15	16	17	18	Ιq	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Which odd number comes just after 10? Which even number comes just before 10? Write down the even numbers between 14 and 24. Write down the odd numbers between 5 and 15. Which odd number comes just after 21? Which even number comes just before 24? Write down the even numbers between 20 and 30. Write down the odd numbers between 20 and 30.

14

3

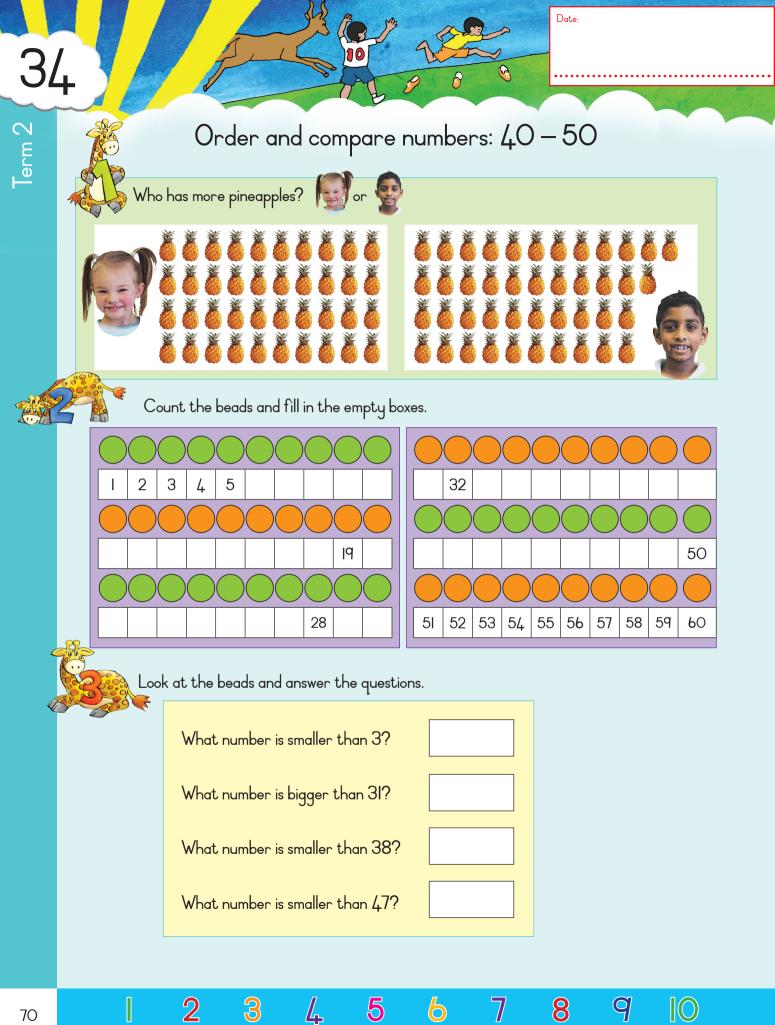
15



19

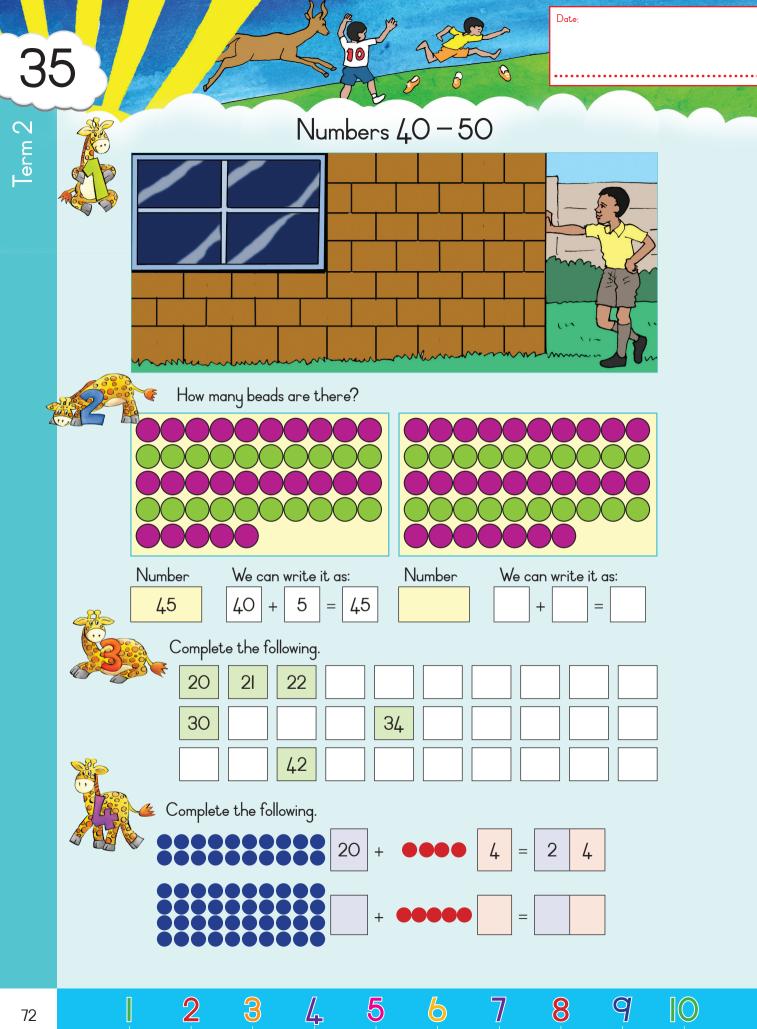
8

Sign Date



			to to			-FL					
P. S.									24.		
	30	ar the n	umbers t	Chat are	smaller 34	than 40	36	iger the	38 30 m	green. 39	4C
Numb	ers smalle				04	<u> </u>	rs bigge			01	40
	Se Color	ur the e	ven num	oers yell	ow and t	he odd r	numbers	qreen.			
	Color 40	ur the ev 41	ven numl 42	oers yell 43	ow and t	the odd r 45	numbers 46	green. 47	48	49	50
	Colou 40 Which od	41	42	43	44	45		/ 7	48	49	50
	40	41 d numbe	42 er comes	43 just aft	44 er 40?	45		/ 7	48	49	50
	40 Which od	41 d numbe en numb	42 er comes per come	43 just aft s just be	44 er 40? fore 43	45 ?	46	/ 7	48	49	50
	40 Which od Which eve	41 d numbe en numb wn the e	42 er comes er come	43 just aft s just be bers bet	44 er 40? fore 43	45 ? 2 and 5(46	/ 7	48	49	50
	40 Which od Which eve Write dov	41 d numbe en numb wn the e wn the o	42 er comes per come ven num dd numb	43 just aft s just be bers bet bers betv	44 er 40? fore 43 ween 40	45 ?) and 50	46	/ 7	48	49	50

II I2 I3 I4 I5 I6 I7 I8 I9 20



Write the words for:

4I	42
43	44
45	46
47	48
49	50

Look at the first example and complete the rest.

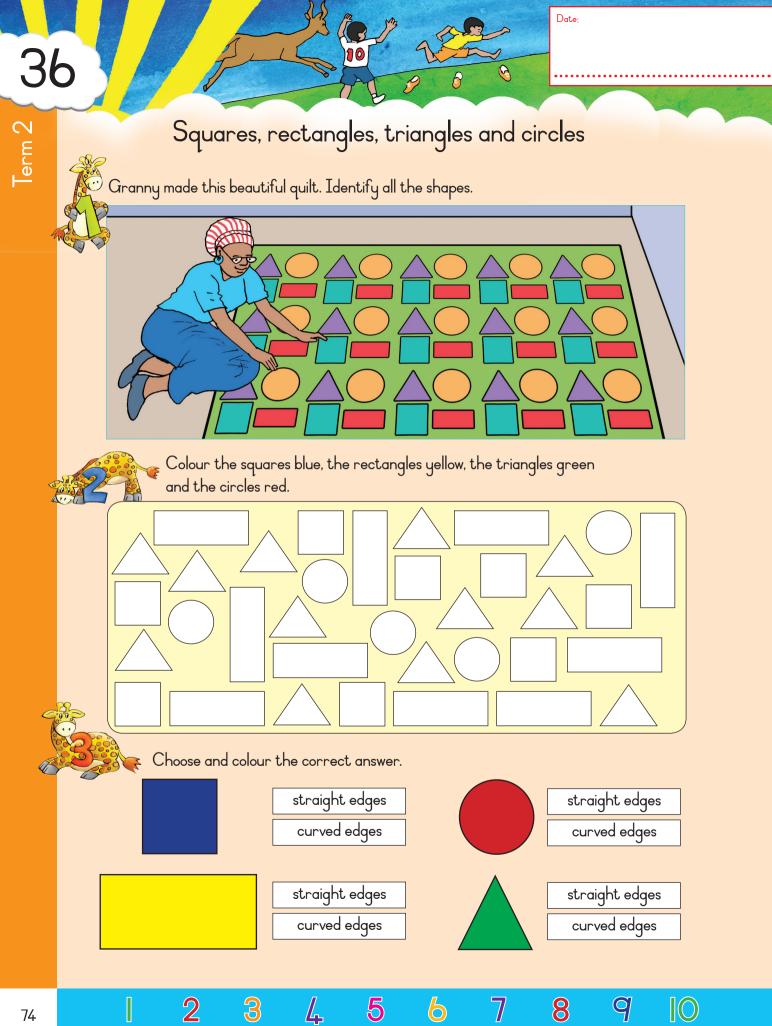
45	=	4	tens -	+ 5	units	44	=	tens +	units
43	=		tens -	F	units	41	=	tens +	units
42	=		tens -	-	units	48	=	tens +	units

Write the correct number in the correct column.

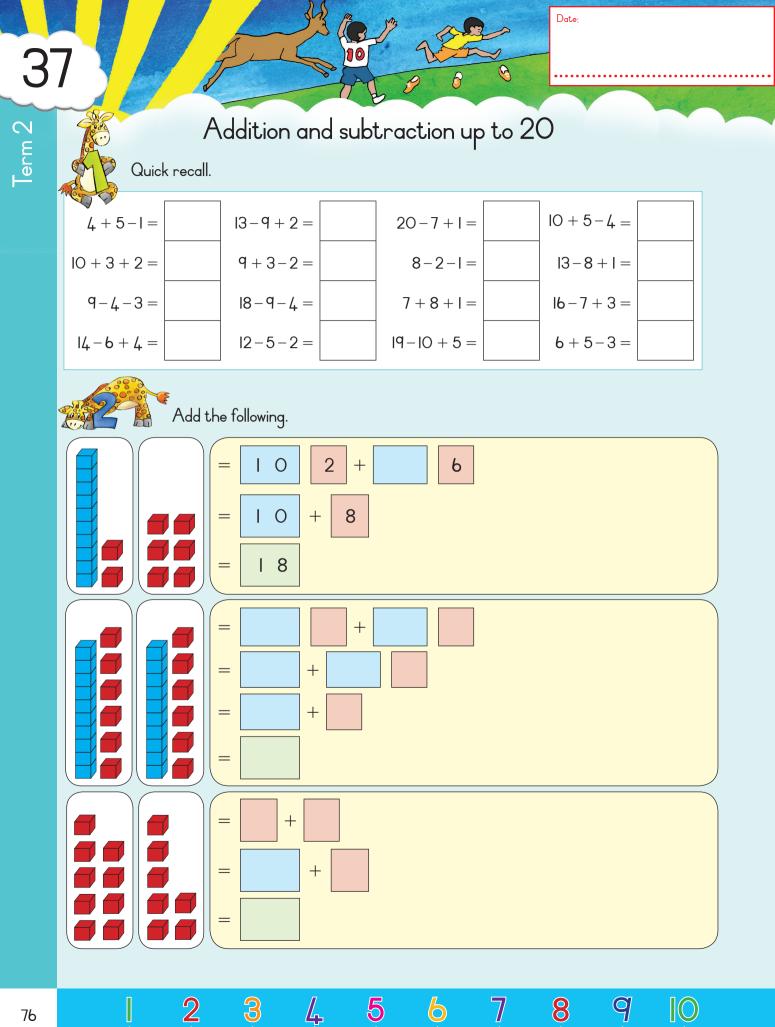
	Tens	Units
27		
34		
46		
41		
39		

Teacher:

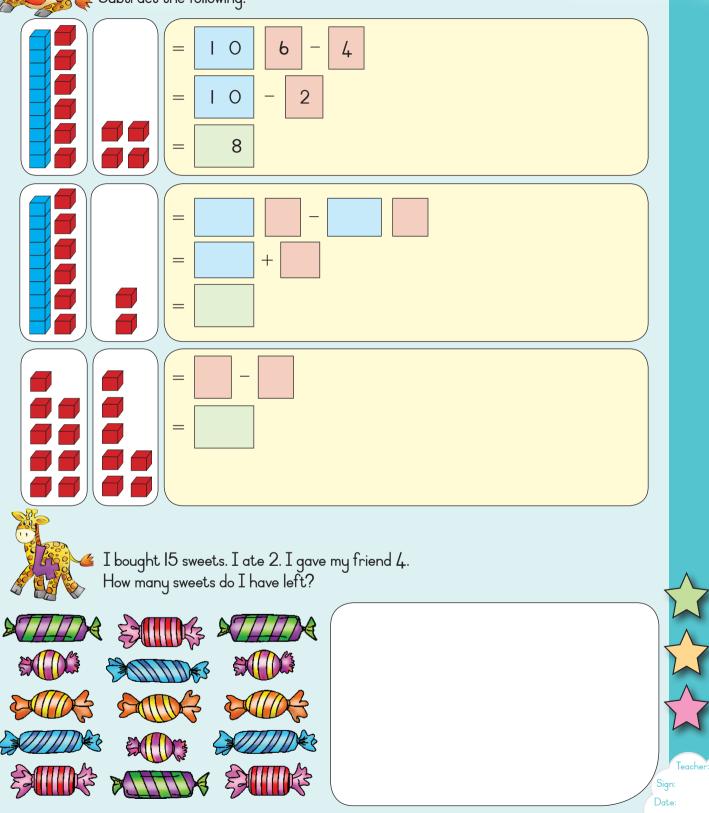
Sign: Date



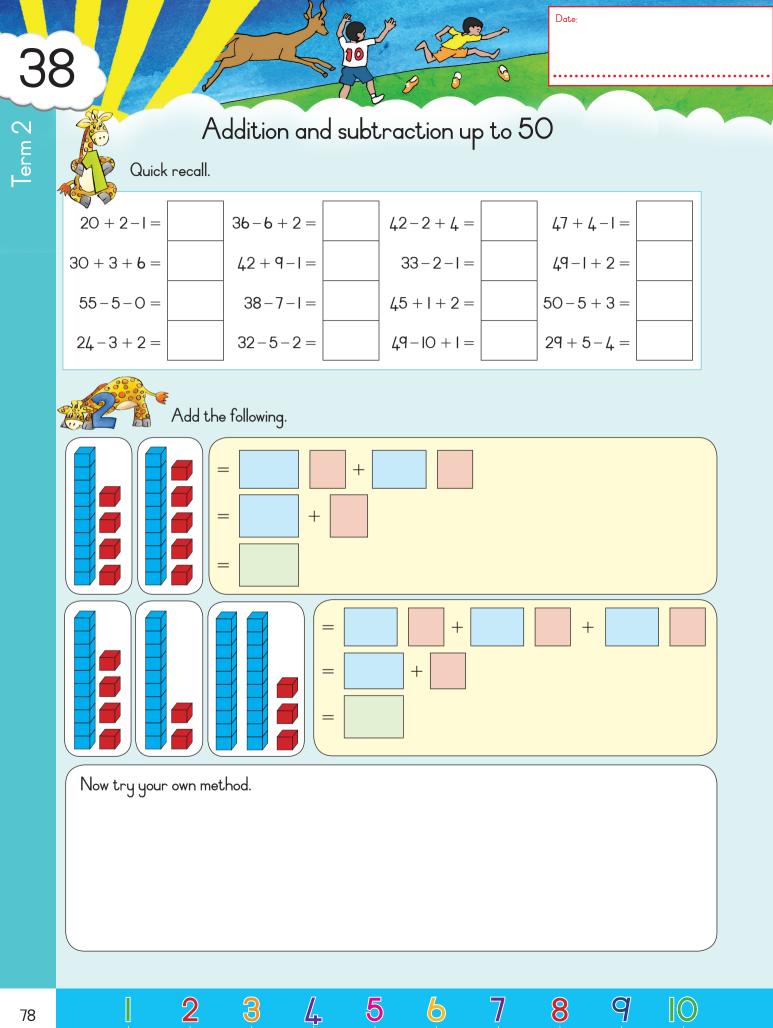




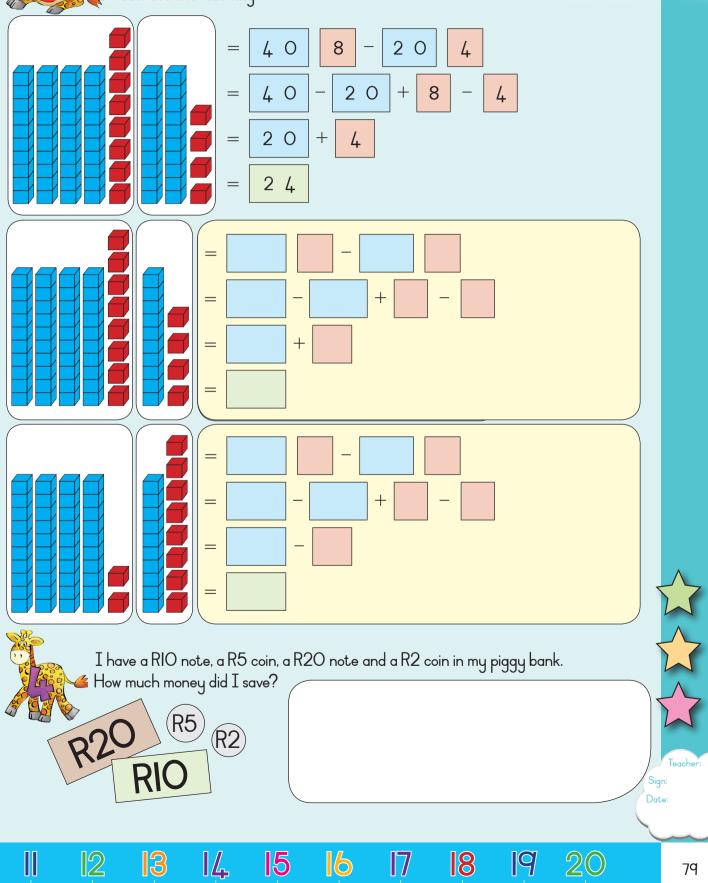
Subtract the following.



|8

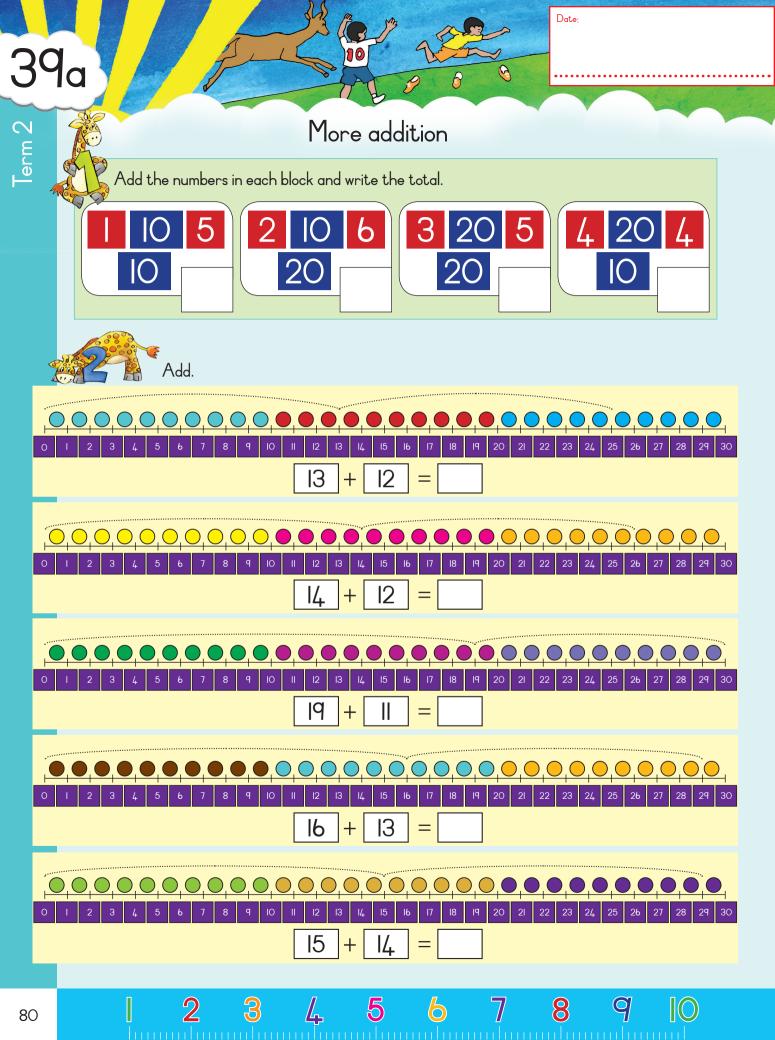


祦 Subtract the following.

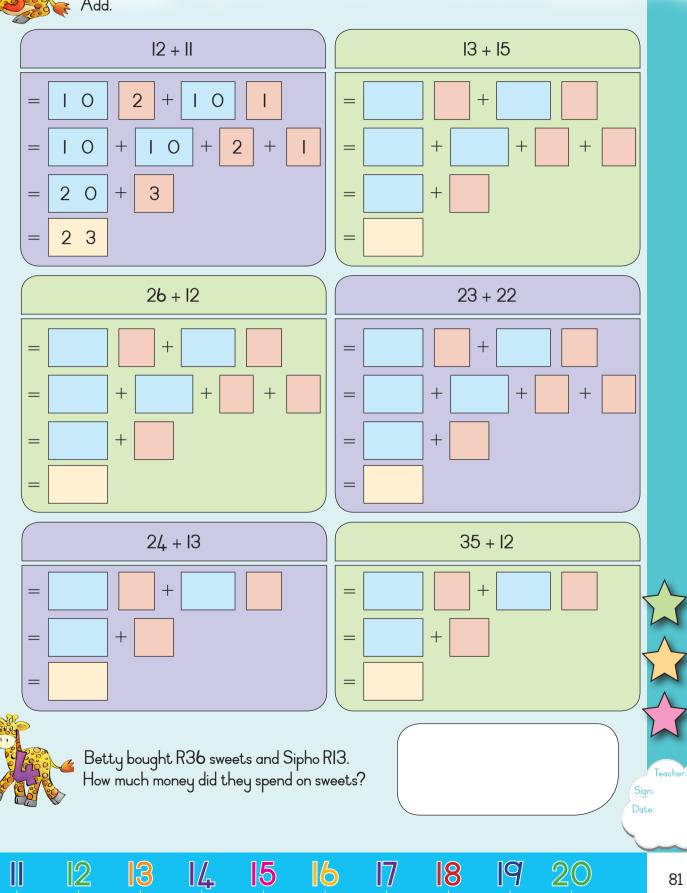


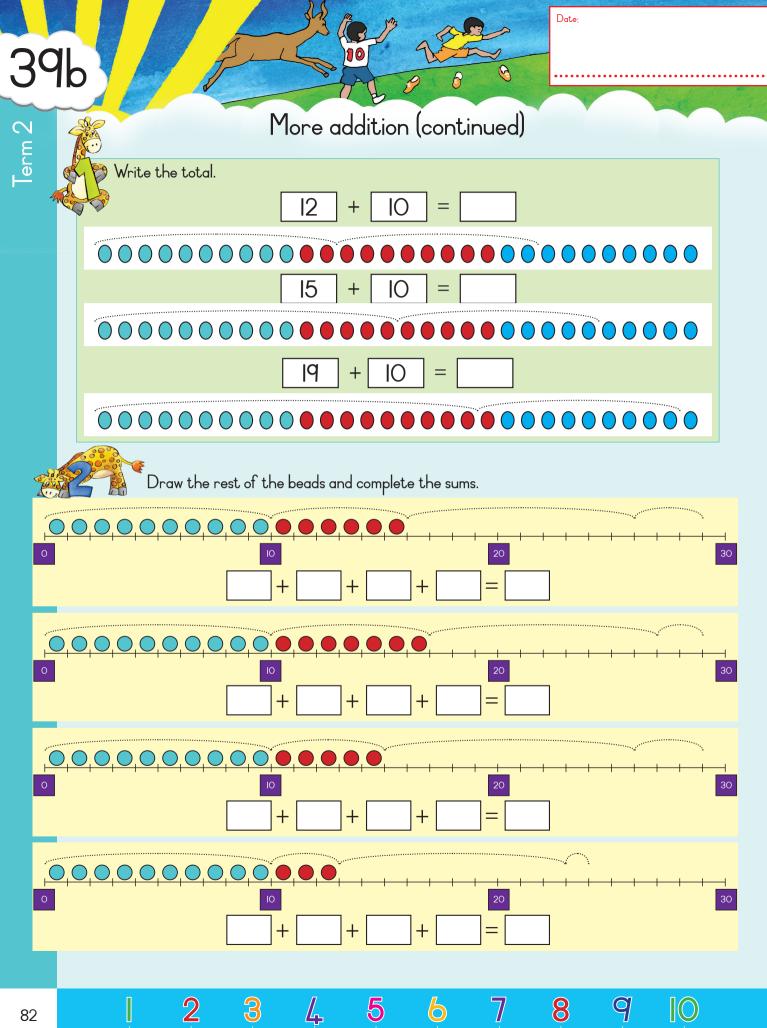
•••

þ

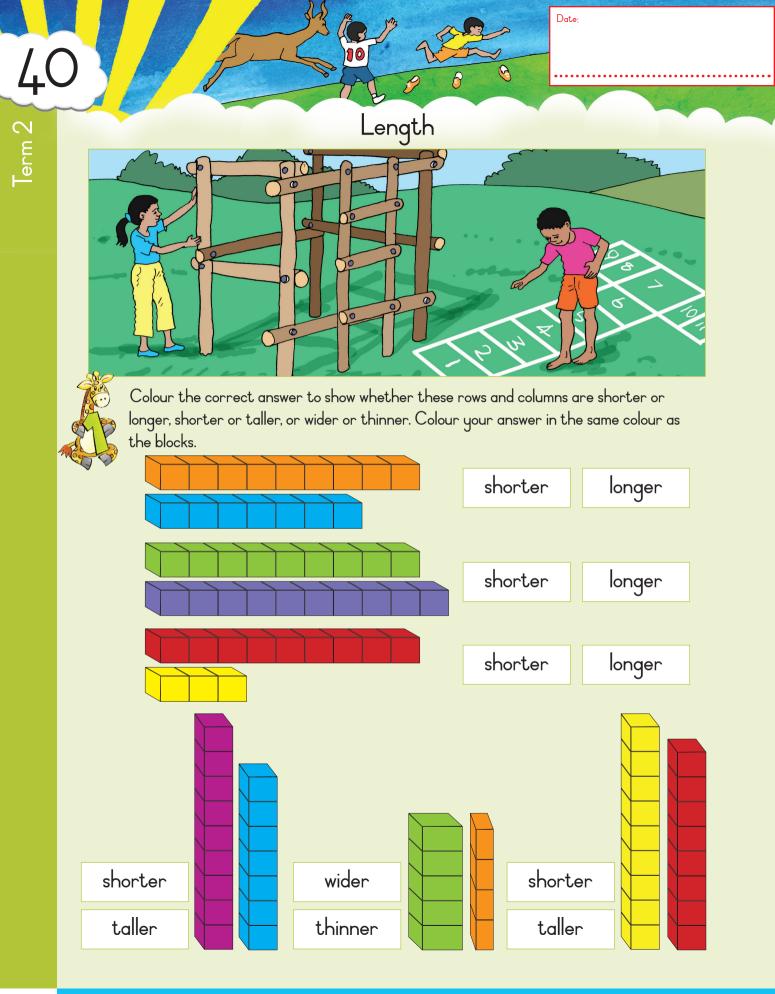


Add.

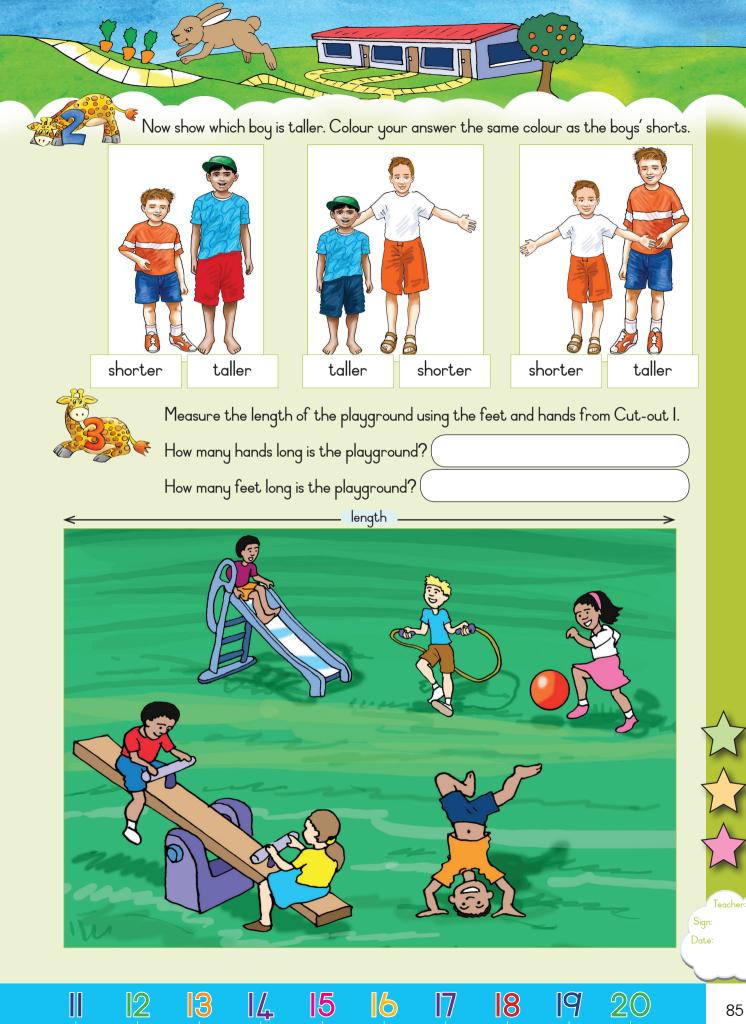


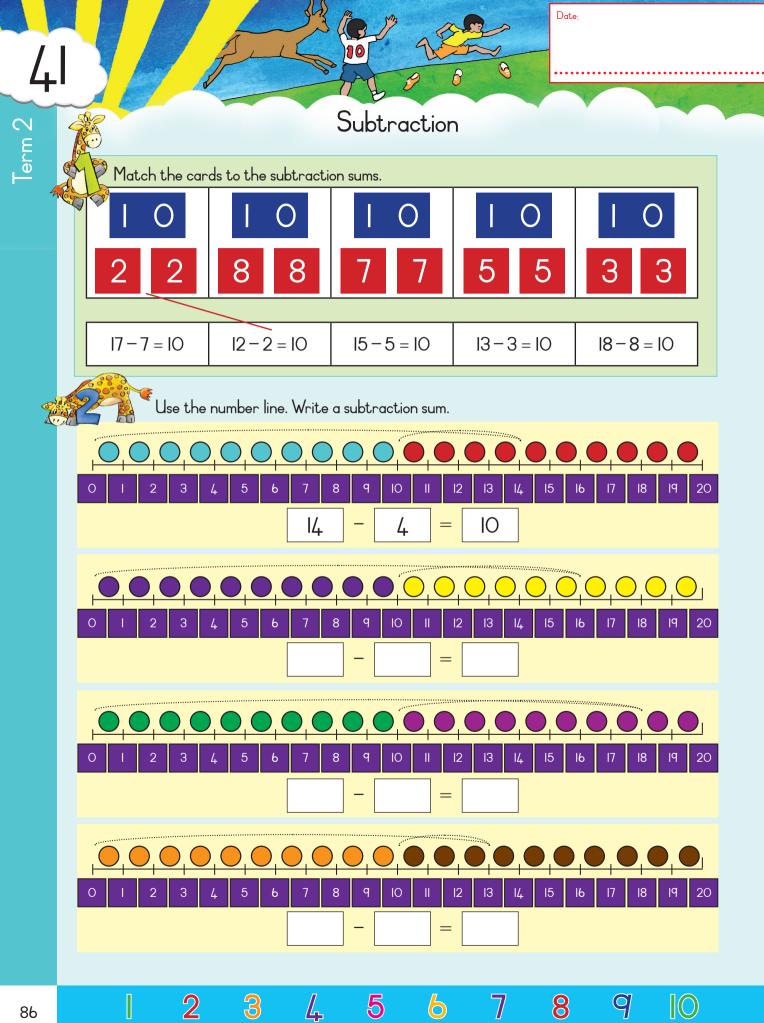


	ER			0000		
	Complete.			• 		
28 + II	= 28 +	10 +	= [38 + 1	= 39	
34 + 12	= 34 +	10 +	2 =	+	=	
23 + 13	= 23 +	10 +	3 =	+] =	
35 + 12	= 35 +	10 +	2 =	+	=	
26 + II	= 26 +	10 +	= [+	=	
Add.	II + IO = 28 + IO = 34 + IO =	37 +	· IO =	36+ IO = I2 + IO = I5 + IO =	=	
	ne sum of 27 and 16 is raw a picture to show					
		-				
M th	lake your own word su ne picture.	um using				
						Teacher: ign: ate:
					4	
II I2	<mark> 3 </mark> 4	15 1 6	I7 I	8 [9	20	83



|0





Subtract.





=

=

🕅 Lisa has 17 counters. She lost 8 counters.

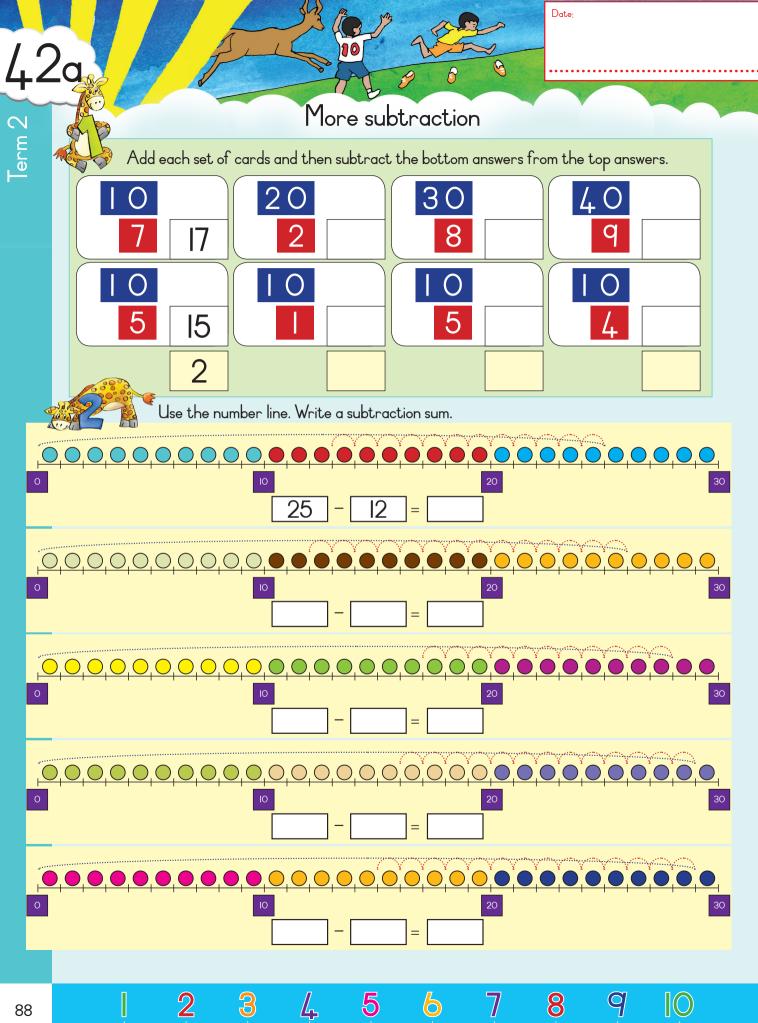
How many counters does she have left?

=

=

Teacher:

Sign: Date:



Subtract. 45-23 38-16 2 0 40 5 З = = 40 2 0 З 5 + == + 2 0 2 = + = + 2 2 = = 29-14 48-II = = = + = + = + += = = 35 - 23 38-15 = = = += + = += += = Teacher:

IPI

þ

(°

13

2

14

15

6

17

8

19 20

Sign: Date:



Complete. 23 49 46 13 = = 38 14 27 16 = =25 32 46 = =

💈 Minus.

2I - IO =	43 - IO =	16 - 10 =	
28 - IO =	27 - IO =	22 - IO =	
34 - IO =	37 - IO =	45 - IO =	



The difference between 35 and 20 is? Draw a picture to show your answer.



Make your own word sum using the picture.

15

6

17

14



|8

9

20

Teacher:

Sign: Date:

Heavy and light

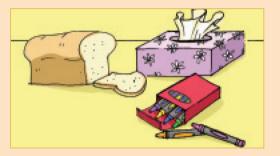
y

10

book at each picture and answer the question.

What is lightest and what is heaviest?





8

7

6

9

Date:

6

8



43 7 m2

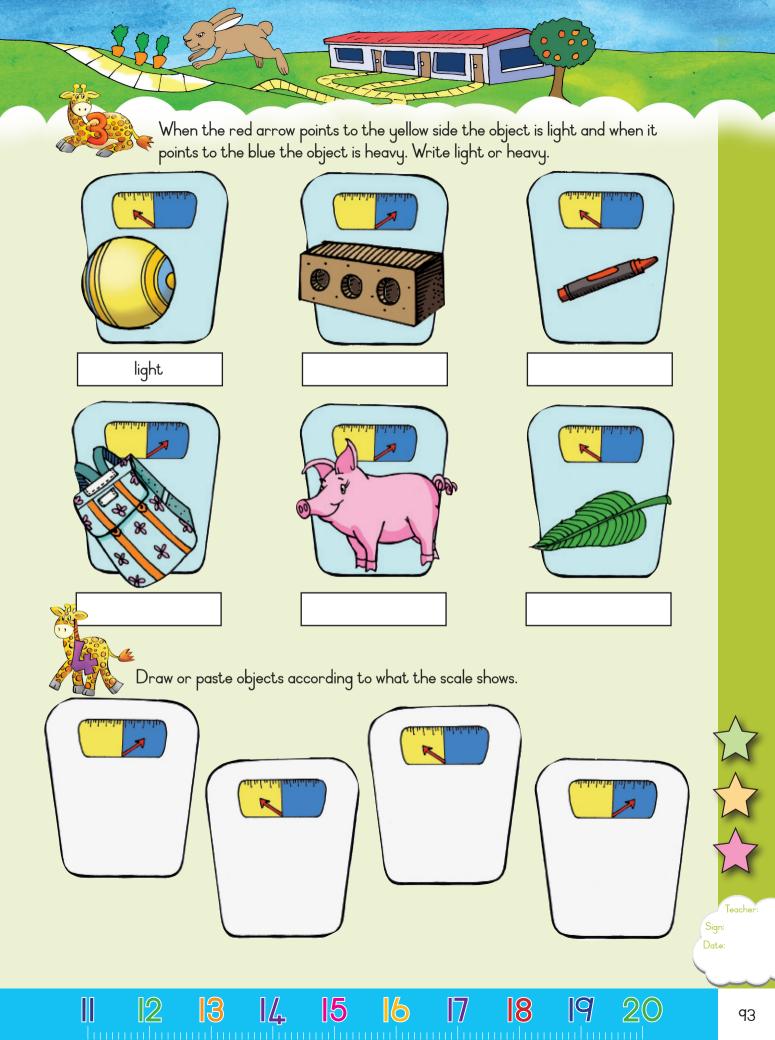
Paste or draw pictures of:

Heavy objects	Light objects

5

4

2

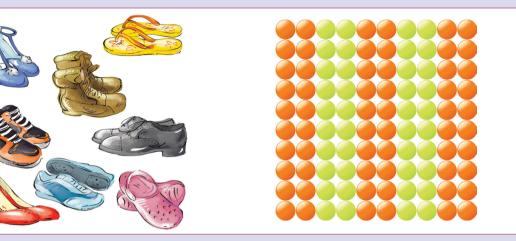


Number patterns: twos

Let us count in twos.

44

Term 2



Date:

8

7

6

9

 $|\bigcirc$

6

2

Draw or paste pictures of things that come in twos.

We started the pattern. Complete it.

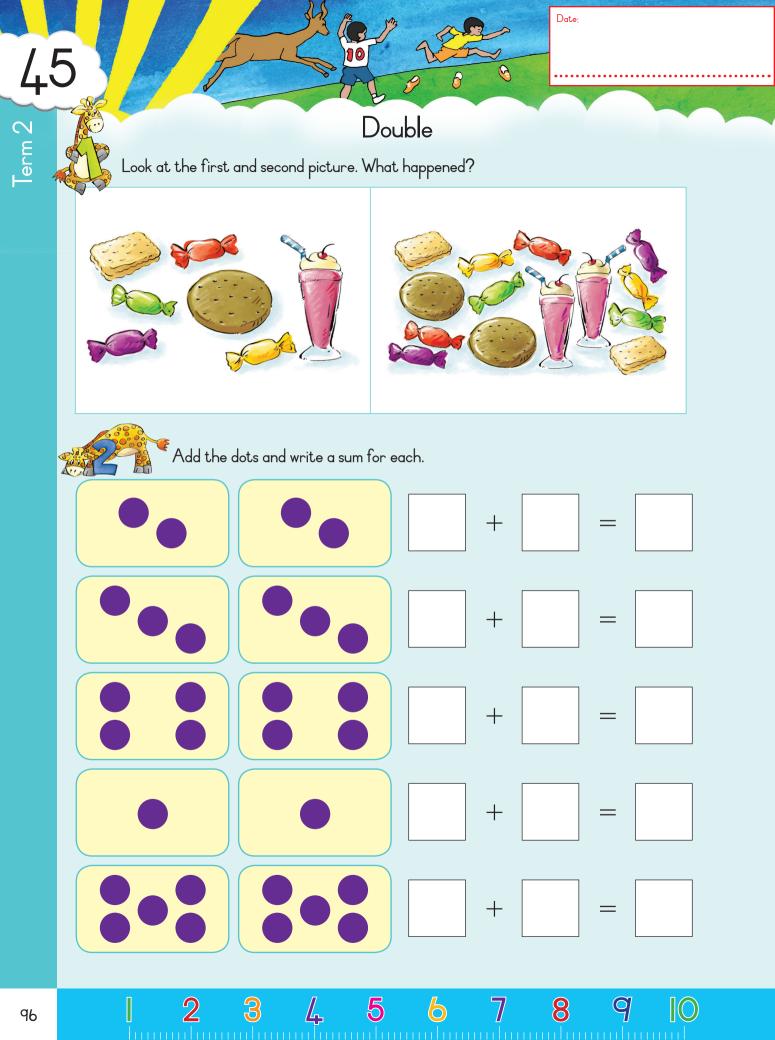
	2	3	4	5	6	7	8	q	IO
	12	13	14	15	16	17	18	Ιq	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	qO
qI	92	93	94	95	96	97	98	qq	100

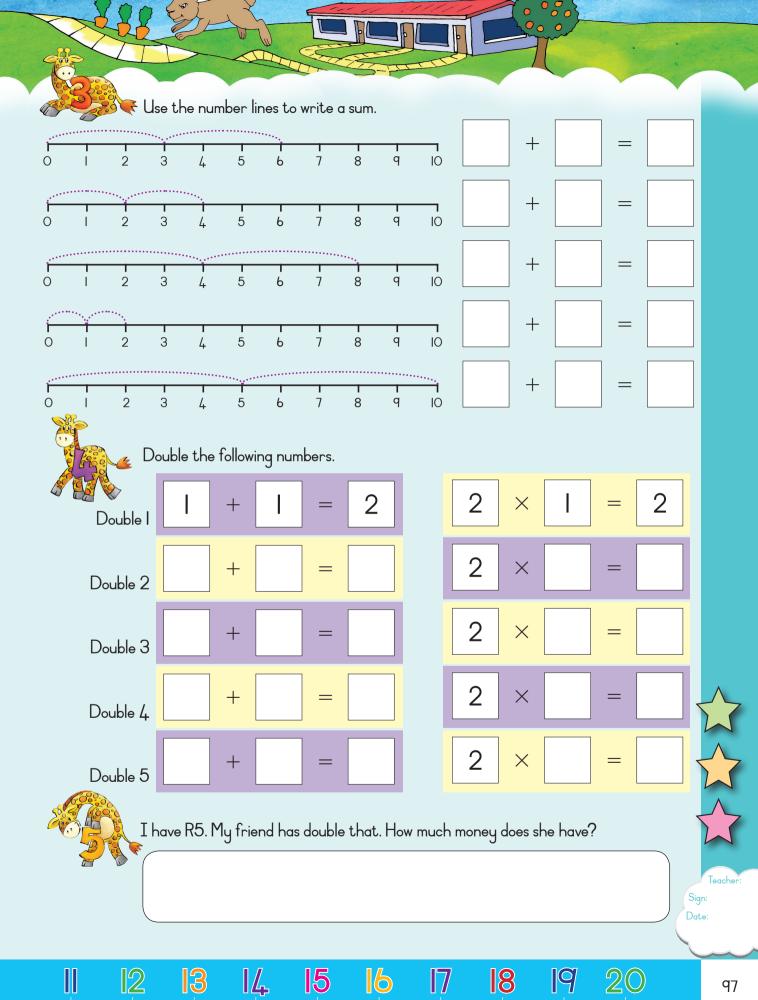
5

4

2







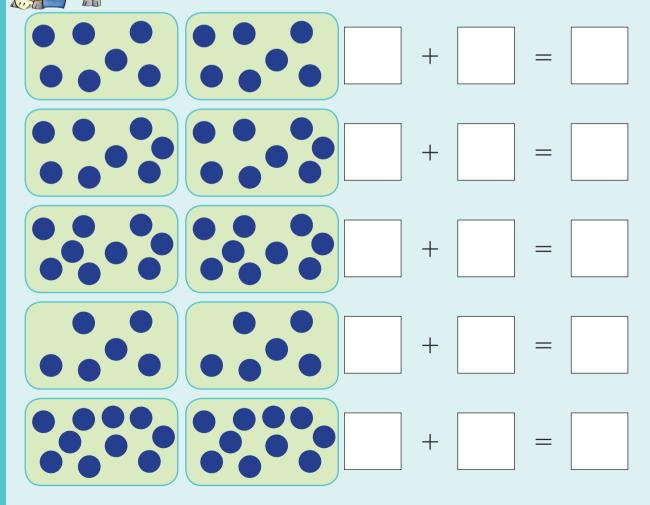
Double again

Date:

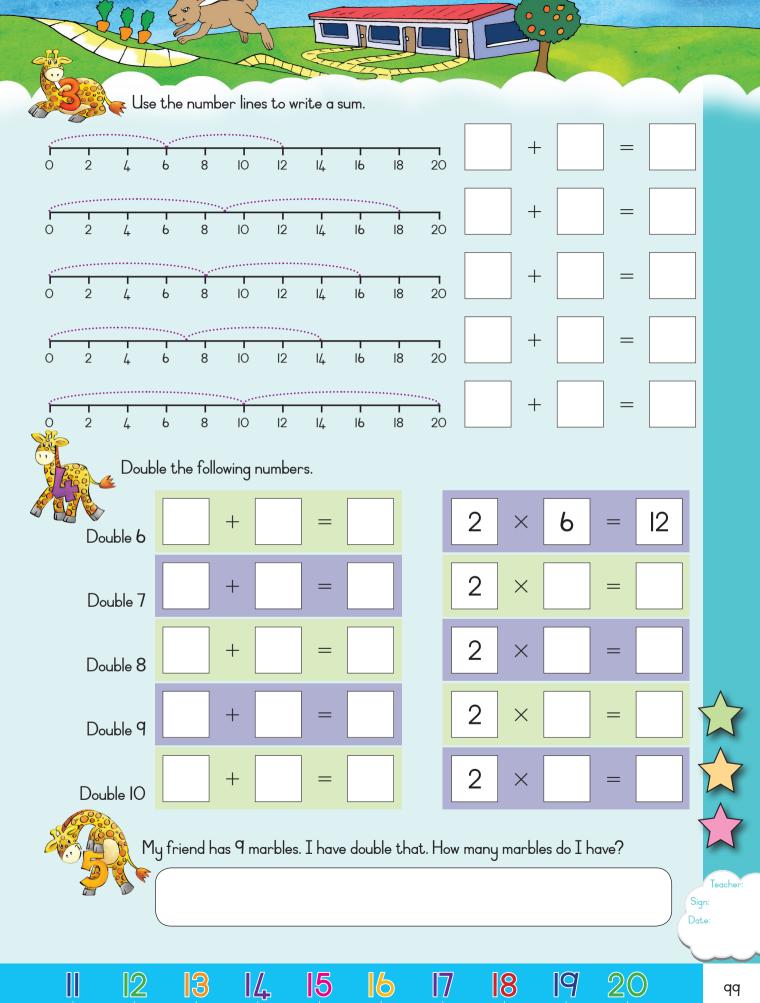
Look at the first and second picture. What happened?

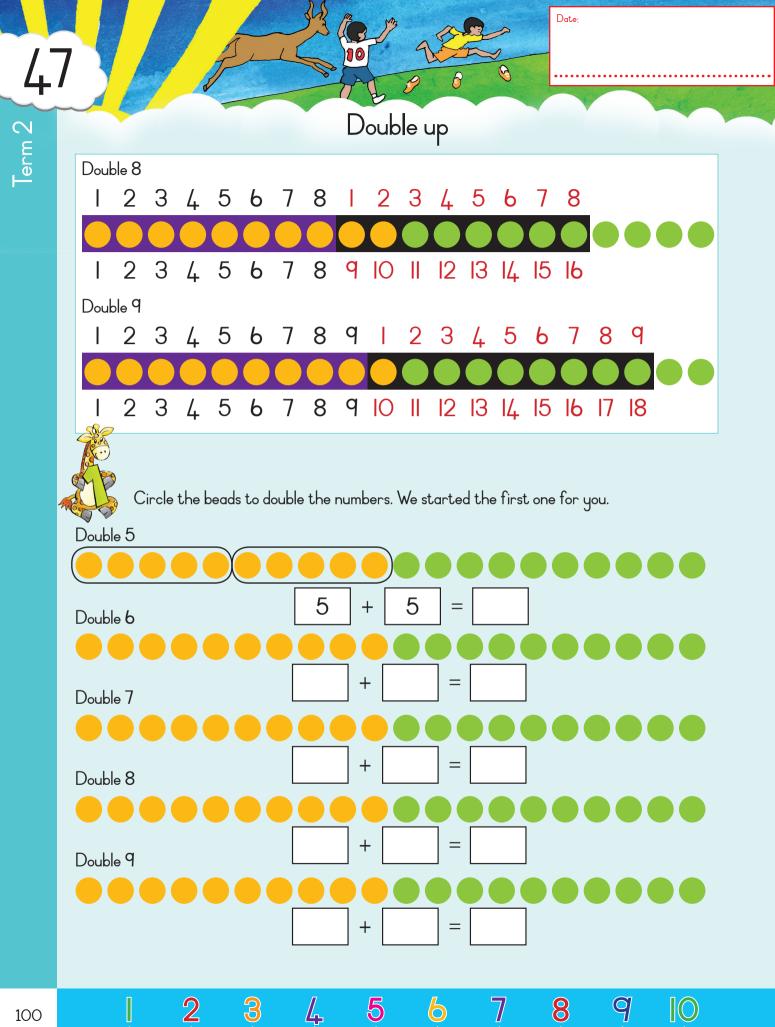


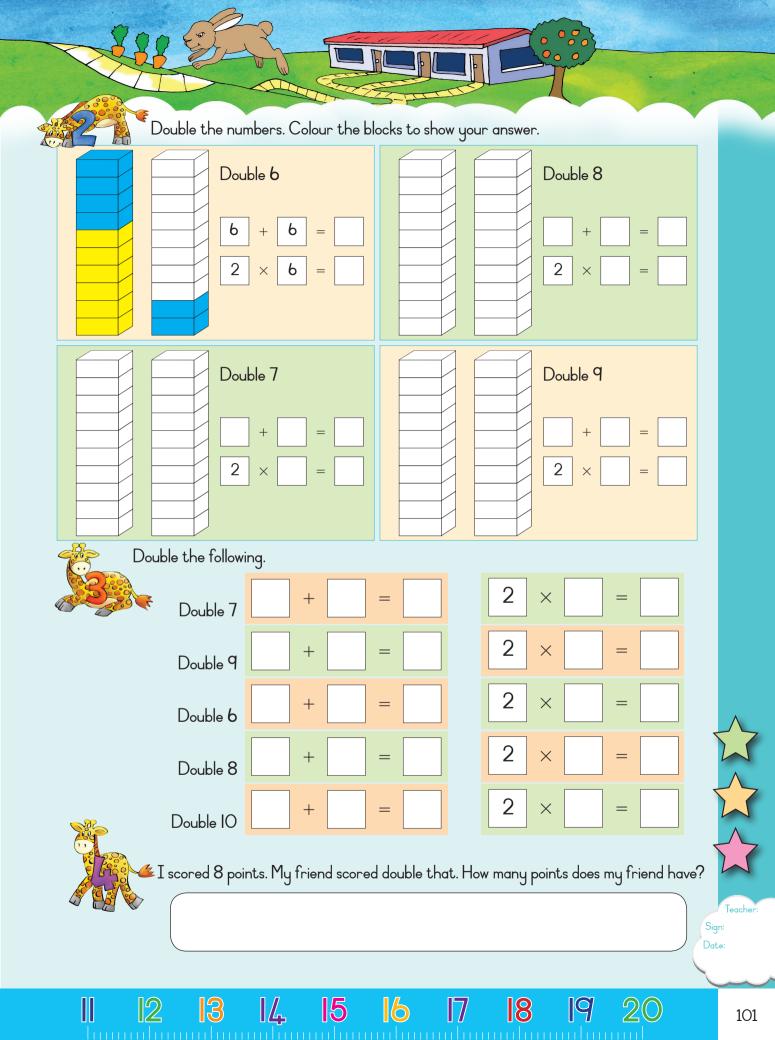
Add the dots and write a sum for each.

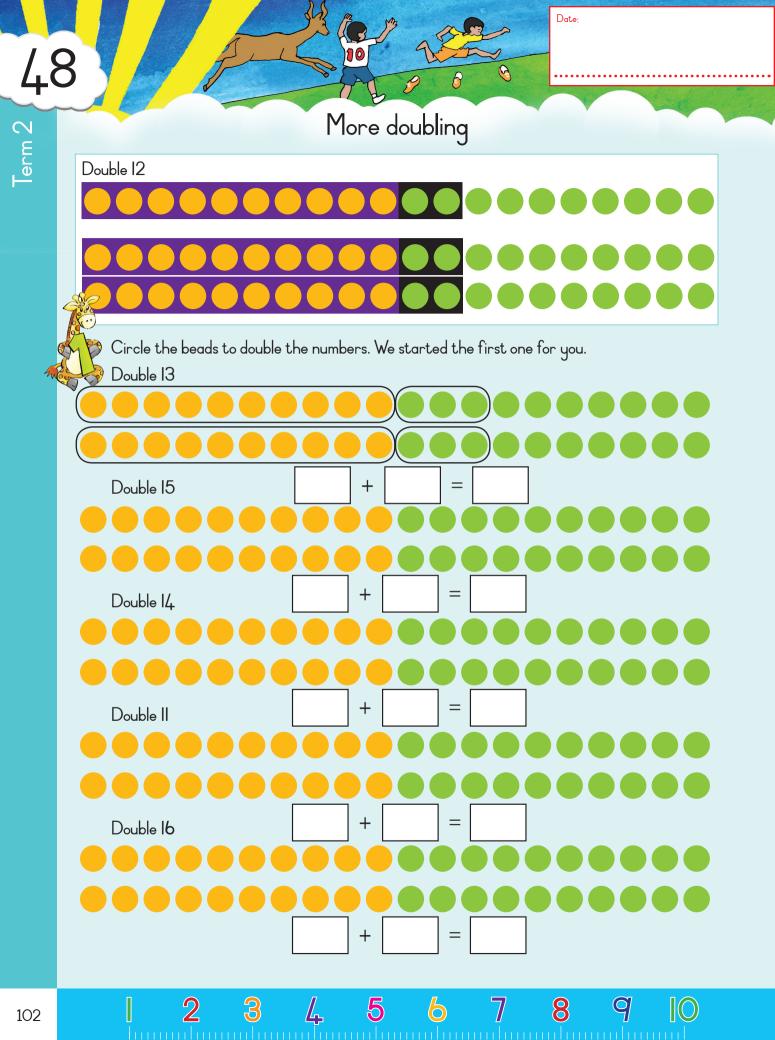


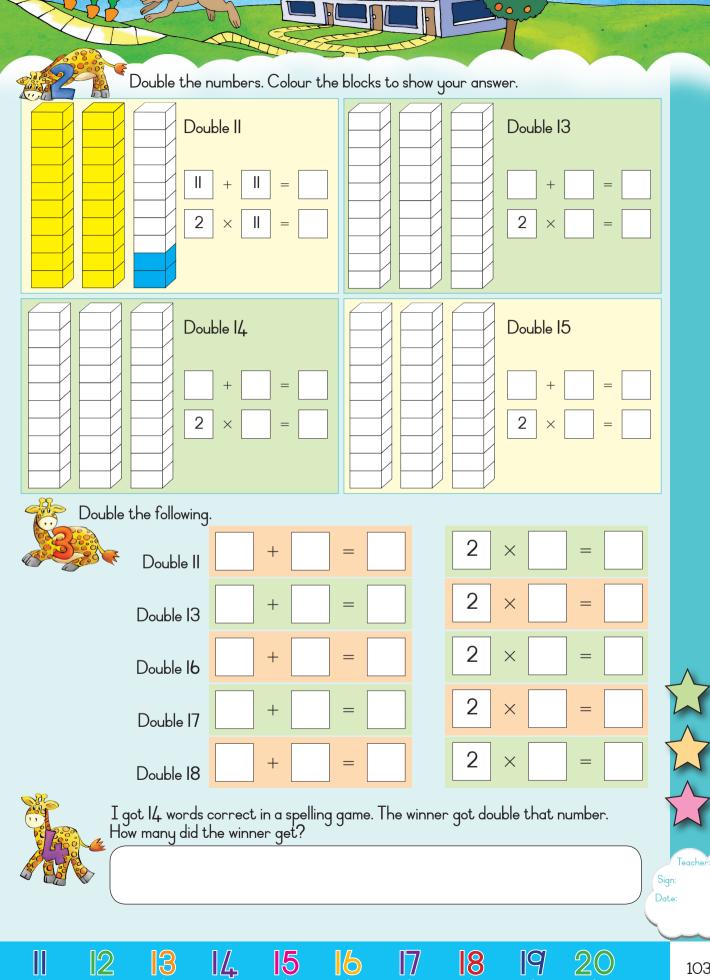
Term 2

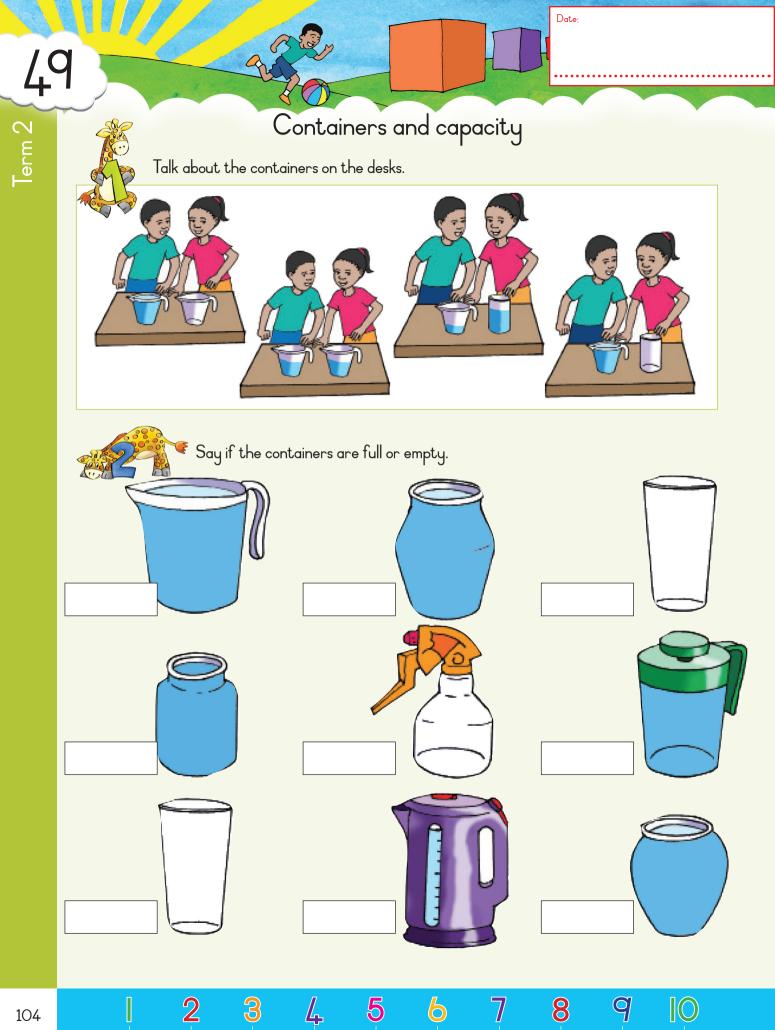




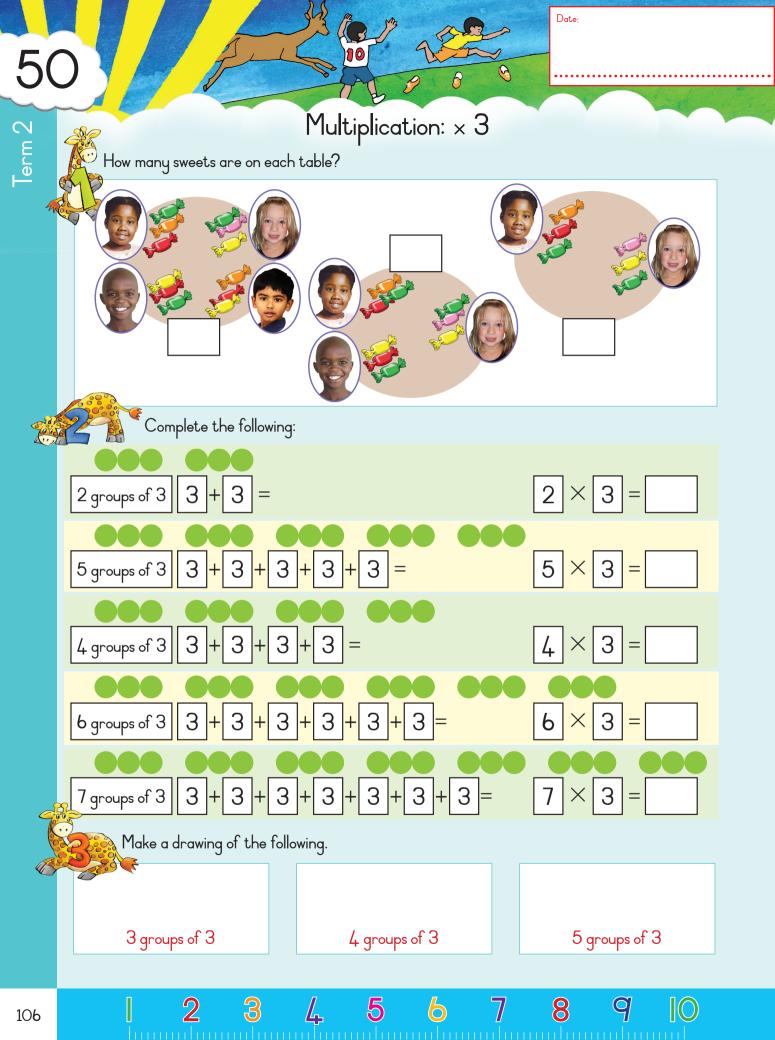


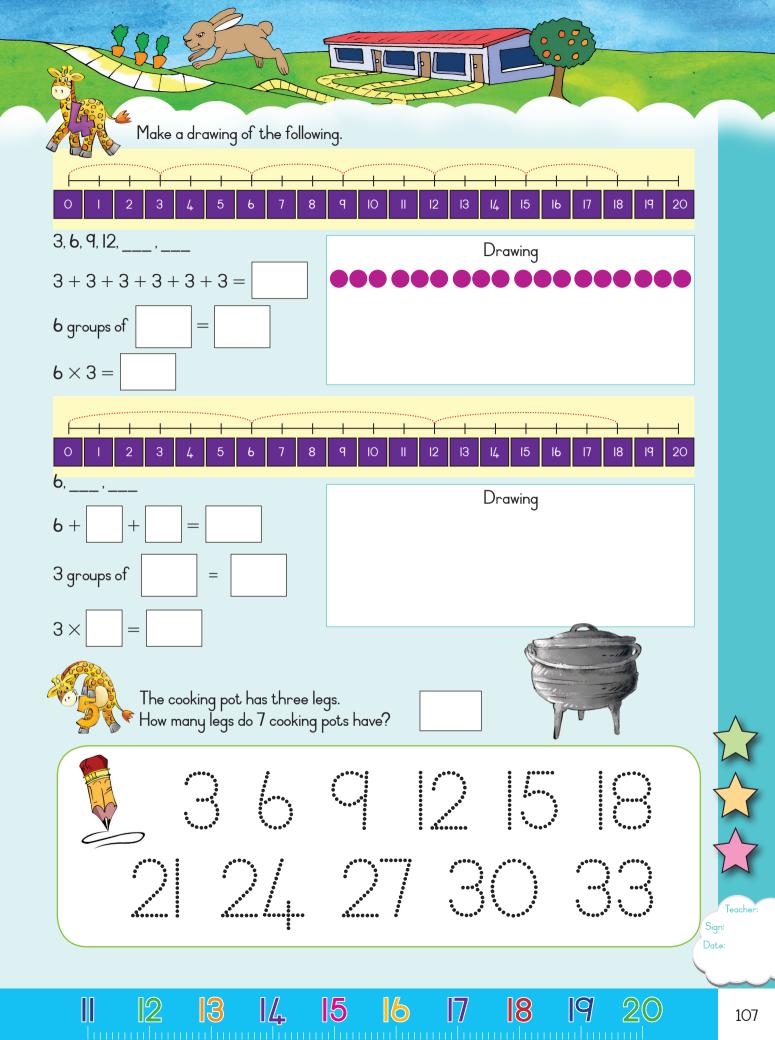










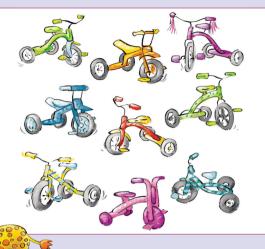


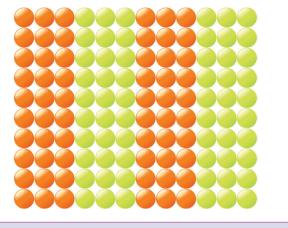
Number patterns: threes

Let us count in threes.

51

Term 2





8

9

 \bigcirc

Date:

6

6

Draw or paste pictures of things that come in threes.

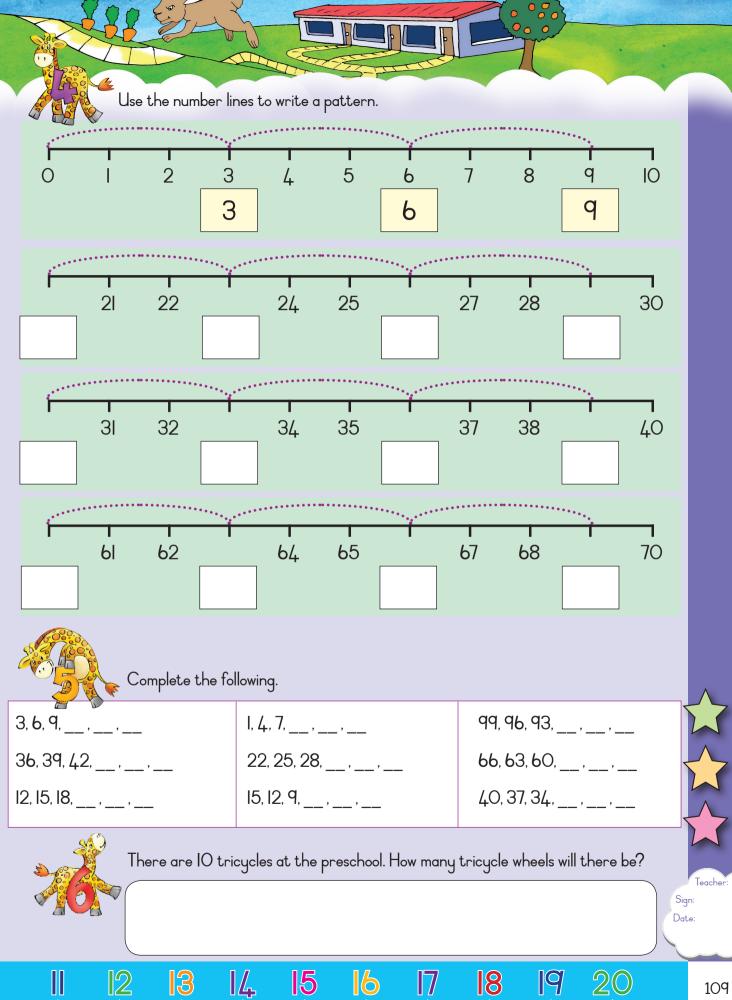
₹ We started the pattern. Complete it.

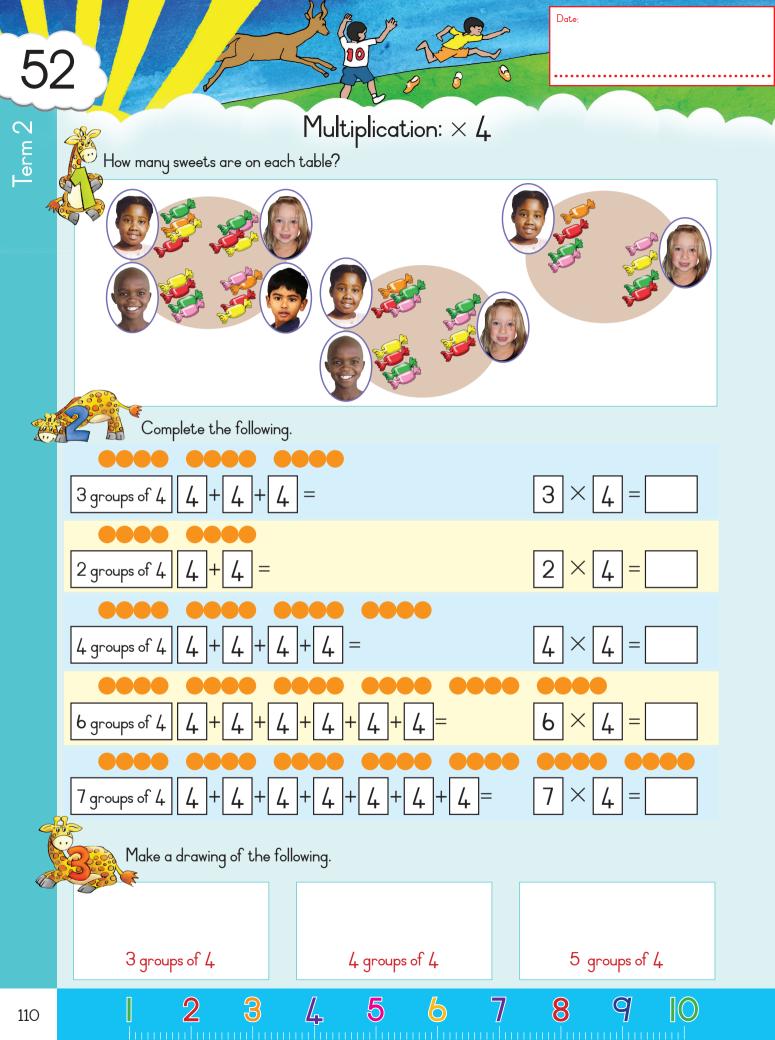
I	2	3	4	5	6	7	8	q	IO
	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	qO
qI	92	93	94	95	96	97	98	qq	100

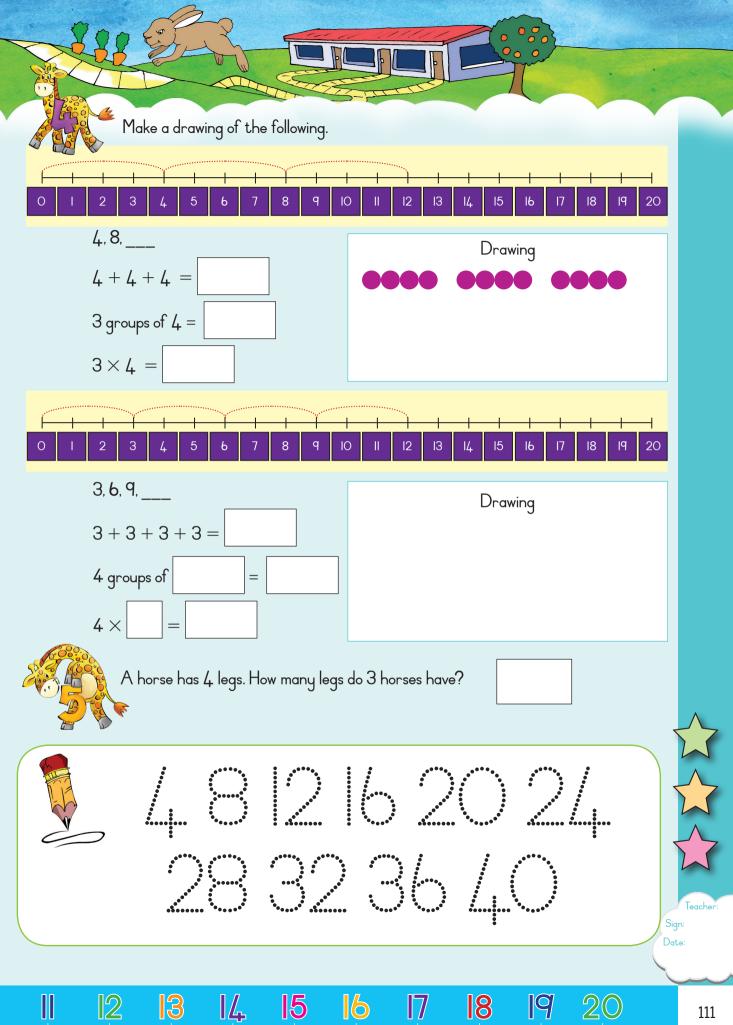
5

4

2





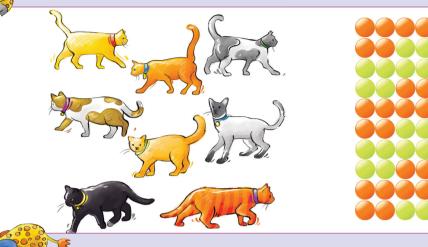


Number patterns: fours

Date:

Let us count in fours.

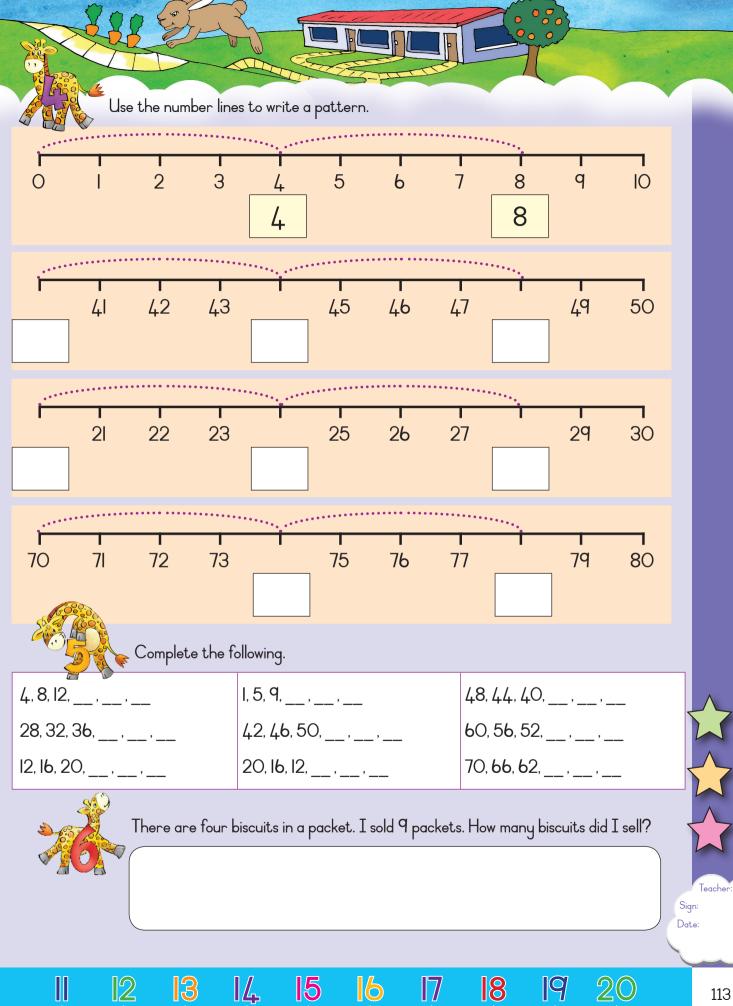
Term 2

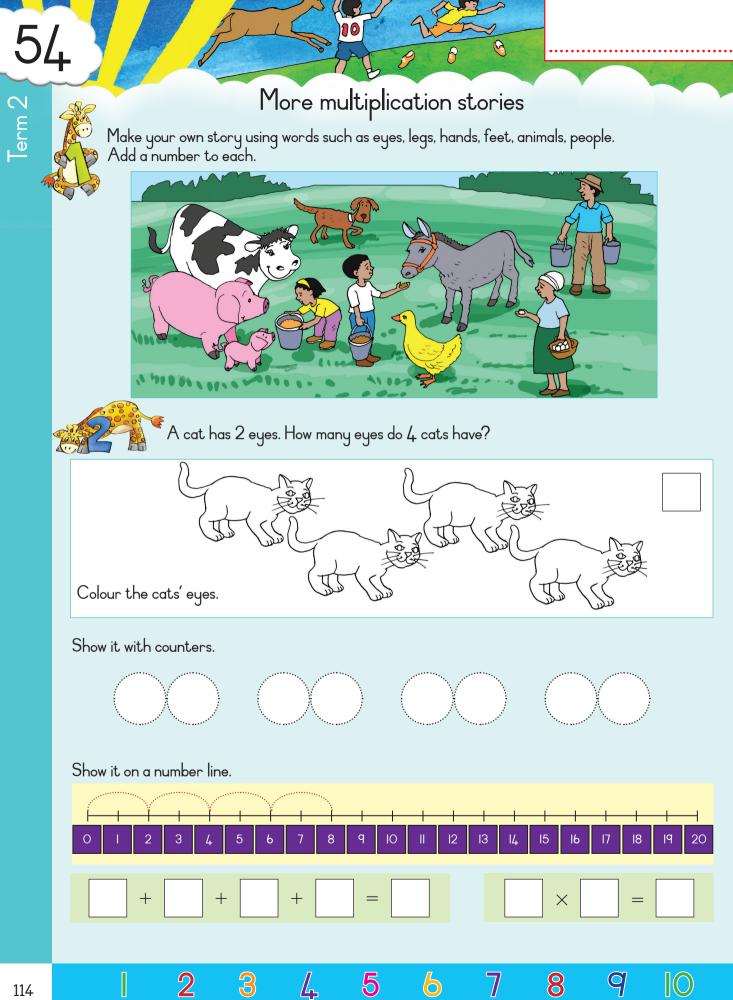


Draw or paste pictures of things that come in fours.

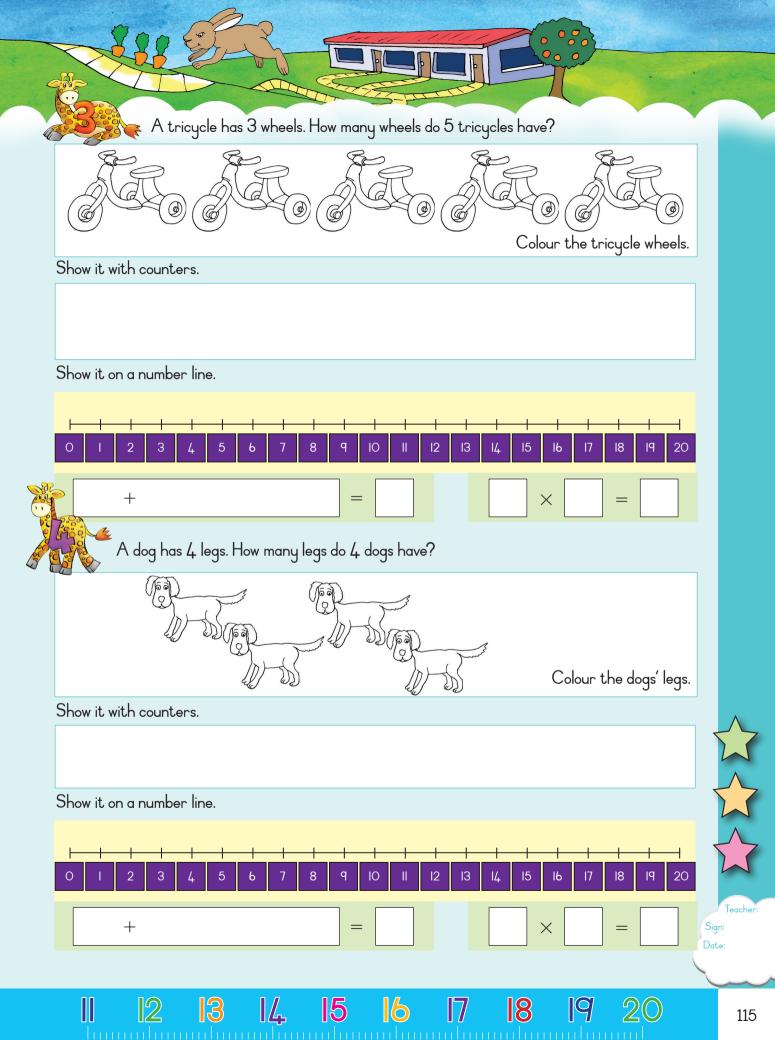
K We started the pattern. Complete it.

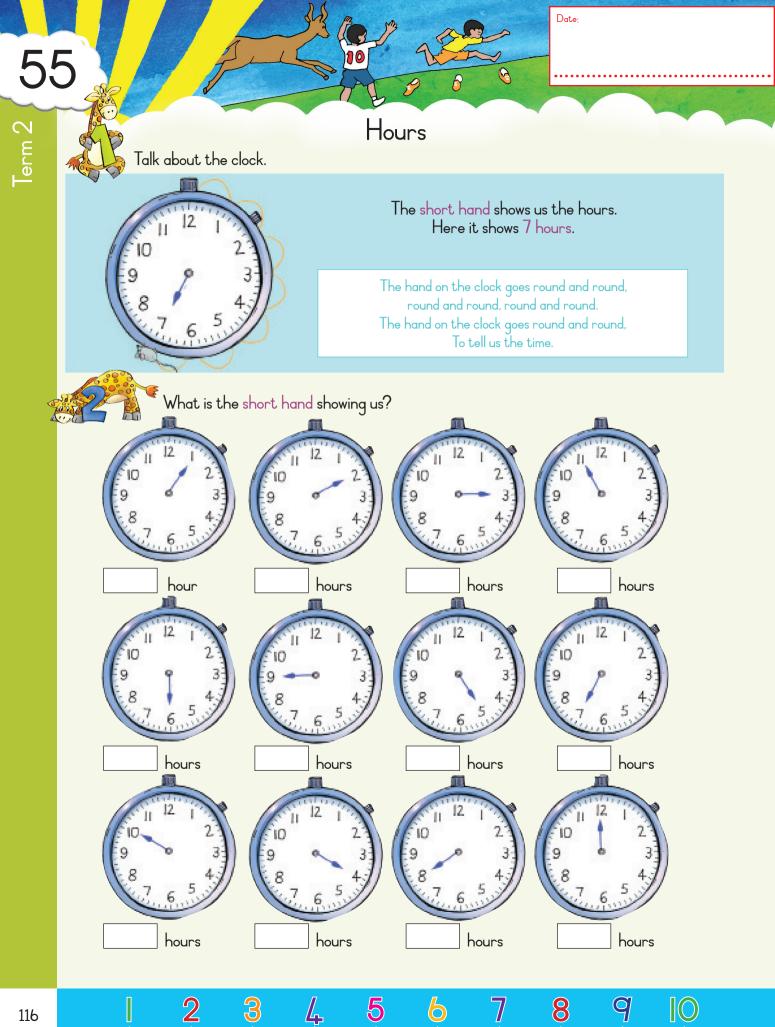
Ι	2	3	4	5	6	7	8	q	IO
	12	13	14	15	16	17	18	Ιq	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	6 5	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	qO
qI	92	93	94	95	96	97	98	qq	100



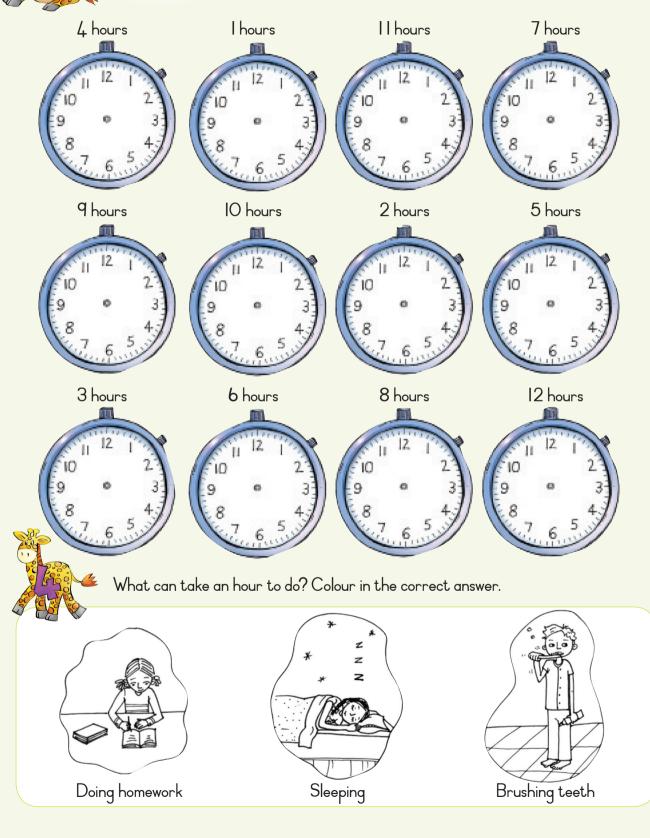


Date:





Traw the short hand.



PO

Teacher:

Sign:

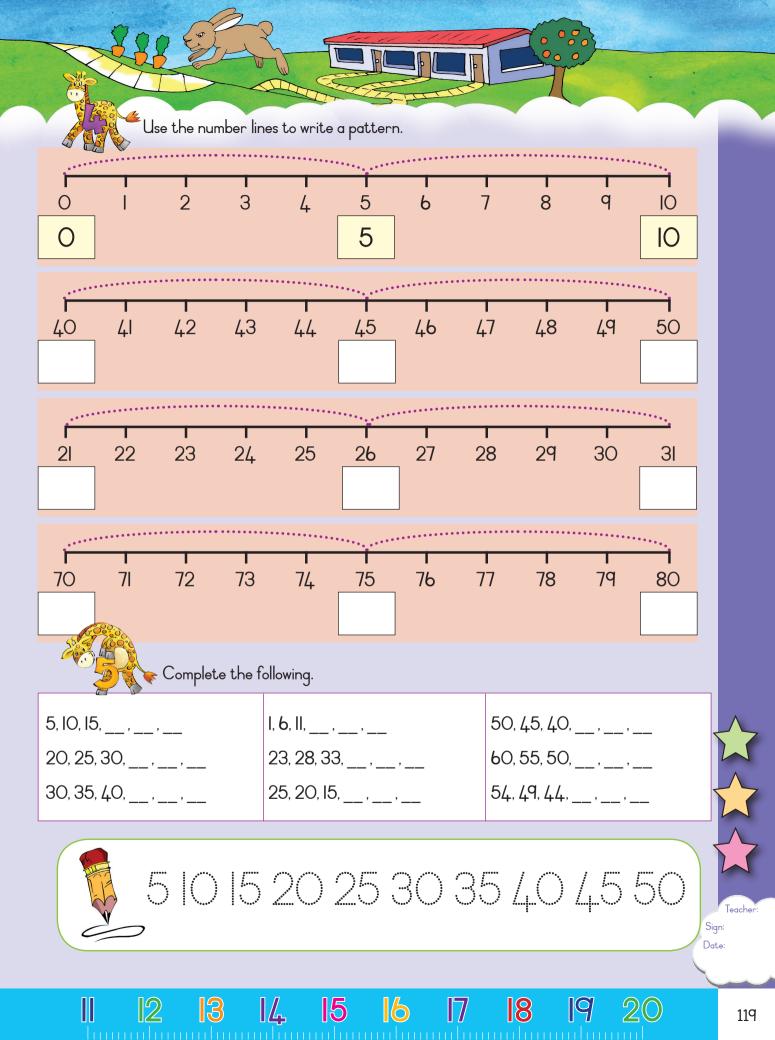
Date:

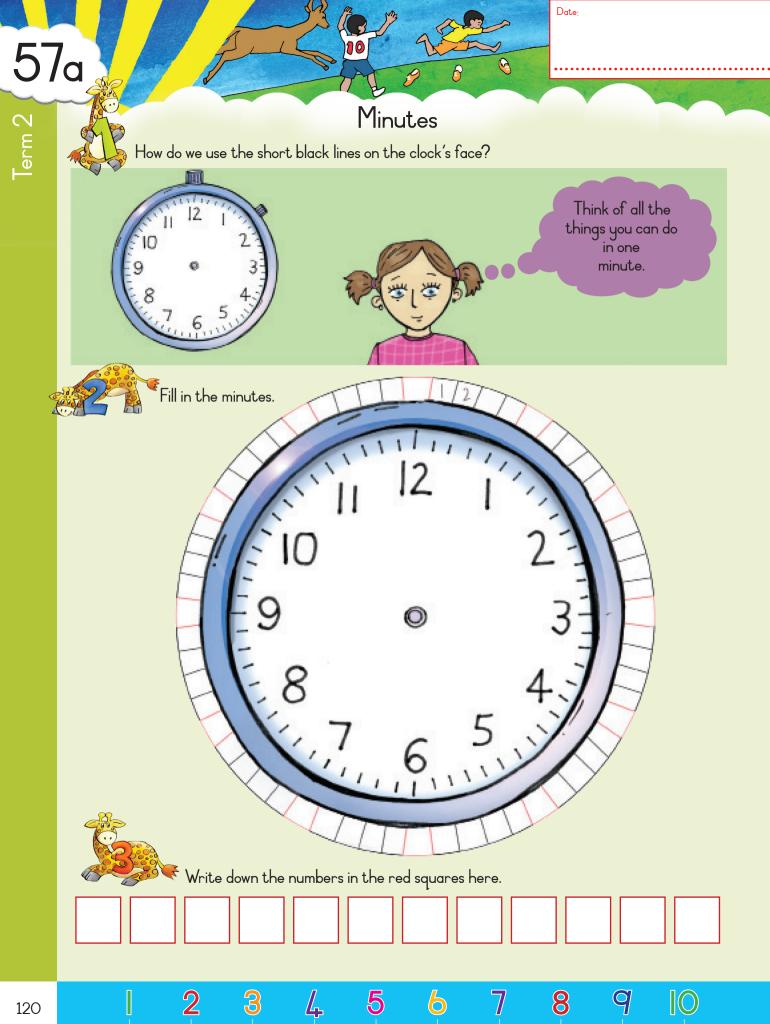
Number patterns: fives Let us count in fives

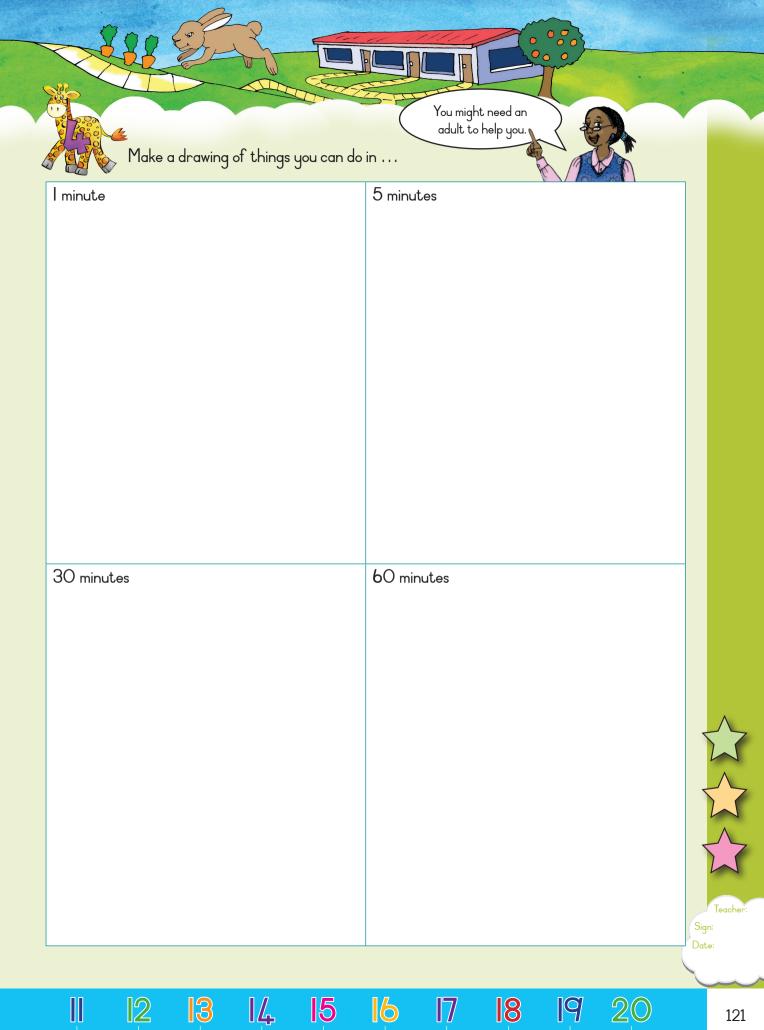
Draw or paste pictures of things that come in fives.

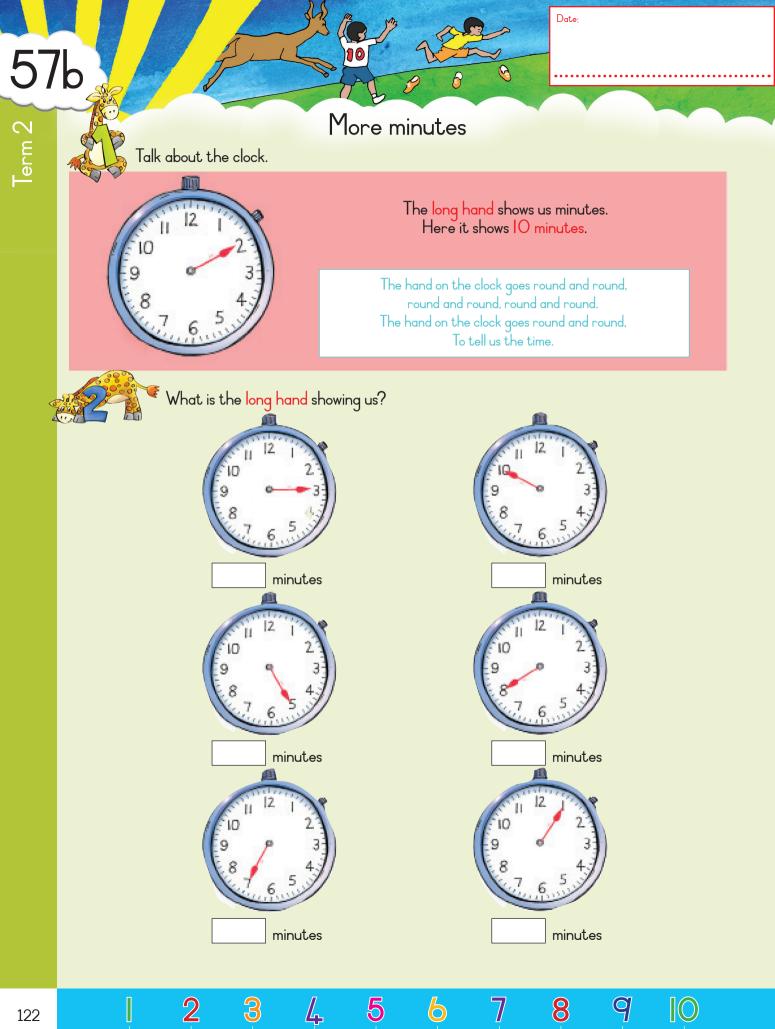
 We started the pattern. Complete it.

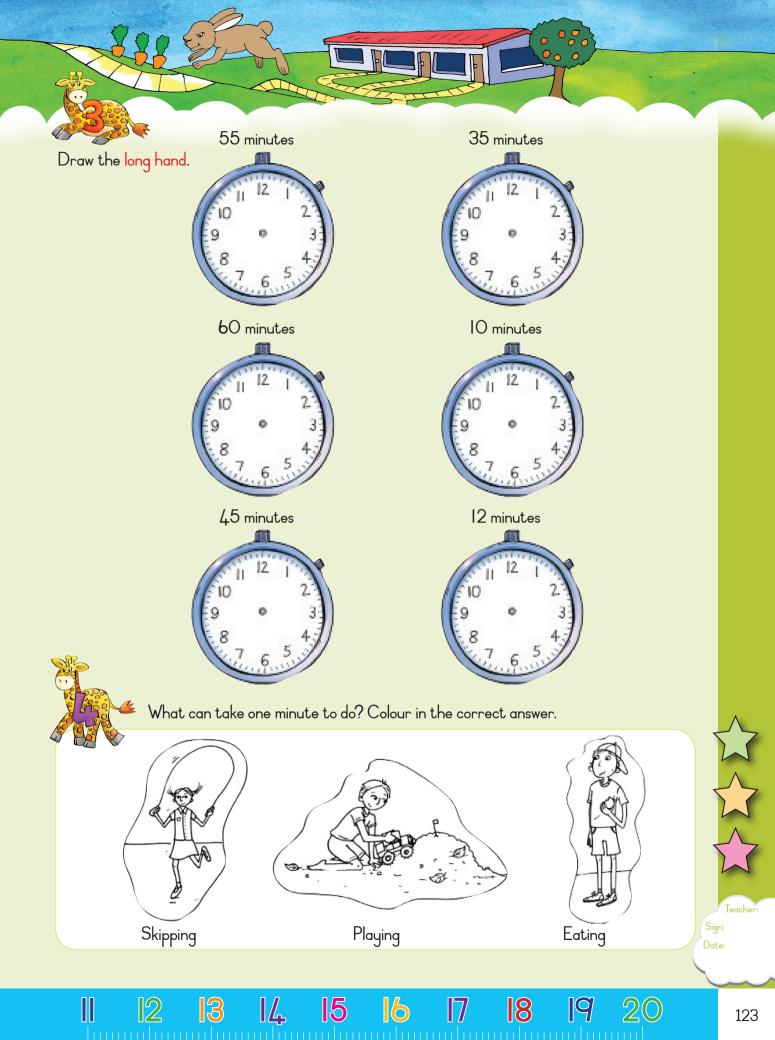
Ι	2	3	4	5	6	7	8	q	10
	12	13	14	15	16	17	18	Ιq	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	6 5	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
qI	92	93	94	95	96	97	98	qq	100

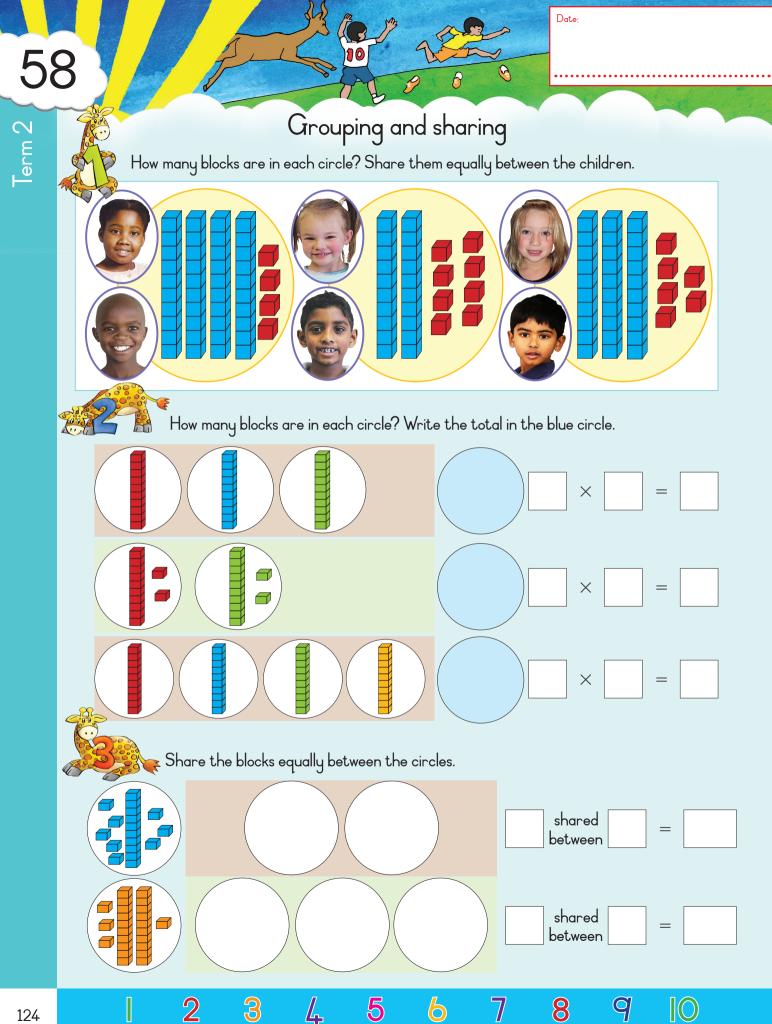




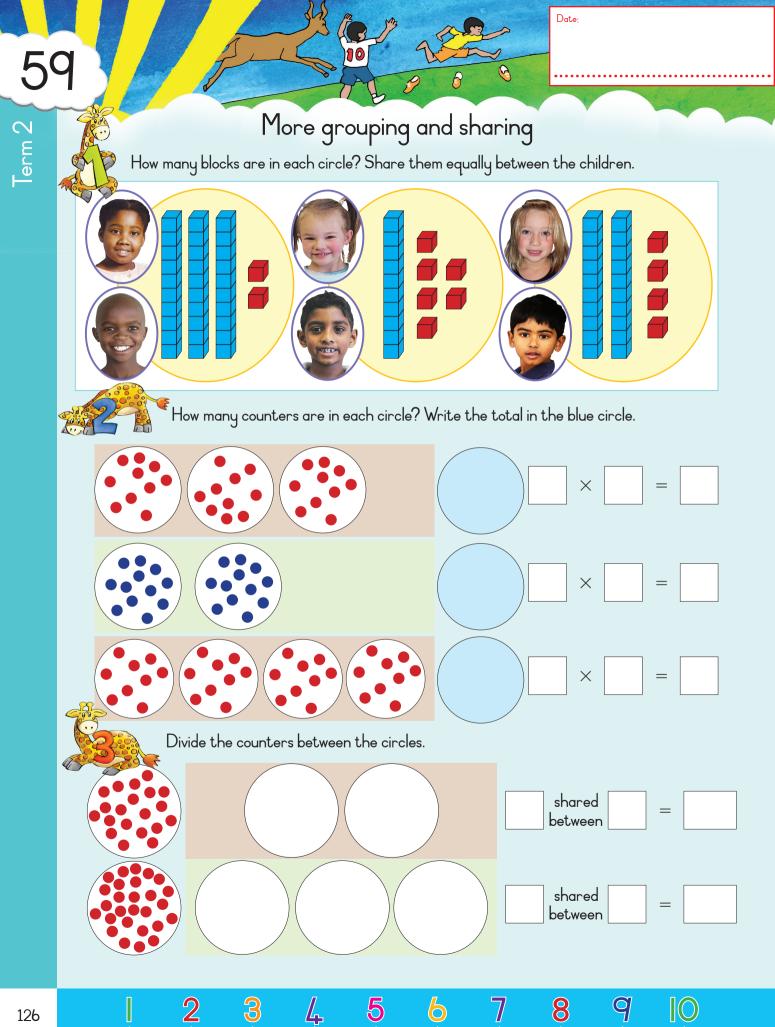




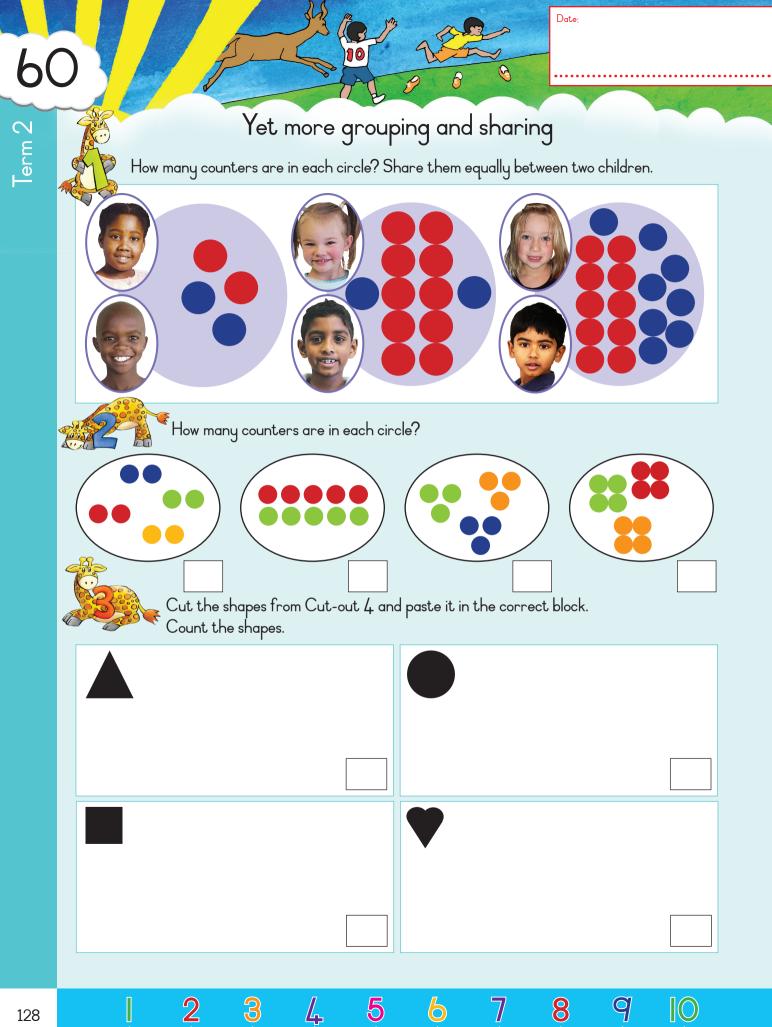


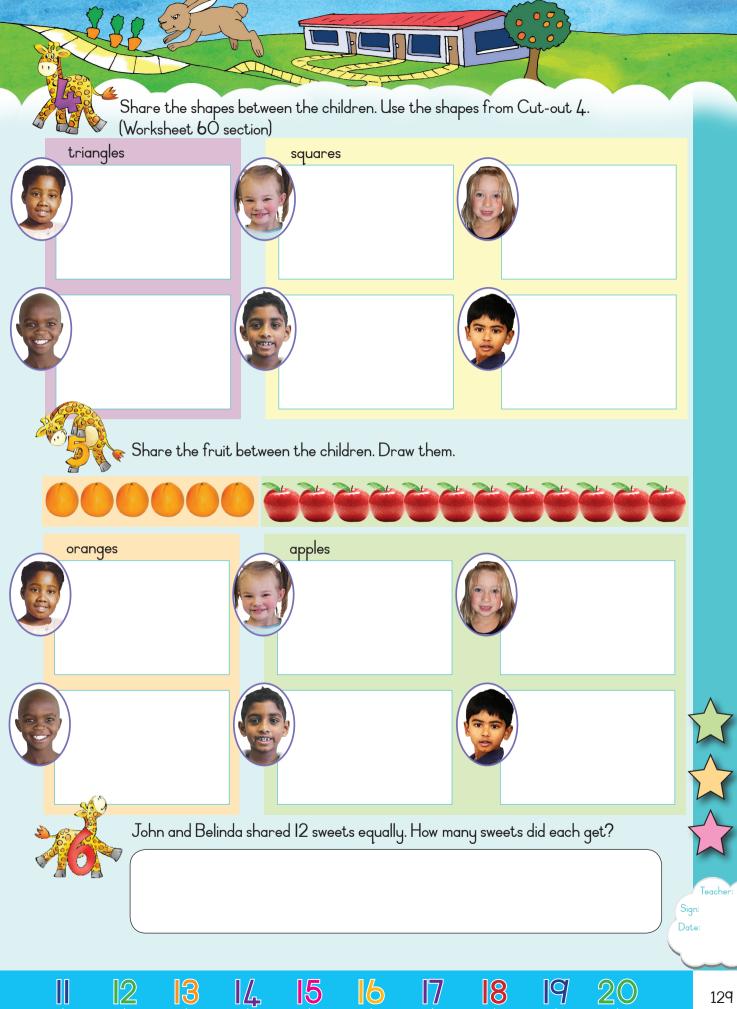


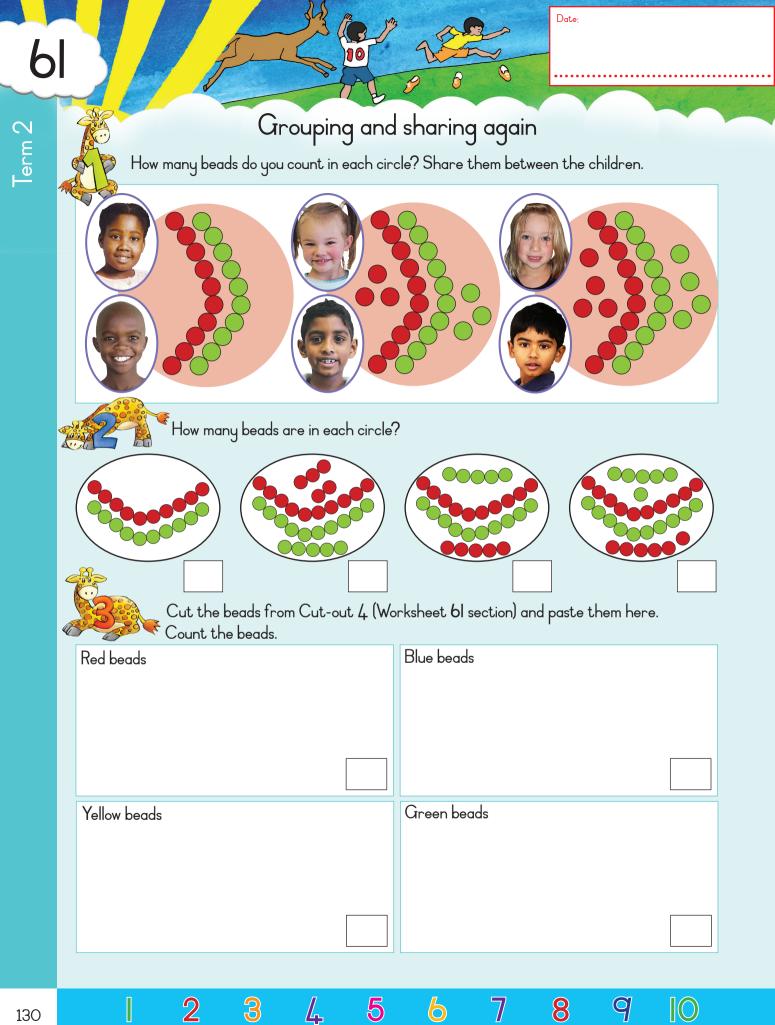
	of 2	2 groups of 14	
•	s sum: es sum:	Plus sum:	
Share 12 d	counters between 4.	Share 30 counters between 3.	
	us sum: ared between (division sum):	 Minus sum: Shared between (division sum): 	
	Calculate.		
	2 groups of 7	3 groups of 8	
	4 groups of 5	2 groups of 15	\checkmark
	Share 18 between 2	Share 24 between 3	L
(\$	Share 35 between 5	Share 50 between 10	Z
- Ale	There were 6 groups of 5 childre	en each at my party. How many children were	

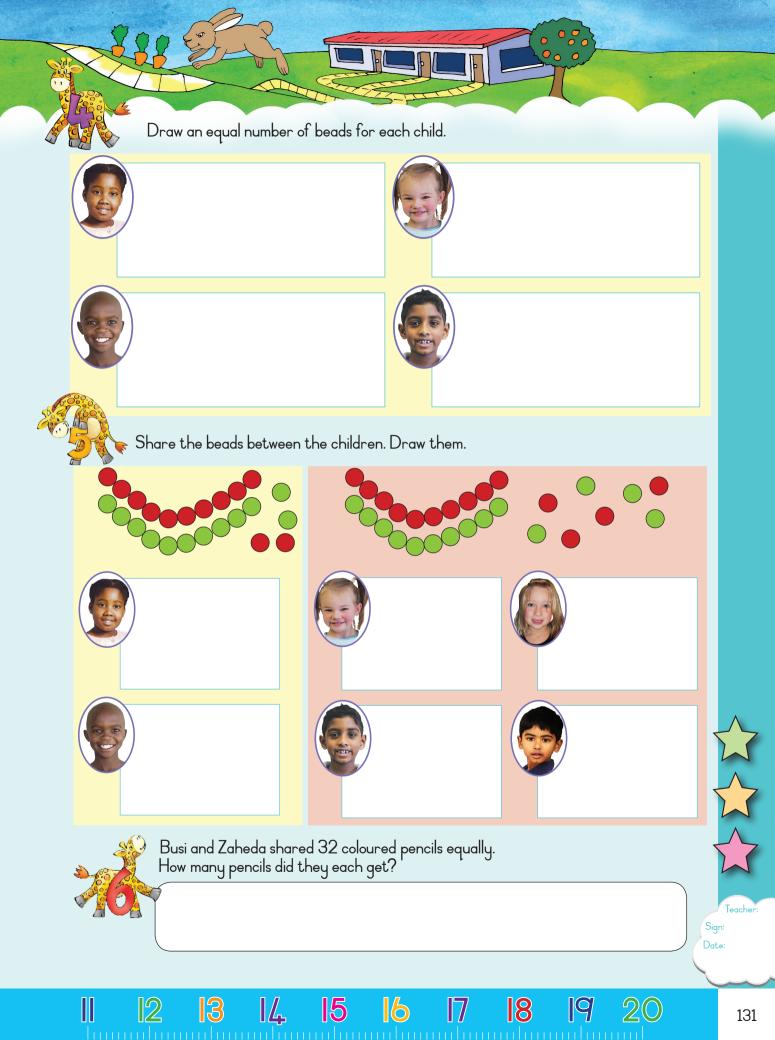


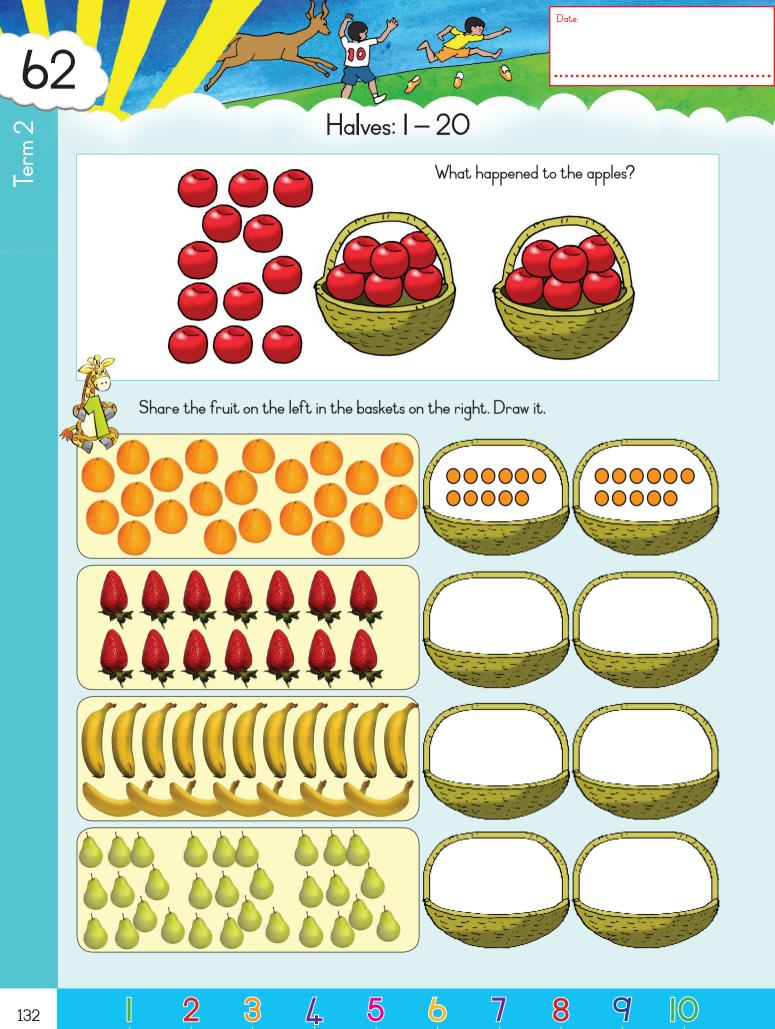
Draw the following Write grown for	
3 groups of 12	5 groups of IO
+ Plus sum:	+ Plus sum:
Share 24 counters between 4.	Share 25 counters between 5.
 Minus sum: Shared between (division sum): 	 Minus sum: Shared between (division sum):
4 groups of 4 Share 20 by 2	3 groups of 10 2 groups of 25 Share 27 by 3 Share 28 by 2
II 12 1 3 1 4 15	16 17 18 19 20 127

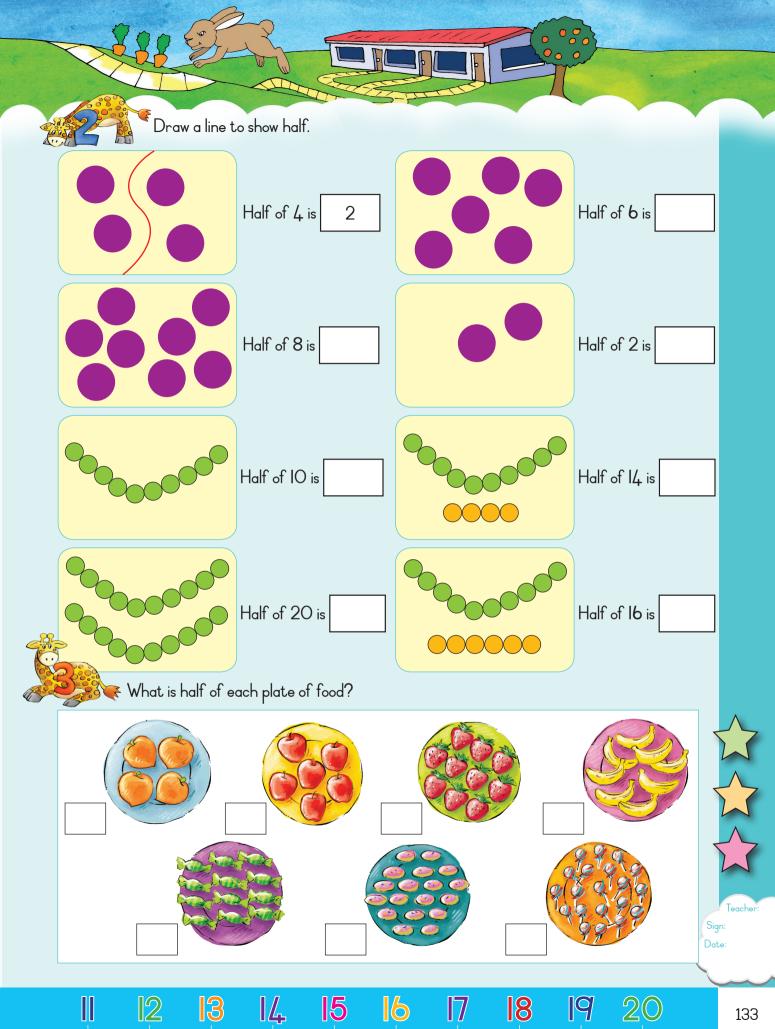


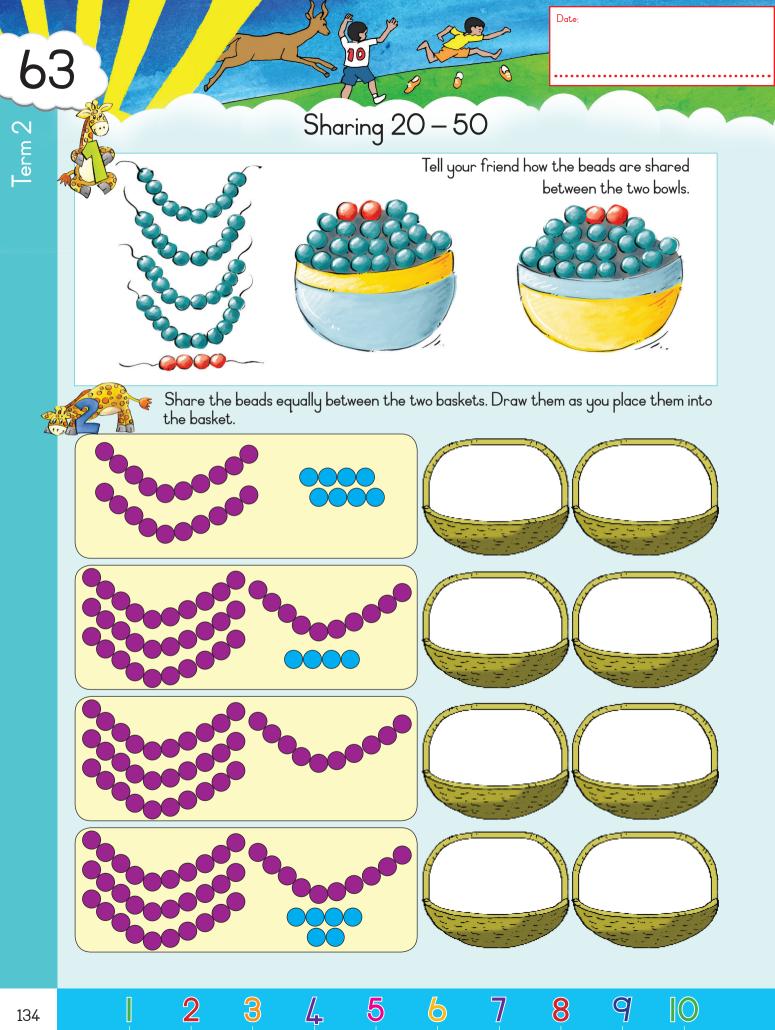


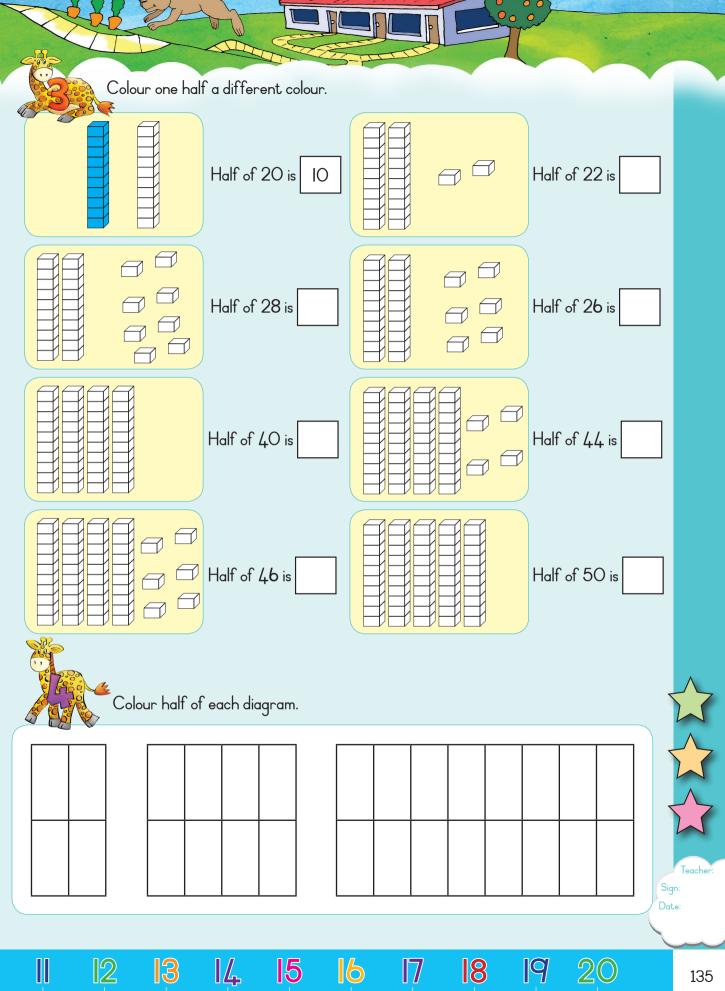


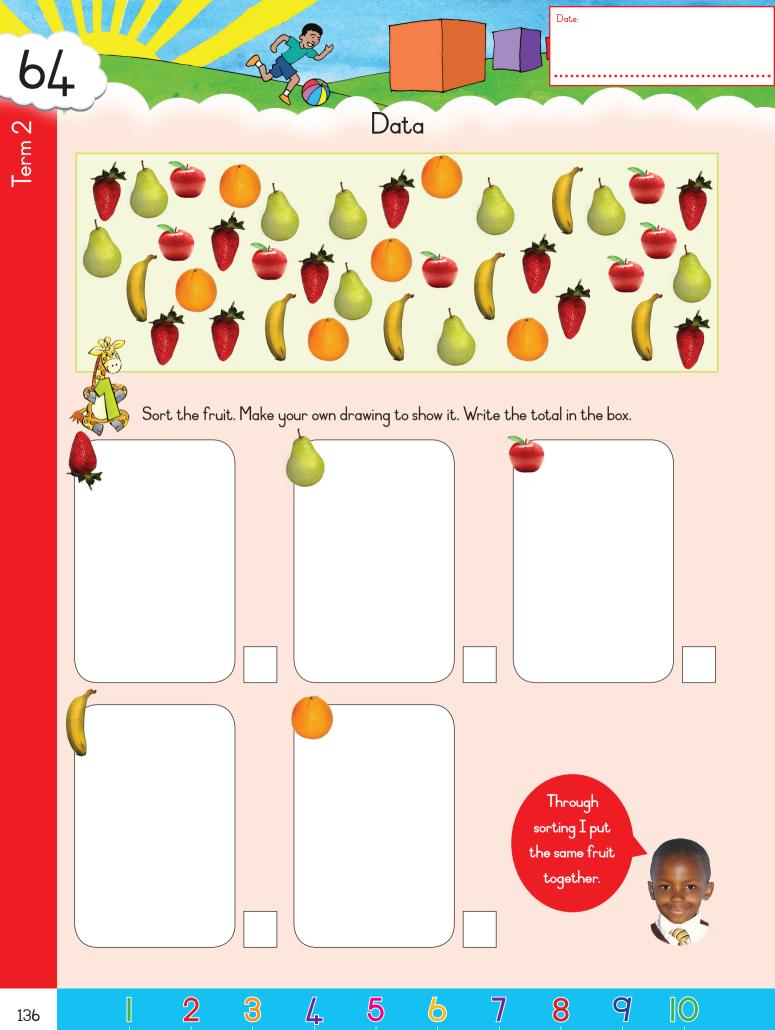












Draw a pictograph of your sorted fruit.

Le:

 1 5 1	0	

R

Look at the fruit and answer the questions.

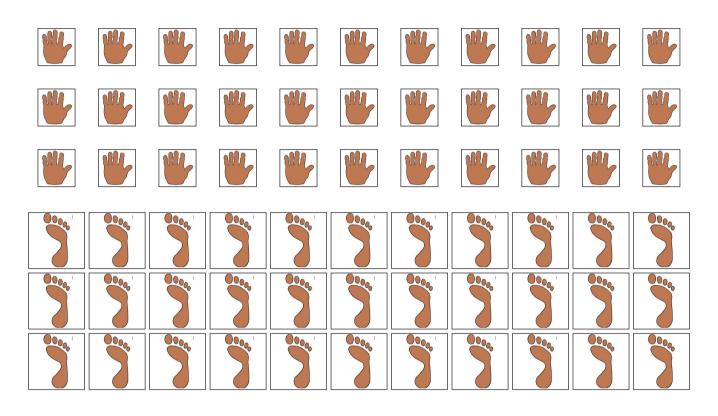
		the least?
		Which fruit do we have
		the most?
		Which fruit do we have

Teacher:

Sign: Date:

Cut-out I

Worksheets 10 and 40



Worksheet 13





Worksheet 22



Symbols of the religions

	X		C*	f		Ť
	X		C*	f		Ť
	X		C*	f		Ť
Bahai	Judaic	Buddhist	Islamic	Christian	Traditional African	Hindu

Cut-out 3

Worksheets 25 and 26



Cut-out 4

Worksheet 27

