

Number wordsearch

Find the number names for these numbers in the wordsearch.

Write each number name you find on the lines below.

1✓ 2✓ 3✓ 4✓ 5✓ 6✓ 7✓ 8✓ 9✓ 10✓

11✓ 12✓ 13✓ 14✓ 15✓ 16✓ 17✓ 18✓ 19✓ 20✓

30✓ 40✓ 50✓ 60✓ 70✓ 80✓ 90✓ 100✓

n	i	n	e	t	e	e	n	q	s	z	h	l	t	v	a
o	q	t	w	o	z	t	i	f	i	v	e	o	h	b	b
n	i	n	e	q	g	h	n	y	x	v	b	z	u	m	s
e	i	g	h	t	y	r	e	f	o	r	t	y	n	p	e
f	i	f	t	y	q	e	t	s	e	v	e	n	d	f	v
f	o	u	r	x	w	e	y	z	l	q	i	q	r	i	e
s	i	x	t	e	e	n	q	v	e	r	g	s	e	f	n
s	i	x	t	y	t	w	e	l	v	e	h	q	d	t	t
s	e	v	e	n	t	e	e	n	e	g	t	e	n	e	y
q	z	t	h	i	r	t	e	e	n	m	l	f	x	e	q
f	o	u	r	t	e	e	n	t	h	i	r	t	y	n	a
e	i	g	h	t	e	e	n	p	t	w	e	n	t	y	b

one, two, three, four, five, six, seven, eight,
nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen,
seventeen, eight, nineteen, twenty, thirty, forty, fifty,
sixty, seventy, eighty, ninety, one hundred

Unit 2 Activity 1

Calendar wordsearch

Find the following words in the wordsearch. The words go up and down, forwards and backwards.

January ✓
February ✓
March ✓
April ✓
May ✓
June ✓

July ✓
August ✓
September ✓
October ✓
November ✓
December ✓

Monday ✓
Tuesday ✓
Wednesday ✓
Thursday ✓
Friday ✓

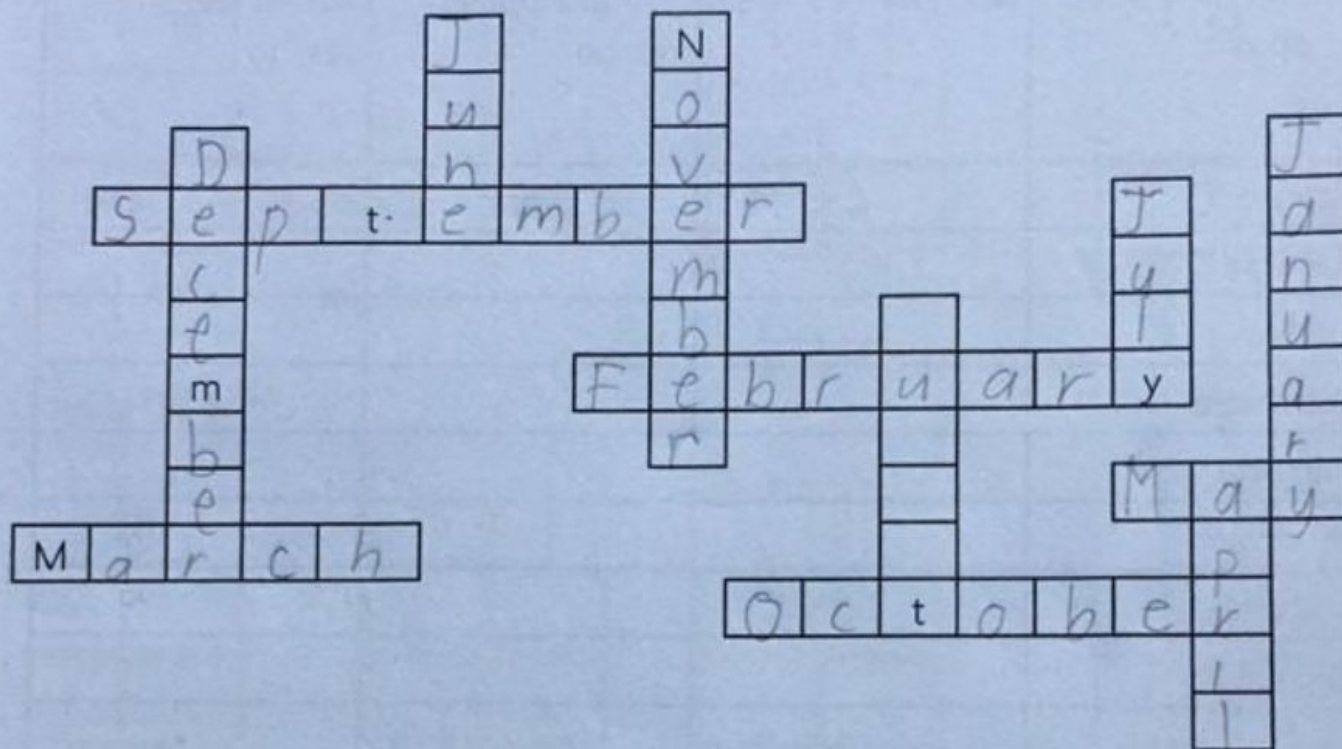
Saturday ✓
Sunday ✓
week ✓
month ✓
calendar ✓

a	s	a	t	u	r	d	a	y	t	w	f	y	j	f	j
z	m	a	y	t	f	z	p	x	h	s	r	a	k	e	u
m	o	n	t	h	z	r	r	z	u	u	i	d	e	b	n
t	n	z	j	u	l	y	i	c	r	n	d	s	e	r	e
s	d	m	a	r	c	h	l	d	s	d	a	e	w	u	o
u	a	x	q	s	z	p	t	h	d	a	y	u	h	a	c
g	y	w	e	d	n	e	s	d	a	y	r	t	s	r	t
u	x	q	j	a	n	u	a	r	y	z	x	q	w	y	o
a	x	z	q	y	k	s	e	p	t	e	m	b	e	r	b
n	o	v	e	m	b	e	r	e	b	m	e	c	e	d	e
z	c	a	l	e	n	d	a	r	a	b	c	d	z	x	r

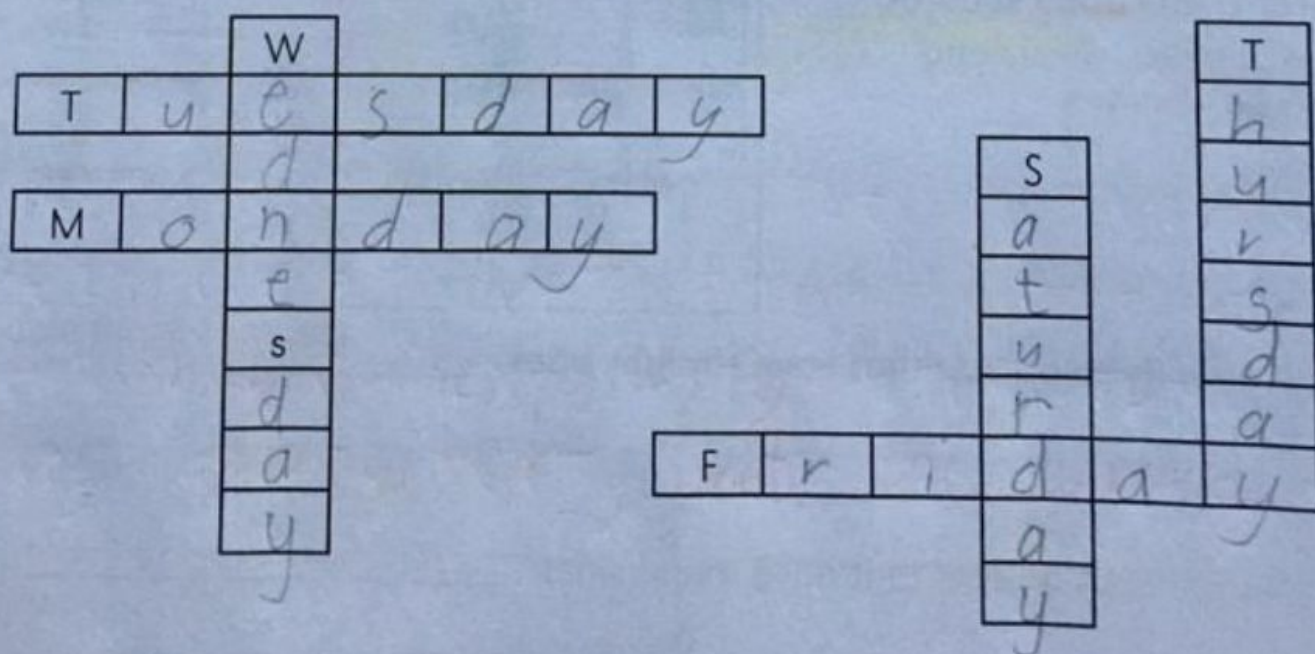
Unit 2 Activity 2

Calendar crossword puzzles

1. Fill in the months of the year in the crossword puzzle. There are a few letters to help you.



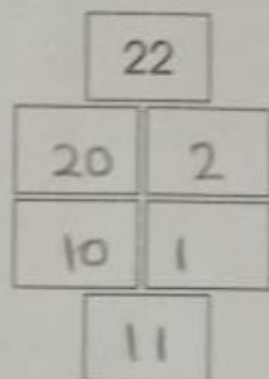
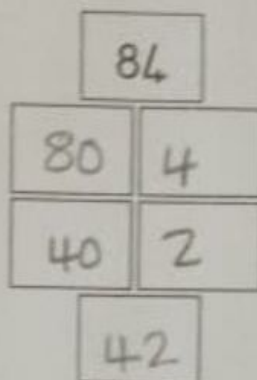
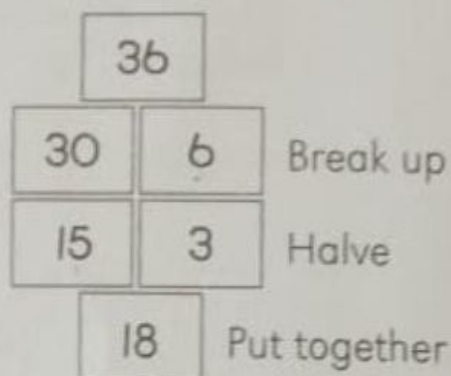
2. Fill in the days of week in the crossword puzzle. There are a few letters to help you.



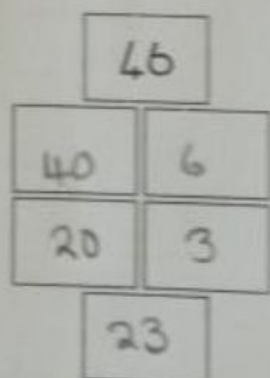
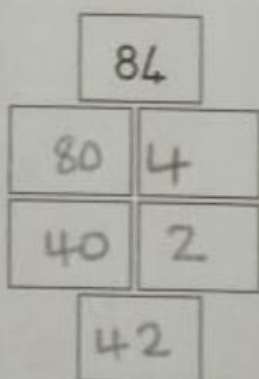
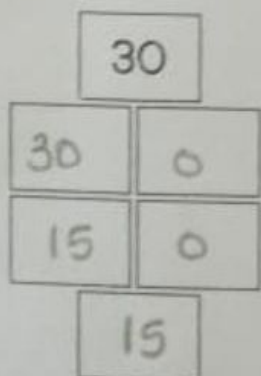
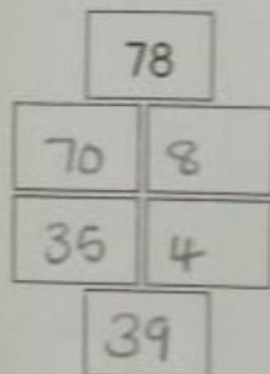
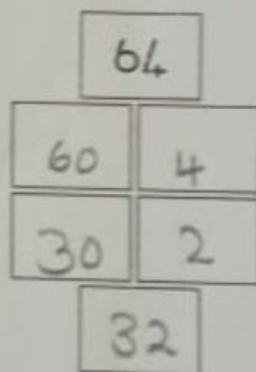
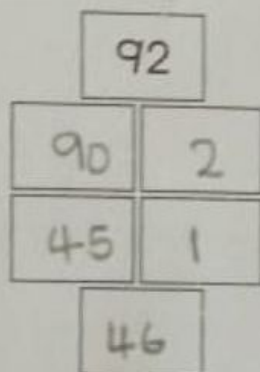
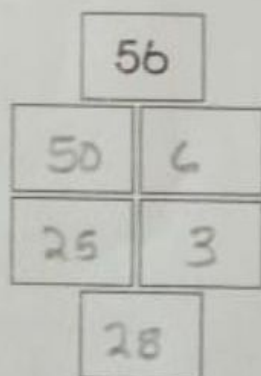
Unit 4 Activity 2

Halving

Halving means to share the number into 2 equal parts.



Half of 36 is 18



Halve these numbers.

72 144

66 132

54 108

42 84

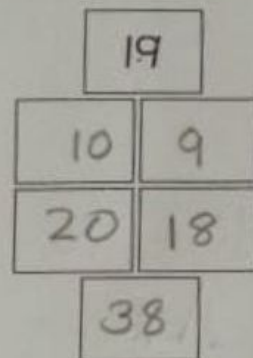
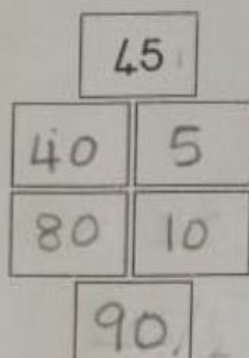
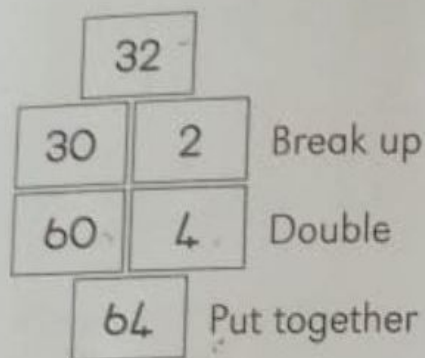
91 182

29 58

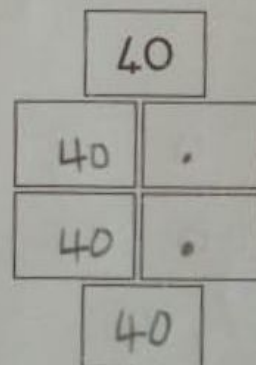
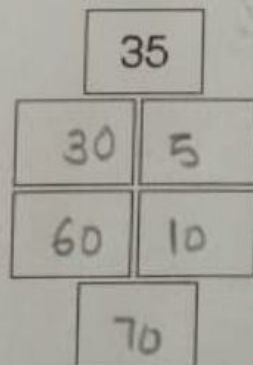
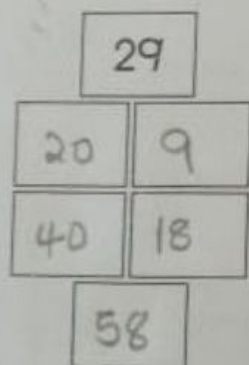
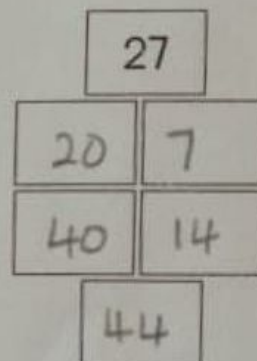
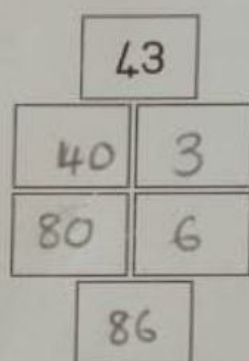
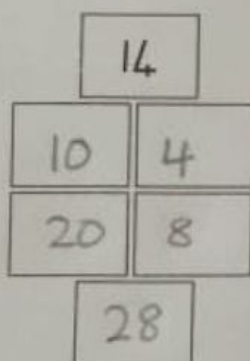
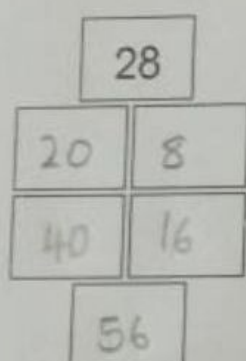
Unit 4 Activity 1

Doubling

Doubling means you add the same number again.



Double 32 is 64



Double these numbers.

42 84

47 94

31 62

18 36

16 32

26 52

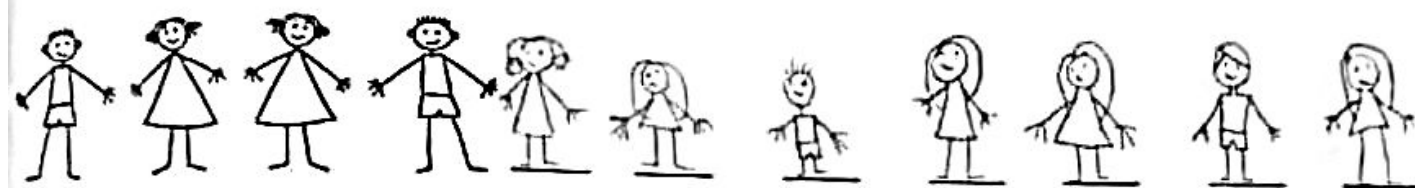
Patterns at school

Look at these patterns.
Complete each line.

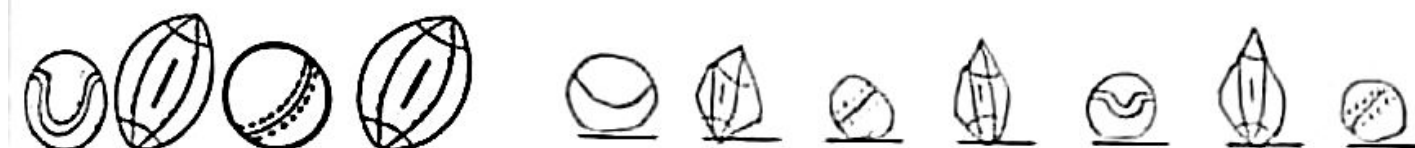
1. We pack our bags and lunches like this:



2. We walk in lines like this:



3. Our sports kit is stored like this:



4. The weather is like this:



5. Crayons on my desk:



6. Make up your own pattern from your classroom or on the school grounds.



A bus ticket costs R1,50. What would Mr. Govender pay to take his wife and two children to town by bus?

R 1.50

R 1.50

R 1.50

R 4.50

R 1 50

x 3

4 50

I change 39 cent coins for five-cent pieces.

I get 7 five-cent coins and

I have 4 one-cent coins left.

2 Complete the table below.

R2 coins	4	9	17	26	21	38
value	8	R18,00	R34,00	R56,00	R42,00	R76,00

3 Five ways to make one rand.

R1,00 = 50c + 50c

R1,00 = 20c + 20c + 20c + 20c + 20c

R1,00 = 50c + 20c + 20c + 10c

R1,00 = 10c + 10c + 10c + 10c + 10c + 10c + 10c + 10c + 10c + 10c

R1,00 = 50c + 20c + 10c + 5c + 5c + 2c + 10c + 5c + 5c + 2c + 2c + 5c

Any coins that makes R1,00. It may differ to mine

Date: 2020.07.



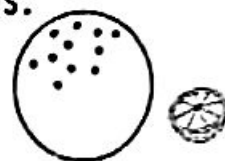
a) $\frac{1}{2}$ of 68c = 17

b) How many is 89 less than 100? 11

$\underline{12} + 3 = 15$	$15 - \underline{6} = 9$	$\underline{11} + 4 = 15$
$15 - 2 = \underline{13}$	$15 - \underline{8} = 7$	$15 - \underline{2} = 13$
$9 + \underline{6} = 15$	$15 - 4 = \underline{11}$	$15 - \underline{12} = 3$
$\underline{4} + 11 = 15$	$\underline{1} + 14 = 15$	$\underline{10} + 5 = 15$
$13 + \underline{2} = 15$	$\underline{3} + 12 = 15$	$5 + \underline{10} = 15$
$15 - \underline{3} = 12$	$15 - 10 = \underline{5}$	$15 - 12 = \underline{3}$
$13 + 2 = \underline{15}$	$3 + \underline{12} = 15$	$14 + \underline{1} = 15$
$15 - 7 = \underline{8}$	$11 + \underline{4} = 15$	$15 - \underline{7} = 8$

1. 9 oranges cut in halves = 18 pieces.

2. What is the value of the 9 in the number 917? 900 / 9 hundred.



3. Which two colours begin with b?

blue, black and brown

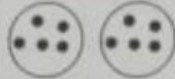
4. A man travelled 12 kilometres on the first day and the same distance the next day. How far did he travel? 24 km

30
30

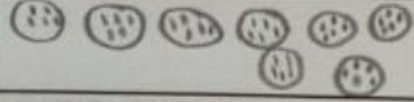
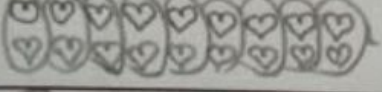
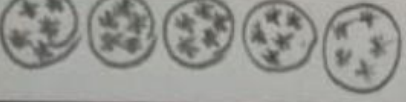
Unit 6 Activity 1

Multiplication

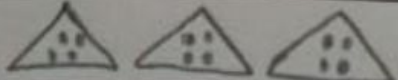
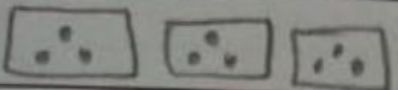
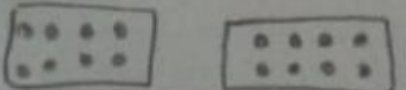
Complete the table below. The first one has been done for you.

Picture	Repeated addition	Multiplication
	$5 + 5 = 10$	$2 \times 5 = 10$
	$2 + 2 + 2 + 2 = 8$	$2 \times 4 = 8$
	$10 + 10 + 10 = 30$	$3 \times 10 = 30$
	$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = 40$	$8 \times 5 = 40$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 = 14$	$7 \times 2 = 14$

Fill in the missing parts.

Picture	Repeated addition	Multiplication
	$5 + 5 + 5 = 15$	$3 \times 5 = 15$
	$5 + 5 + 5 + 5 + 5 = 25$ $5 + 5 + 5 + 5 + 5 + 5 = 30$ $5 + 5 + 5 + 5 + 5 + 5 + 5 = 35$ $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = 40$ $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = 45$ $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = 50$	$5 \times 10 = 50$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = 18$	$2 \times 9 = 18$
	$5 + 5 + 5 + 5 + 5 = 25$	$5 \times 5 = 25$

Make up and complete 3 of your own. Check that they are not the same as any of the above.

	$4 + 4 + 4 = 12$	$3 \times 4 = 12$
	$3 + 3 + 3 = 9$	$3 \times 3 = 9$
	$8 + 8 = 16$	$2 \times 8 = 16$

1 Word problems



Peter went shopping with 81 cents. How much did he have left after he had spent 48 cents?

$$\begin{array}{r} \text{have } 78 \text{ ' } 1 \text{ c} \\ \text{Spent } 48 \text{ c} \\ \hline 33 \text{ c} \end{array}$$

Mrs. Zulu bought Ziyanda a doll for R17. She paid with two R10 notes. How much change will she get?

$$\begin{array}{r} \text{have R } 12 \text{ ' } 0 \\ \text{Spent R } 17 \\ \hline \text{Change R } 3 \end{array}$$

2 Complete the tables below.

20c coins	5	10	15	20	25	30
value	100c R1	200c R2	300c R3	400c R4	500c R5	600c R6

20c coins	7	13	16	24	28	34
value	R1,40	R2,60	R3,20	R4,80	R5,60	R6,80

20c coins	3	6	14	9	17
value	60c	R1,20	R2,80	R1,80	R3,40