



ST. JOHN PAUL II

Primary School & Nursery Class

Primary 3 Home Learning Top Up

April 2020

Dear boys and girls,

I hope that you are well and that you are trying hard to keep safe and healthy! I know that you will be missing school and that everyone would like things to return to normal. I would like that too and so would all of our Teachers and Support Staff.

However, we need to keep our school closed to most children until the Government tell us it is time to open again.

To help you with your Home Learning, we have put together some tasks for you. They are just some things which might help you, so that not all of your learning is done online!

However, I want to tell you that...

- ◆ These tasks are not like the other tasks your teacher would give you—they are not issued in your Literacy and Numeracy groups! Some may be too easy and some may be more difficult - you can choose which tasks you would like to do.
- ◆ These tasks are for your class level only (P1, P2, P3, etc.)
- ◆ Your parents/carers should not stress about doing lots and lots of work with you. You should do a little each day, where you can.

Your Teachers are still putting lots onto your class blogs and/or Microsoft Teams. If you need help with this, please contact us on office@johnpaul.n-lanark.sch.uk or message us through the school app/Facebook.

Most importantly, take care of yourself, be good and spend time with your family.

I look forward to seeing you all very soon!

Mr Thomas

All About Spring



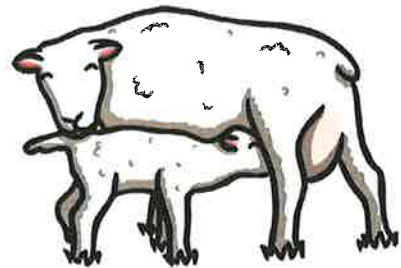
Spring is one of the four seasons. It is the season that comes after winter. Spring starts in March and ends in June. Spring is the season when we change our clocks forward one hour. We often have a mixture of sunny and rainy days.

What happens to the animals?

Animals such as hedgehogs, grass snakes, lizards, adders, frogs and toads come out of hibernation on the first warm spring days. You could see frogspawn, which looks like jelly.

Some animals move about a lot more in spring, such as squirrels. You can see squirrels running about, looking for food and climbing trees.

There are also lots of migrant birds that come back to the UK in the spring. You can see swifts, cuckoos and nightingales.



What happens to the plants and insects?



Nature is very busy in spring and there are lots of changes. You can see the trees and bushes grow new leaves again in spring and many plants flower, because the air and soil are warmer and there are more daylight hours.

Many more insects can be spotted in spring, including butterflies and bees, which like the flowers.

Which celebrations happen in spring?

Easter is a celebration that happens in spring. It started as a religious festival and now many people celebrate it with Easter chocolate eggs and a game or Easter egg hunt. Easter Sunday always falls between 22nd March and 25th April. It is not on a fixed date each year. Most schools also have a holiday around this time which lasts around two weeks.

Answers

1. When does spring begin? Tick one.

- June
- March
- January

2. What do hedgehogs do in spring? Tick one.

- Come out of hibernation
- Go into hibernation
- Sleep for a long time

3. Which season comes before spring? Tick one.

- summer
- autumn
- winter

4. What celebration happens in spring? Tick one.

- Christmas
- Easter
- Valentine's Day

5. Easter Sunday falls between which two dates? Tick one.

- 22nd March and 25th April
- 25th March and 22nd April
- 17th March and 27th April

Handwritten notes: "22nd March" and "25th April" with arrows pointing to the first option in question 5.

Questions

1. When does spring begin? Tick **one**.

- March
 April
 January

2. Which animals move around more in spring? Tick **one**.

- adders
 lizards
 squirrels

3. Name **two** of the migrant birds that come back to the UK for spring.

4. Put ticks in the table to show which sentences are true and which sentences are false.

Sentence	True	False
Many plants flower in spring because there are more hours of daylight.		
The air and soil are wetter so it helps the plants grow.		
More insects can be seen during spring.		
Trees and bushes grow new leaves in spring.		

5. What can you see in spring that looks like jelly?

Answers

1. When does spring begin? Tick **one**.

- March**
 April
 January

2. Which animals move around more in spring? Tick **two**.

- adders
 lizards
 squirrels

3. Name **two** of the migrant birds that come back to the UK for spring.

Accept any two of the following:

- swifths
- cuckoos
- nightingales

4. Put ticks in the table to show which sentences are true and which sentences are false.

Sentence	True	False
Many plants flower in spring because there are more hours of daylight.	✓	
The air and soil are wetter so it helps the plants grow.		✓
More insects can be seen during spring.	✓	
Trees and bushes grow new leaves in spring.	✓	

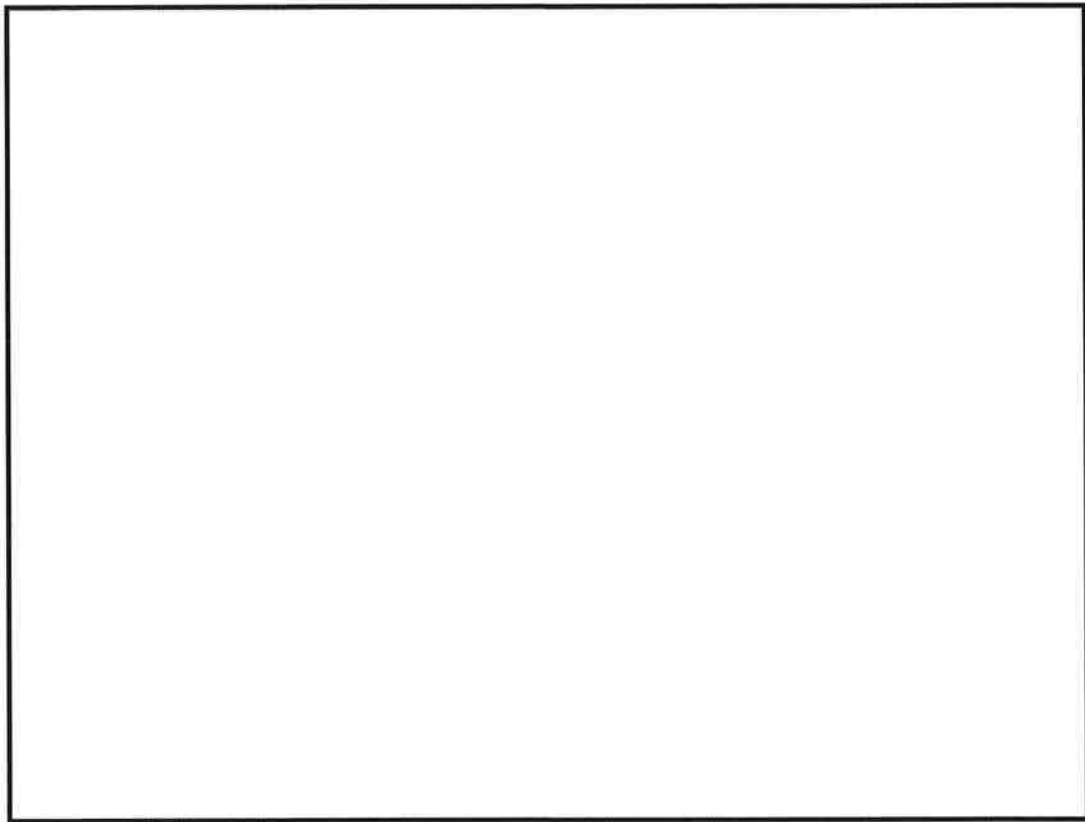
5. What can you see in spring that looks like jelly?

You can see frogspawn in spring that looks like jelly.

Dear _____

Thank you for _____

From _____



Dear _____

Thank you for _____

From _____

Fairtrade

What Does Fairtrade Mean?

Some people earn their living by growing food or making things to sell. Their food and products are shipped to other parts of the world and sold in shops. However, unless they are paid a fair price for their products, they will not have enough money for food and clothing. Fairtrade is about making the world fair and paying a fair price for things we buy.



Did You Know...?

Fairtrade products are available in over 120 countries.

How Does Fairtrade Help?

Fairtrade helps to make sure better prices are paid for crops. It makes sure there are better working conditions so workers are treated well and children can go to school. It also allows crops to be grown year after year.



Fairtrade Products

There are over 6000 Fairtrade products available to buy. If you buy one of these products, you know a fair price has been paid to the workers.

Answers

1. Where are food and products shipped to? Tick **one**.

- the world**
- the UK
- England

2. If people are not paid a fair price they cannot... Tick **one**.

- grow more
- survive
- live well**

3. Extra money is given to... Tick **one**.

- families
- farmers
- communities**

4. How do you know if something is Fairtrade? Tick **one**.

- It says Fairtrade.
- It has a Fairtrade symbol.**
- It has a banana symbol.

5. Tick **two** Fairtrade products available to buy.

- bananas**
- bread
- water
- sugar**

10020201

**Useful Hint**

Look out for products with this symbol on.
It means it is Fairtrade.



Bananas: Some of the bananas in our shops are Fairtrade but not all.



Chocolate: Fairtrade makes sure cocoa beans are sold for a fair price.



Coffee beans: Coffee prices go up and down. Fairtrade makes sure farmers have enough money to plant more crops.

Questions

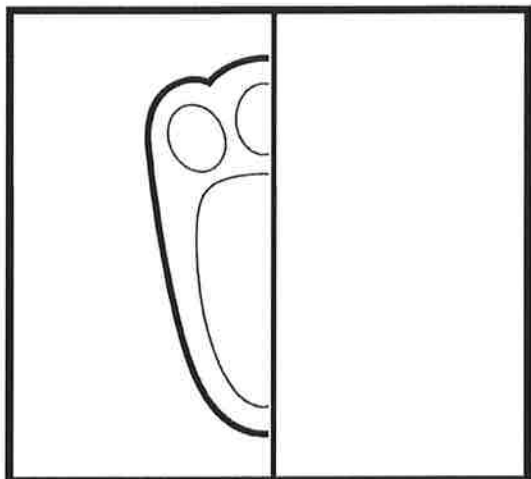
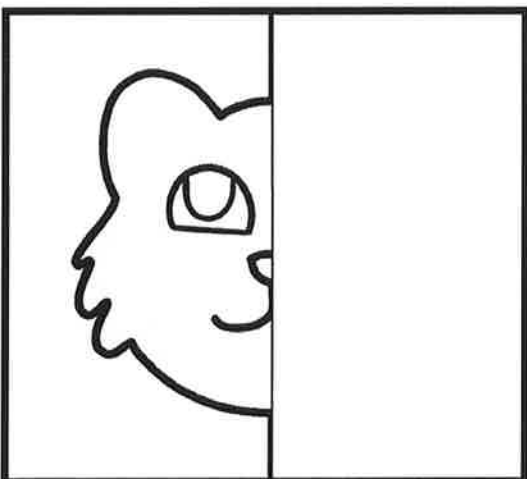
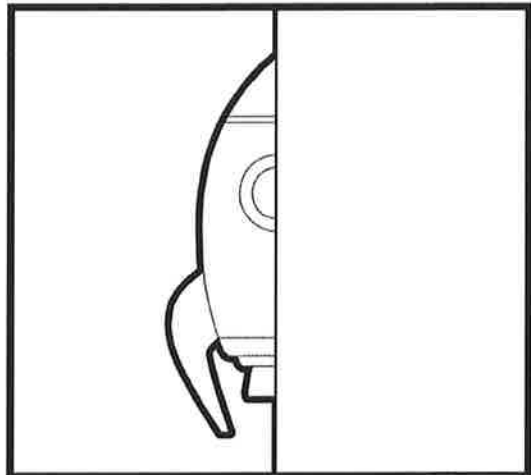
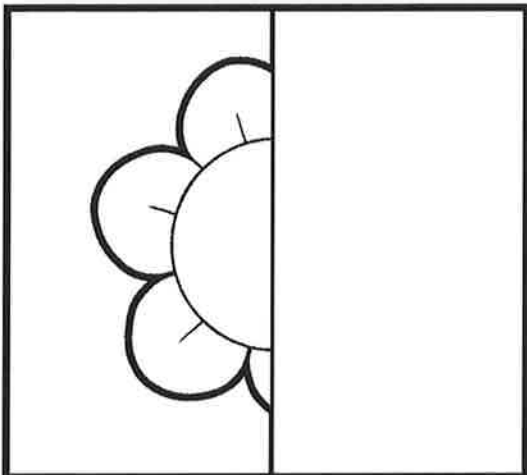
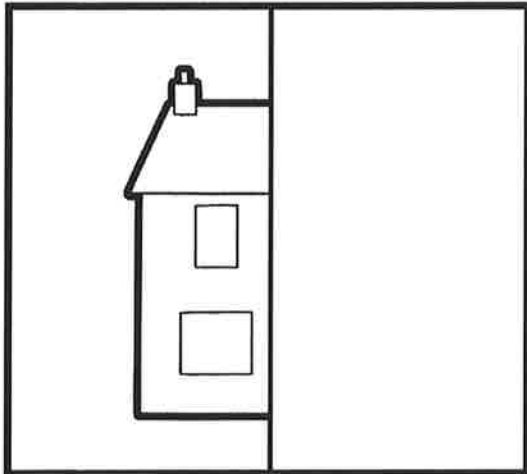
1. What can people not afford if they are not paid a fair price? Tick **two**.
 - toys
 - food
 - clothes
2. Fairtrade products are available in over how many countries? Tick **one**.
 - 150
 - 120
 - 350
3. If Fairtrade prices are paid, what happens year after year?

4. **Find** and **copy** one word that means **purchase**.

5. All bananas sold in the United Kingdom are Fairtrade. Tick **one**.
 - True
 - False

Draw the Other Half

Complete the pictures below by drawing the other half.
Finish the pictures by colouring them in.



Draw the Other Half

Mirror these patterns below. Place a mirror on the centre line to help you.

The activity consists of six boxes arranged in a 3x2 grid. Each box is divided into two halves by a vertical line. The left half contains a pattern of black and white circles, and the right half contains a corresponding pattern of white circles for mirroring.

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Putting Together a Flower

Instructions:

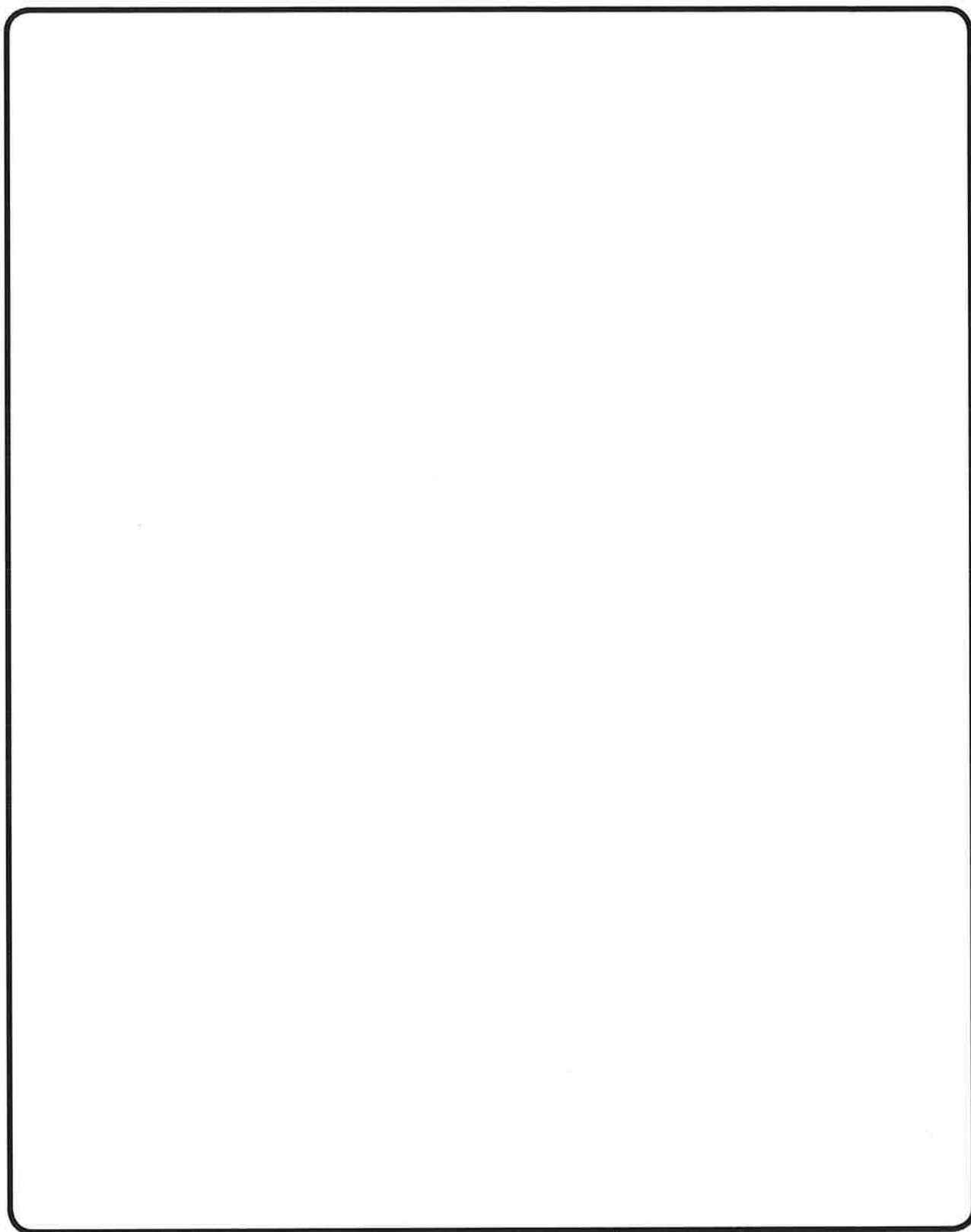
Cut out the parts below and paste them on the sheet to make a flower.



Name: _____

Date: _____

My Flower



Do you prefer Spiderman or Superman? Why?



twinkl.co.uk

Do you prefer pasta or pizza? Why?



twinkl.co.uk

Would you rather eat onions or worms? Why?



twinkl.co.uk

Would you rather read a book or do your homework? Why?



twinkl.co.uk

Do you prefer ice cream or chocolate cake? Why?



twinkl.co.uk

If you could fly, what would you do? Why?



twinkl.co.uk

If you had a superpower, what would it be? Why?



twinkl.co.uk

Would you rather have a super strength or be able to fly? Why?



twinkl.co.uk

Do you prefer jelly or snails? Why?



twinkl.co.uk

Would you rather eat mussels or squid? Why?



twinkl.co.uk

Would you rather walk or swim? Why?



twinkl.co.uk

Would you rather drink a milkshake or a fizzy drink? Why?

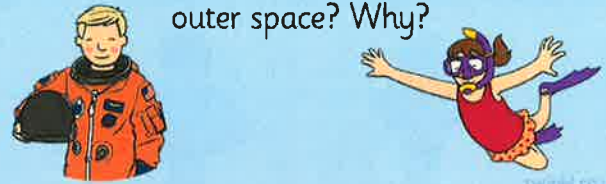


twinkl.co.uk

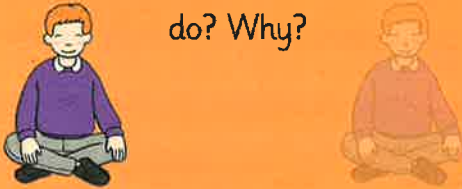
Do you prefer pigs or horses? Why?



Would you rather live underwater or live in outer space? Why?



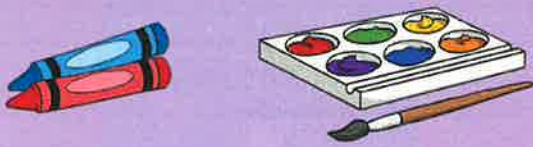
If you could turn invisible what would you do? Why?



Would you rather ride a bike or take the bus? Why?



Do you prefer crayons or paint? Why?



Would you rather be very hot or very cold? Why?



Would you rather eat an orange or an apple? Why?



Would you rather be a doctor or be in the police? Why?



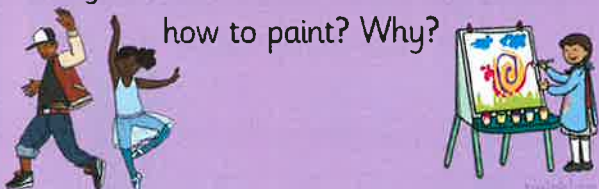
Do you prefer summer or winter? Why?



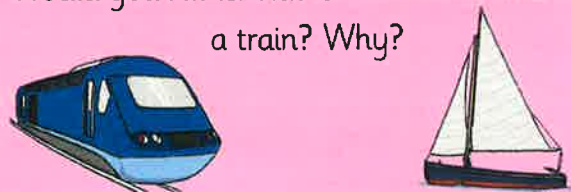
Would you rather hold a snake or a frog? Why?



Would you rather learn how to dance or learn how to paint? Why?



Would you rather ride on a boat or ride on a train? Why?

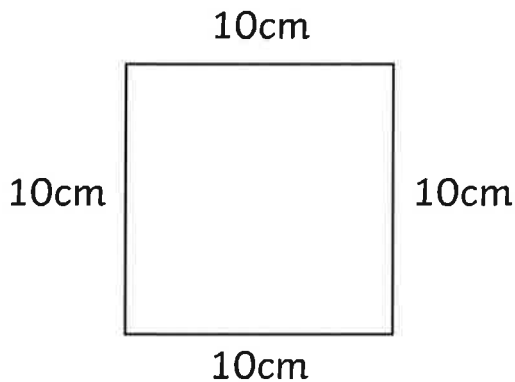


Perimeter

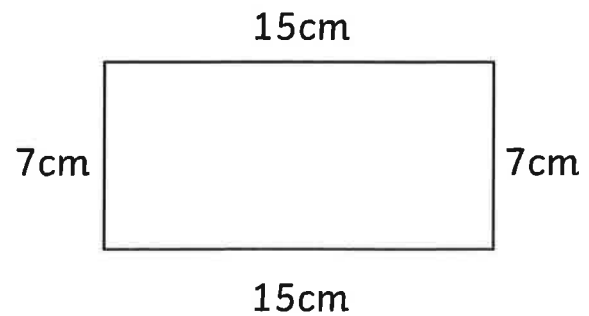
I am learning to calculate the perimeter of shapes.

Calculate the perimeter of each of these shapes. Write the answer inside the shape. Always check the units of measure and remember that these drawings are not to scale!

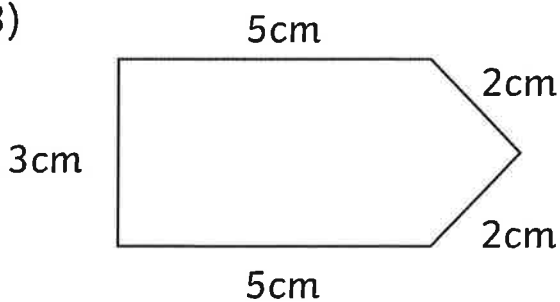
1)



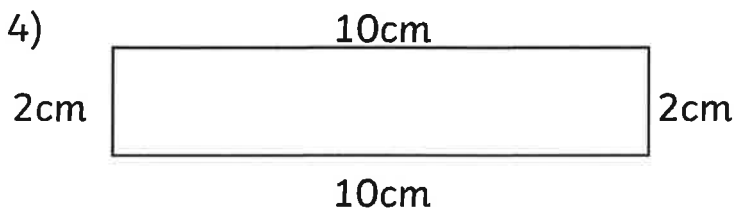
2)



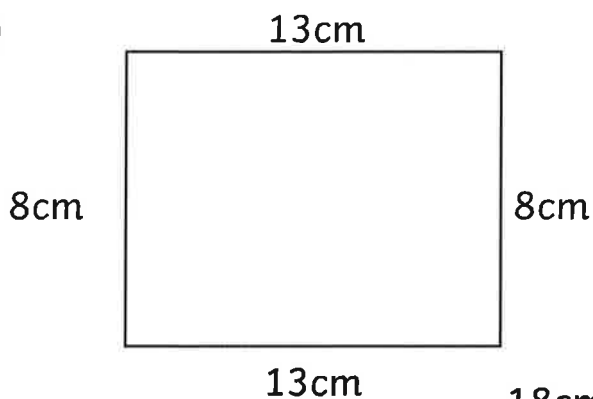
3)



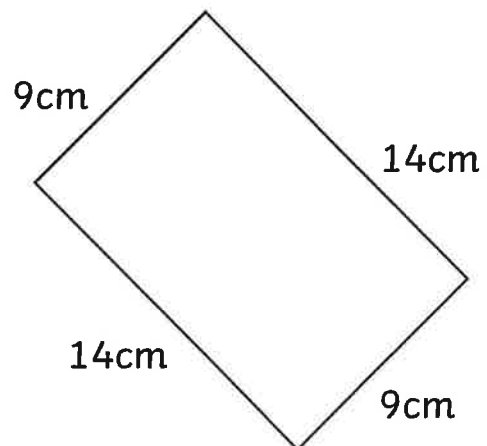
4)



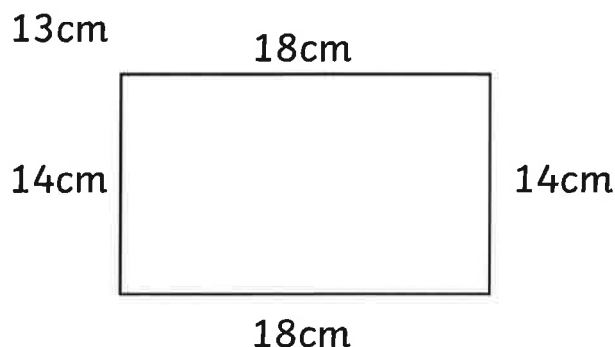
5)



6)



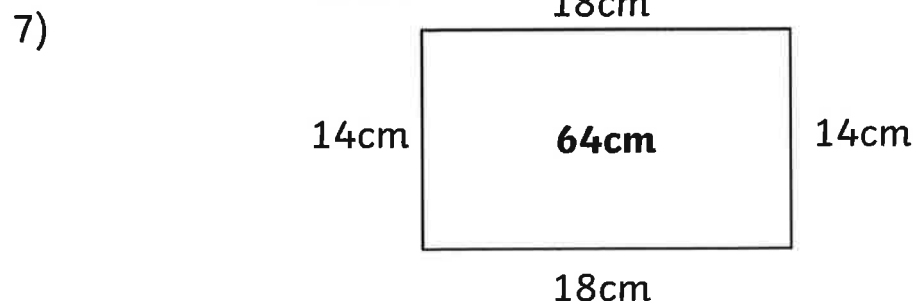
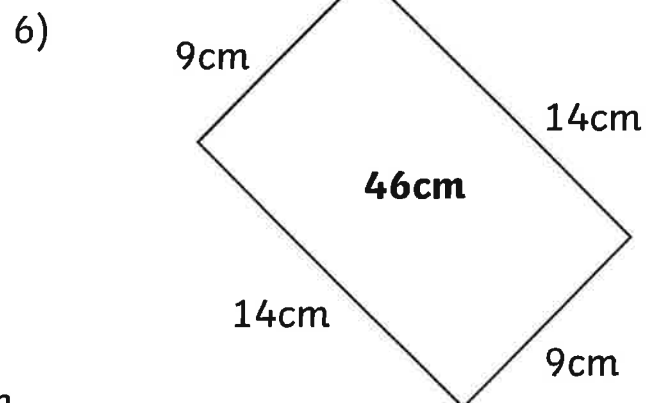
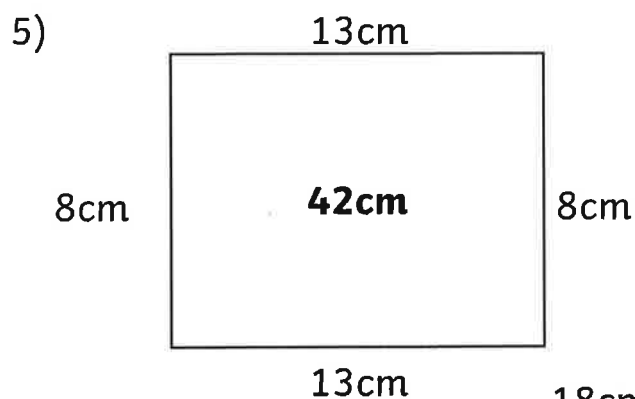
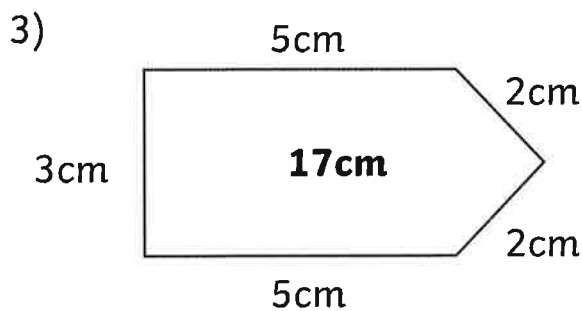
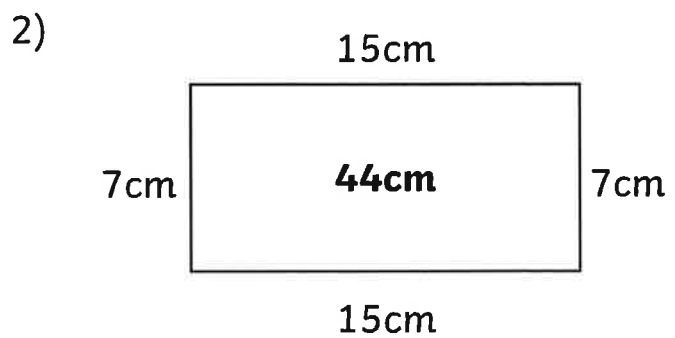
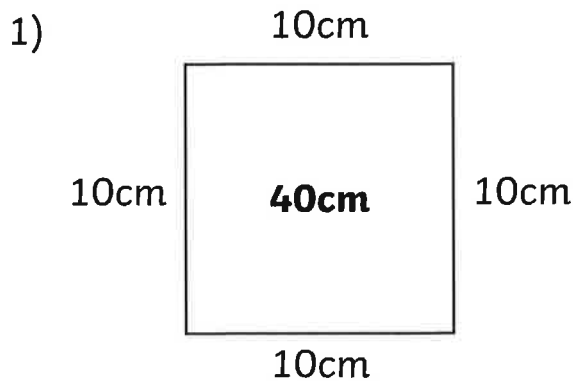
7)



Perimeter Answers

I am learning to calculate the perimeter of shapes.

Calculate the perimeter of each of these shapes. Write the answer inside the shape. Always check the units of measure and remember that these drawings are not to scale!



High Frequency Words Wordsearch

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

my
like
this
out
had
have

there
her
went
be
up
what

High Frequency Words Wordsearch

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

little

mum

one

not

them

some

then

no

were

go

do

as

High Frequency Words Wordsearch

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

when
into
down
look
see
come

very
dad
will
big
looked
me

High Frequency Words Wordsearch

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

just
now
oh
about
him
back

Mr
came
from
get
children
got

2D Shape Colouring

Can you colour the shapes to complete the picture?

Key:



= purple



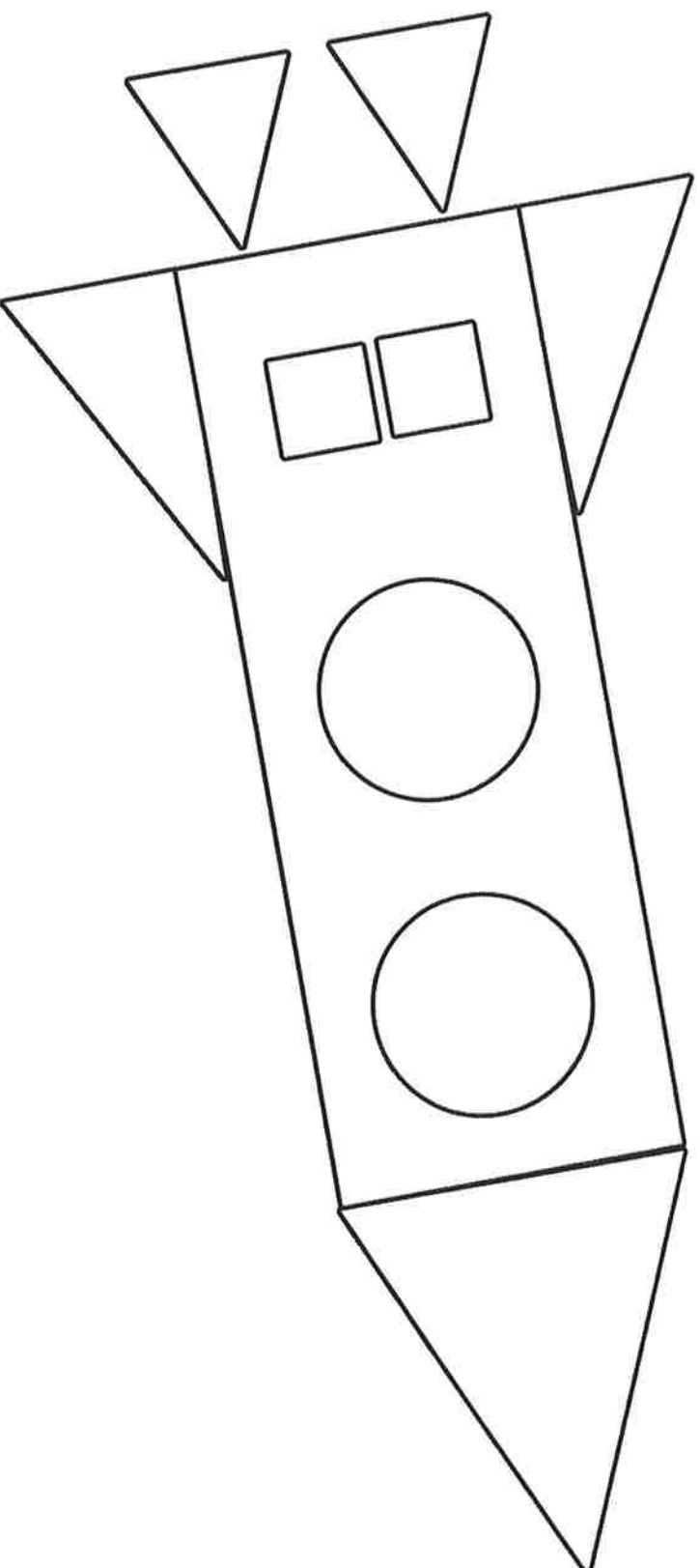
= yellow



= green



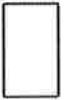
= blue



2D Shape Colouring

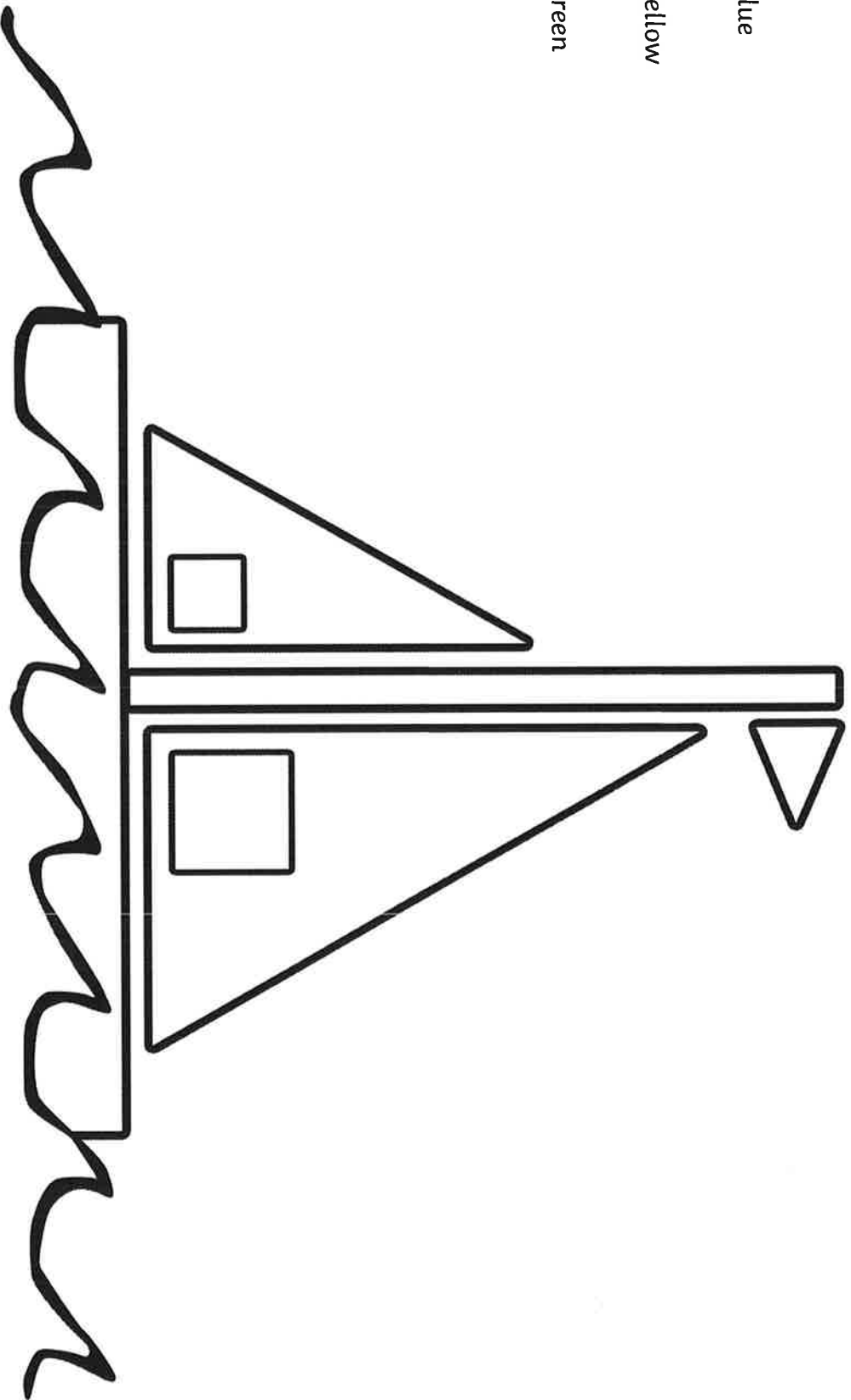
Can you colour the shapes to complete the picture?

Key:

 = blue

 = yellow

 = green




2D Shape Colouring

Can you colour the shapes to complete the picture?

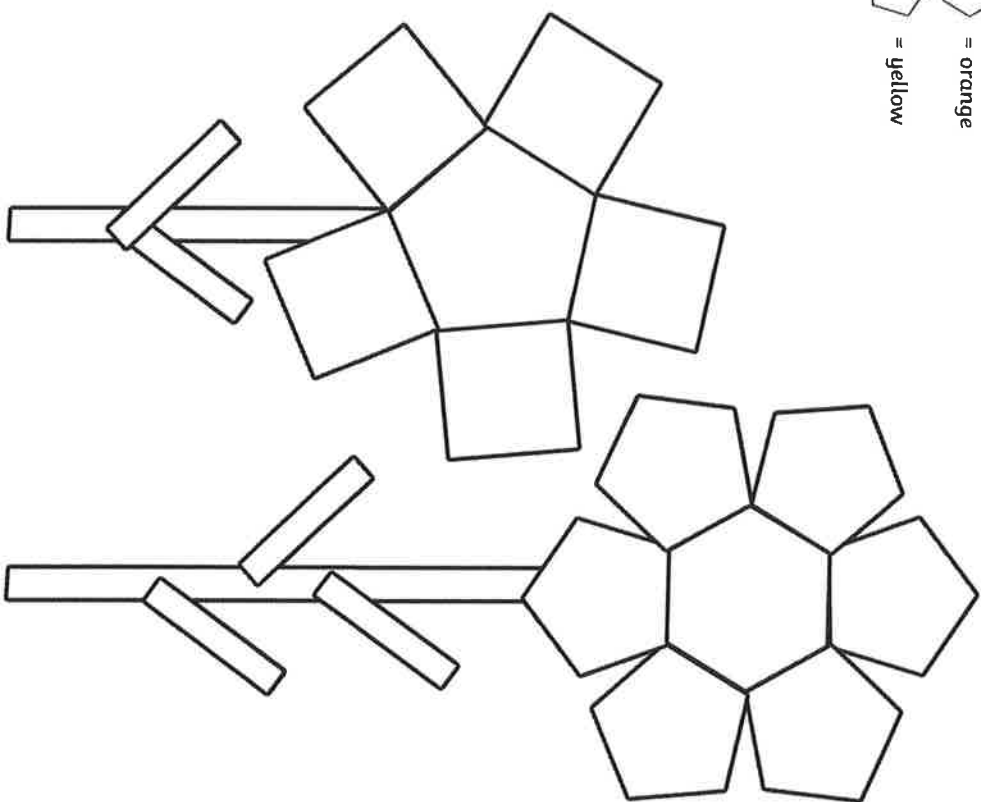
Key:

 = green

 = purple

 = orange


 = yellow




2D Shape Colouring

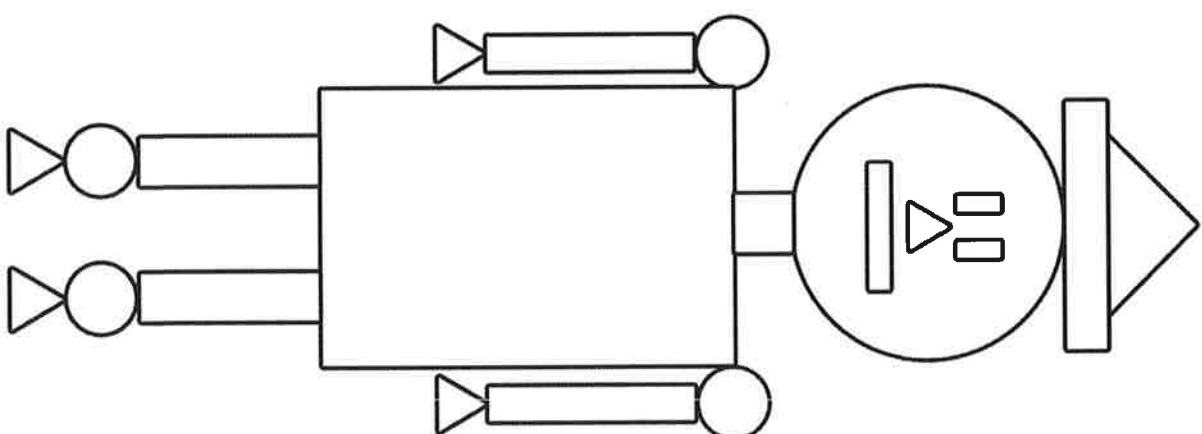
Can you colour the shapes to complete the picture?

Key:

 = red

 = blue

 = yellow

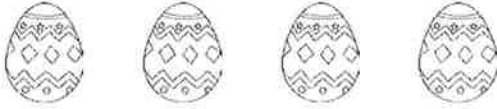








Easter Data Handling

The table below shows the number of Easter eggs sold in a supermarket in a week.



represents 10 eggs

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

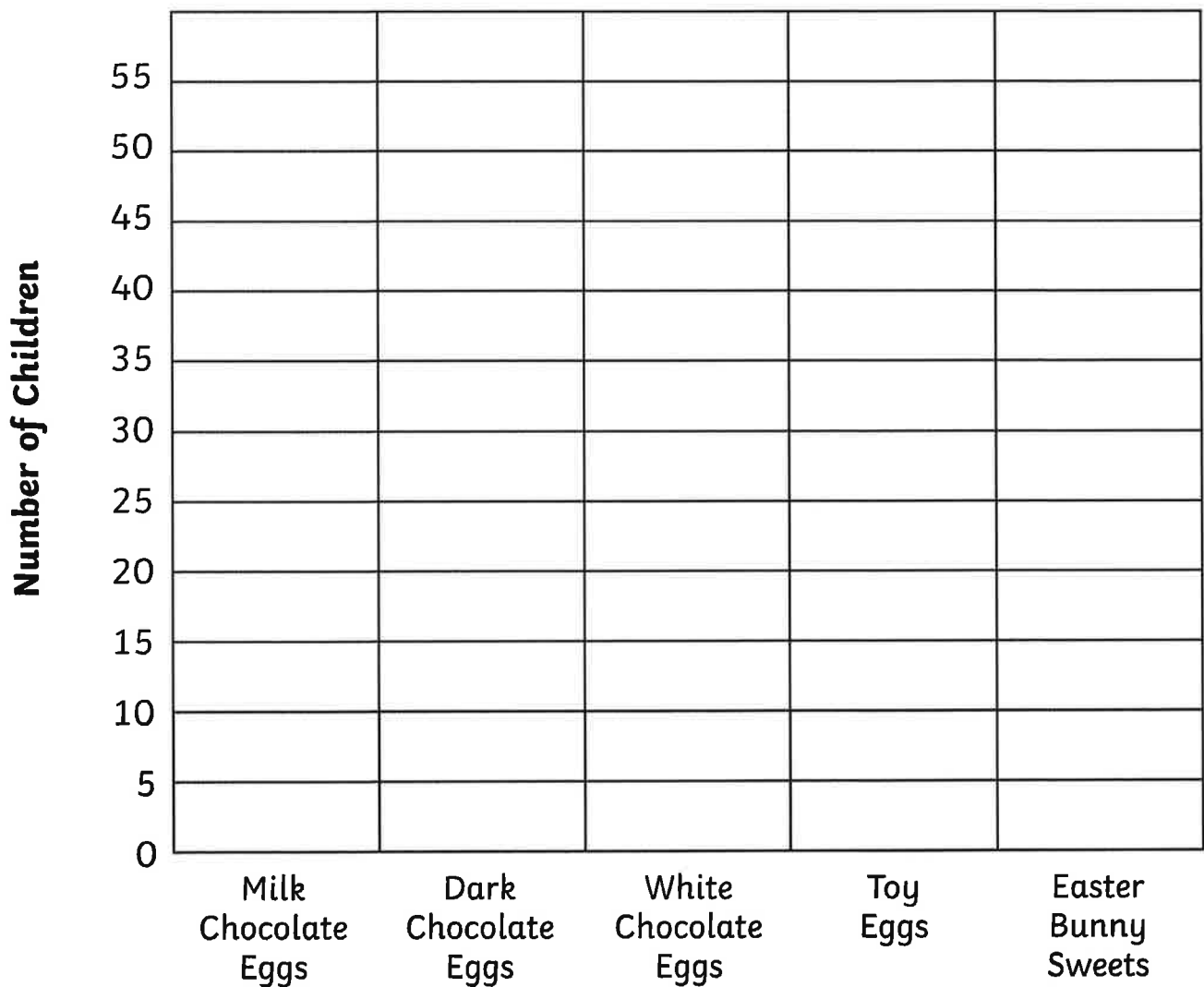
1. On what day were the most Easter eggs sold?
2. On what day were the least Easter eggs sold?
3. How many eggs were sold on Monday?
4. How many eggs were sold on Saturday?
5. How many more eggs were sold on Friday than Sunday?
6. How many eggs were sold on Wednesday and Thursday altogether?

Milk Chocolate Eggs	Dark Chocolate Eggs	White Chocolate Eggs	Toy Eggs	Easter Bunny Sweets
50	20	35	15	45

A survey was carried out in a local school to see what Easter products children liked best.

Use the information in the table to complete the bar chart below.

Favourite Easter Treats



Easter Data Handling

The table below shows the number of Easter eggs sold in a supermarket in a week.



represents 20 eggs

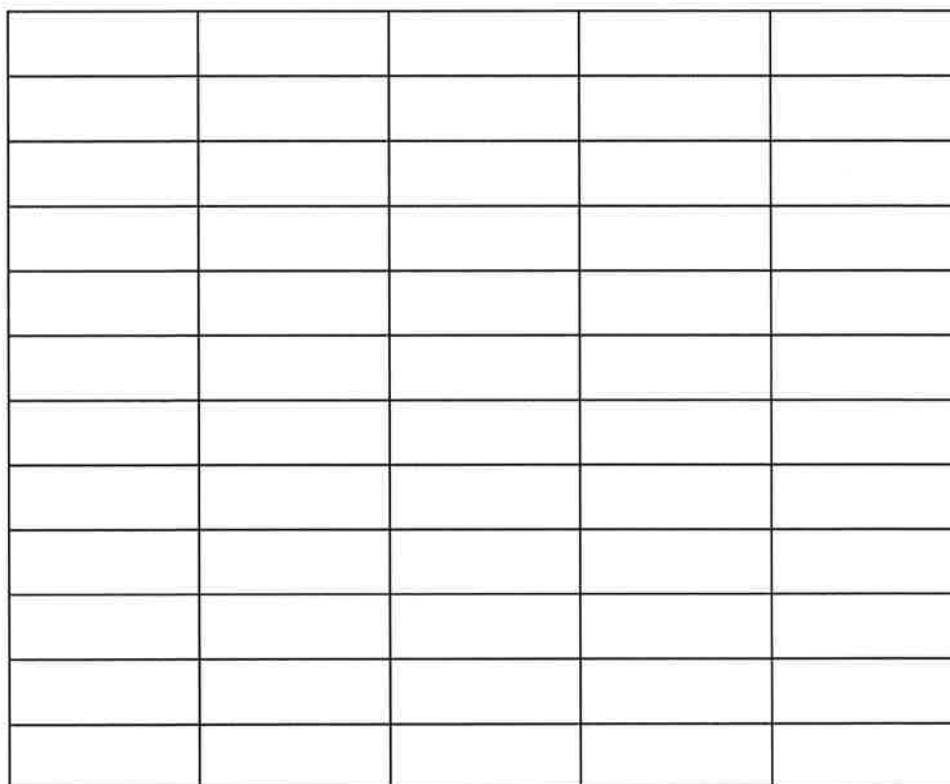
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

- How many eggs were sold on Wednesday and Saturday?
- How many more eggs were sold on Friday than Monday?
- If 7 people bought eggs on Thursday, how many eggs on average did they buy each?
- What were the total Easter egg sales over the week?
- What were the average daily Easter egg sales over 7 days?
- Create a new table in your jotter showing the amount of Easter eggs sold in numbers. Which table is easier to understand? Why?

Milk Chocolate Eggs	Dark Chocolate Eggs	White Chocolate Eggs	Toy Eggs	Easter Bunny Sweets
50	20	35	15	45

A survey was carried out in a local school to see what Easter products children liked best.

- Use the information in the table to complete the bar chart below. Remember to add labels to your graph.



- How many children took part in the survey?
- How many more children like milk chocolate eggs than toy eggs?
- Write down a question of your own about the graph.

Column Subtraction (No Exchanging)

a.				b.				c.				d.				e.		
	3	3			2	5			1	6			2	7			2	9
-	1	1		-	1	3		-	1	0		-	1	6		-	1	2
f.				g.				h.				i.				j.		
	2	6			3	2			2	9			4	2			2	7
-	1	3		-	2	0		-	1	4		-	1	2		-	2	3
k.				l.				m.				n.				o.		
	2	7			3	8			4	8			3	3			3	9
-	1	2		-	2	7		-	3	6		-	1	3		-	2	1
p.				q.				r.				s.				t.		
	4	6			5	8			6	3			7	6			5	9
-	2	2		-	2	5		-	3	1		-	5	5		-	3	7
u.				v.				w.				x.				y.		
	8	4			7	6			6	7			5	8			8	5
-	6	0		-	4	5		-	4	4		-	3	6		-	5	2

Column Subtraction Answers

a.			b.			c.			d.			e.		
	3	3		2	5		1	6		2	7		2	9
-	1	1	-	1	3	-	1	0	-	1	6	-	1	2
	2	2		1	2			6		1	1		1	7
f.			g.			h.			i.			j.		
	2	6		3	2		2	9		4	2		2	7
-	1	3	-	2	0	-	1	4	-	1	2	-	2	3
	1	3		1	2		1	5		3	0			4
k.			l.			m.			n.			o.		
	2	7		3	8		4	8		3	3		3	9
-	1	2	-	2	7	-	3	6	-	1	3	-	2	1
	1	5		1	1		1	2		2	0		1	8
p.			q.			r.			s.			t.		
	4	6		5	8		6	3		7	6		5	9
-	2	2	-	2	5	-	3	1	-	5	5	-	3	7
	2	4		3	3		3	2		2	1		2	2
u.			v.			w.			x.			y.		
	8	4		7	6		6	7		5	8		8	5
-	6	0	-	4	5	-	4	4	-	3	6	-	5	2
	2	4		3	1		2	3		2	2		3	3

Column Subtraction (With Exchanging)

a.			b.			c.			d.			e.		
	2	3		2	6		2	2		3	8		2	1
-	1	7	-	1	9	-	1	6	-	2	9	-	1	3
f.			g.			h.			i.			j.		
	3	3		4	4		4	7		3	8		4	1
-	1	5	-	2	7	-	1	8	-	1	9	-	2	6
k.			l.			m.			n.			o.		
	4	5		4	0		4	1		5	6		5	2
-	2	9	-	2	8	-	1	7	-	3	7	-	3	8
p.			q.			r.			s.			t.		
	5	0		5	6		6	2		6	1		5	7
-	2	7	-	1	8	-	3	5	-	2	6	-	2	9
u.			v.			w.			x.			y.		
	7	1		6	2		6	6		8	5		7	5
-	4	3	-	3	8	-	3	9	-	4	8	-	4	6

Column Subtraction Answers

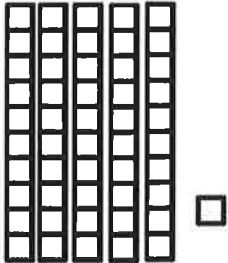
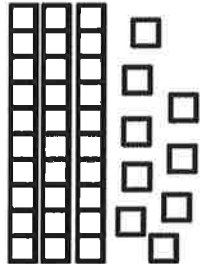
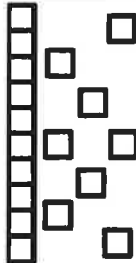
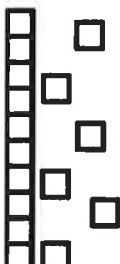
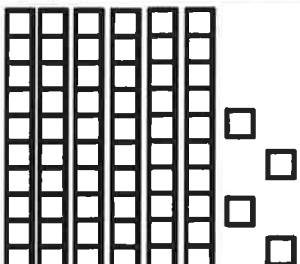
a.			b.			c.			d.			e.		
	2	3		2	6		2	2		3	8		2	1
-	1	7	-	1	9	-	1	6	-	2	9	-	1	3
		6			7			6			9			8
f.			g.			h.			i.			j.		
	3	3		4	4		4	7		3	8		4	1
-	1	5	-	2	7	-	1	8	-	1	9	-	2	6
	1	8		1	7		2	9		1	9		1	5
k.			l.			m.			n.			o.		
	4	5		4	0		4	1		5	6		5	2
-	2	9	-	2	8	-	1	7	-	3	7	-	3	8
	1	6		1	2		2	4		1	9		1	4
p.			q.			r.			s.			t.		
	5	0		5	6		6	2		6	1		5	7
-	2	7	-	1	8	-	3	5	-	2	6	-	2	9
	2	3		3	8		2	7		3	5		2	8
u.			v.			w.			x.			y.		
	7	1		6	2		6	6		8	5		7	5
-	4	3	-	3	8	-	3	9	-	4	8	-	4	6
	2	8		2	4		2	7		3	7		2	9

Place Value



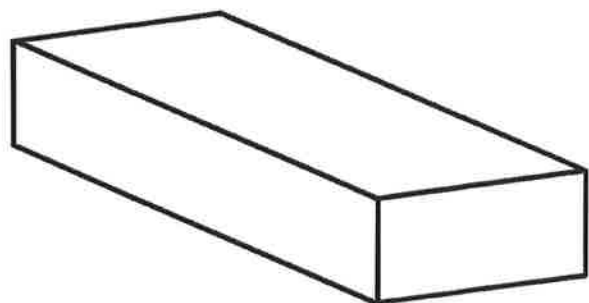
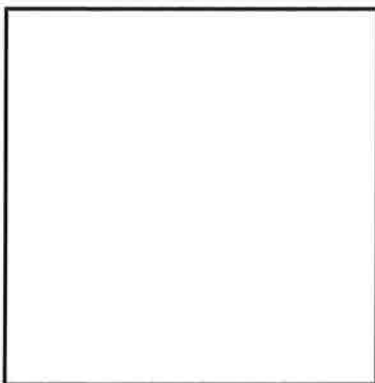
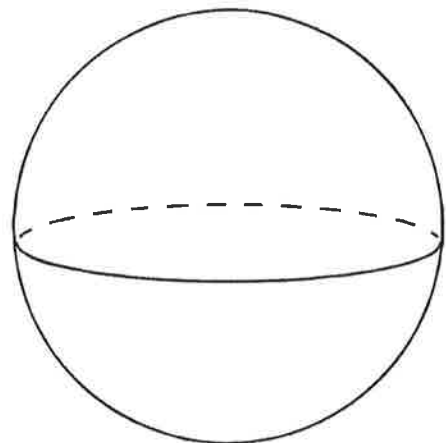
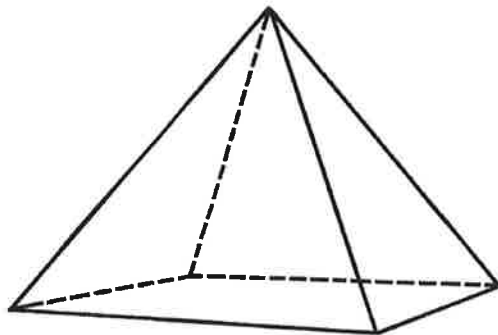
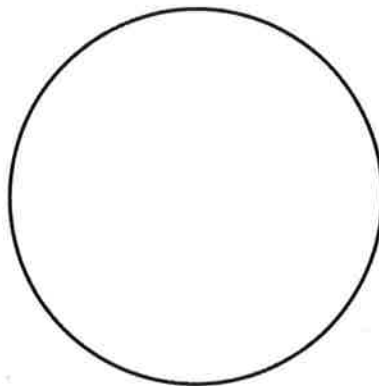
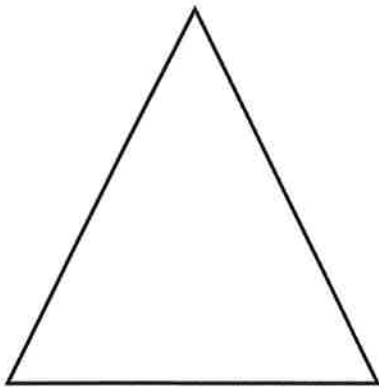
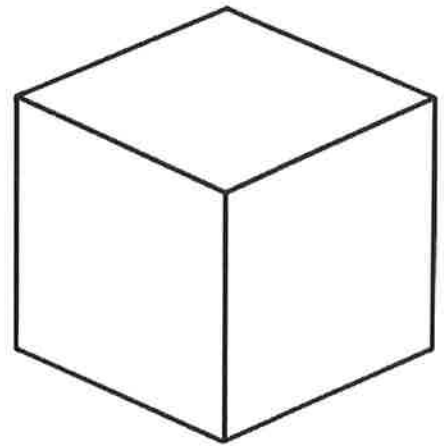
Name: Date:

Write how many groups of tens and ones there are.

	_____ tens _____ ones _____ + _____ = _____
	_____ tens _____ ones _____ + _____ = _____
	_____ tens _____ ones _____ + _____ = _____
	_____ tens _____ ones _____ + _____ = _____
	_____ tens _____ ones _____ + _____ = _____

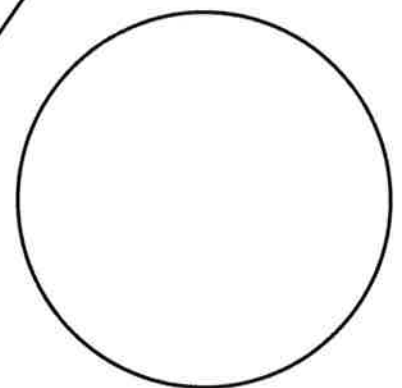
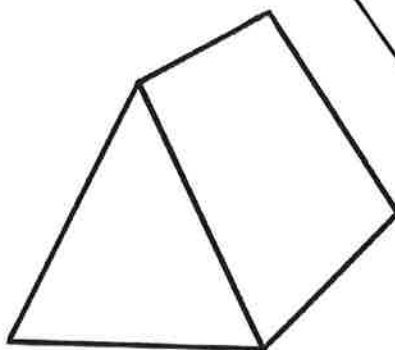
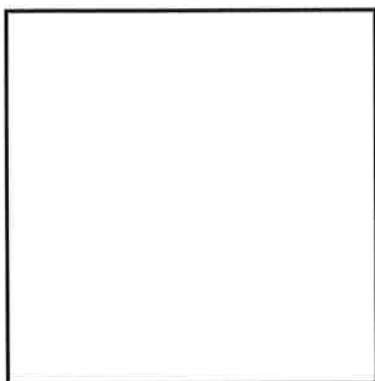
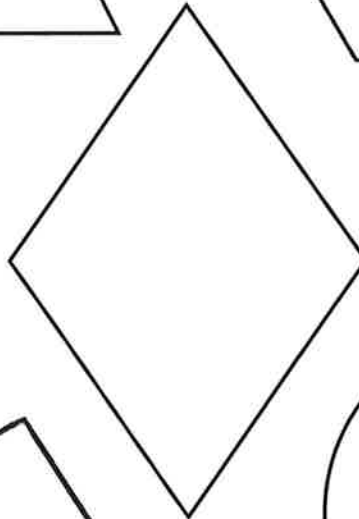
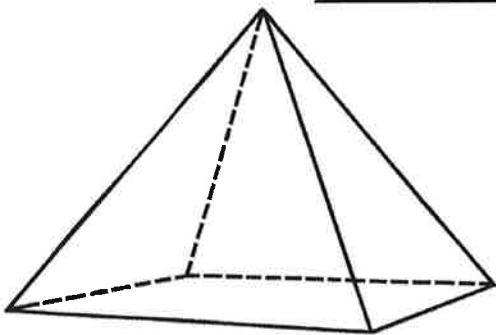
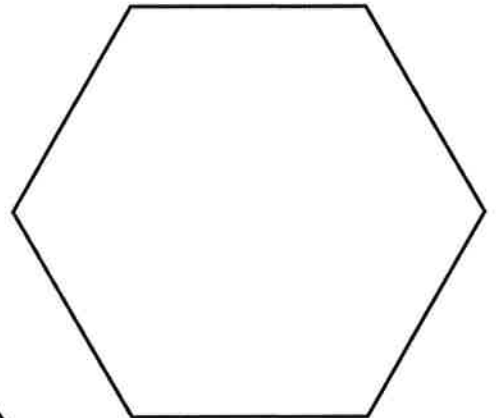
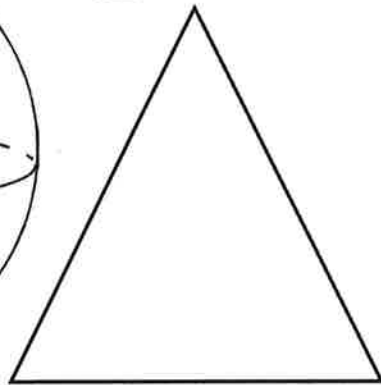
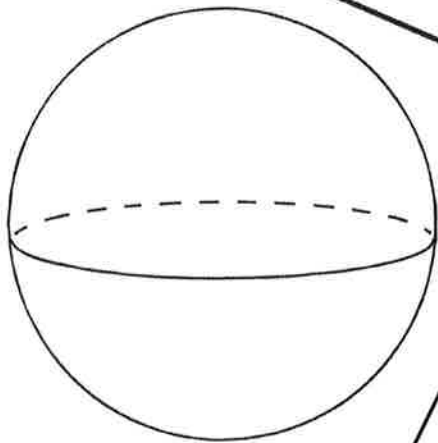
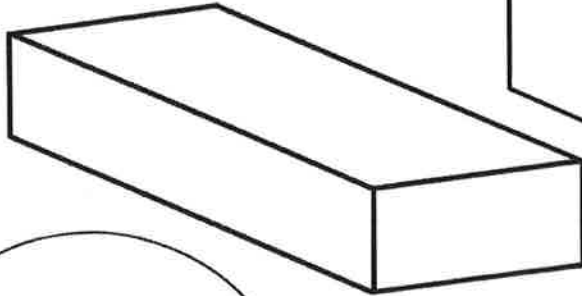
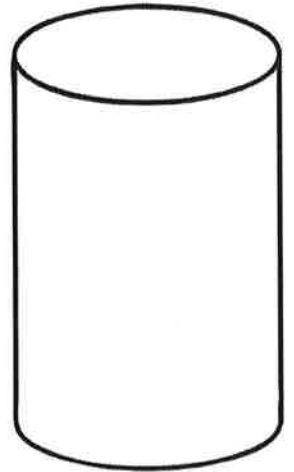
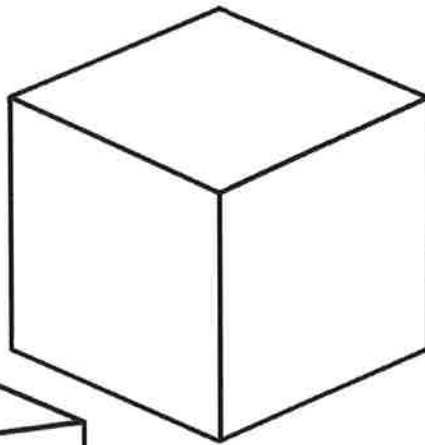
2D and 3D Shapes

Colour the 3D shapes orange and the 2D shapes blue.



2D and 3D Shapes

Colour the 3D shapes orange and the 2D shapes blue.



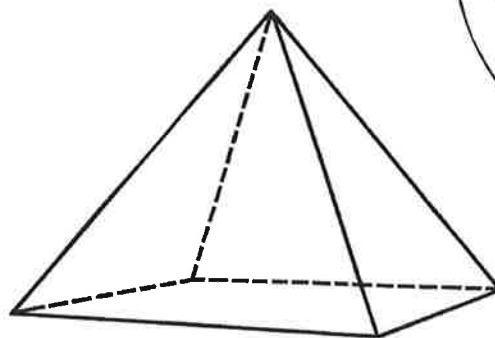
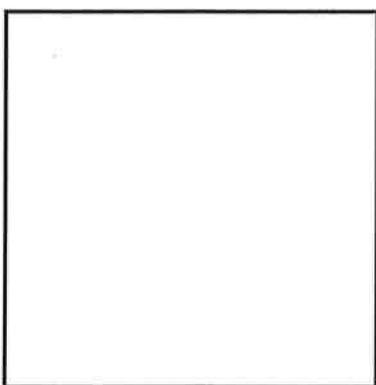
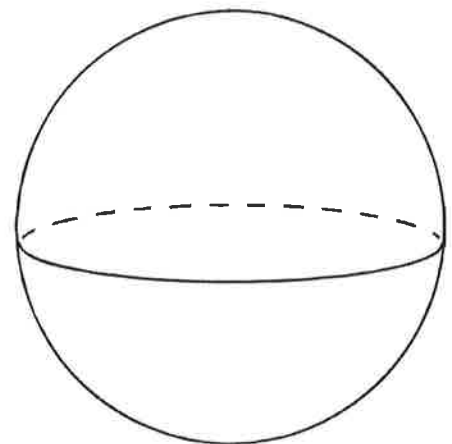
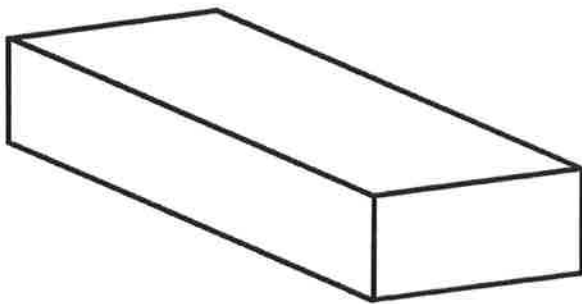
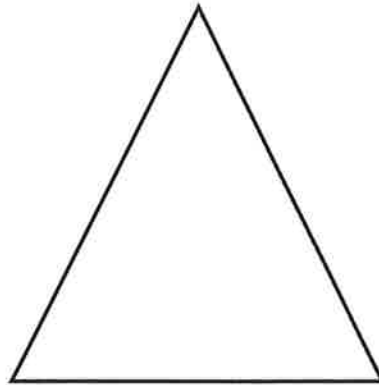
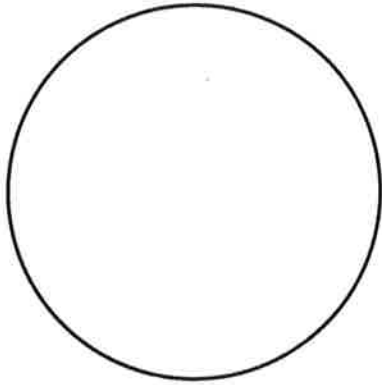
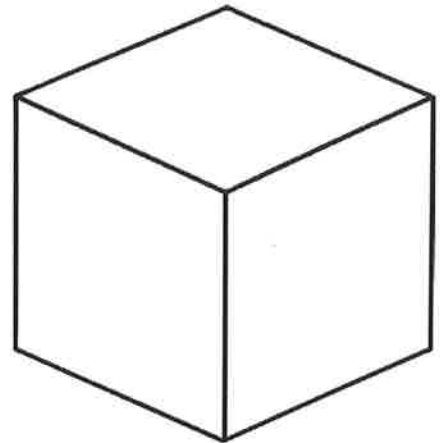
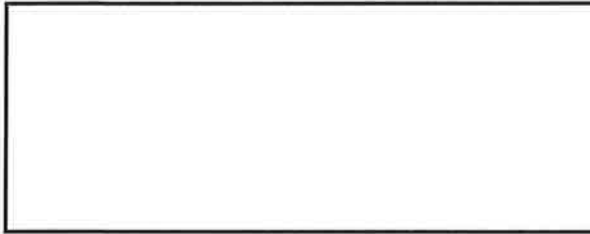
2D and 3D Shapes

Colour the cube green and the square red.

Colour the circle blue and the sphere yellow.

Colour the rectangle orange and the cuboid brown.

Colour the triangle purple and the pyramid pink.



Colour by 2s Multiplication

Do the multiplication calculation and colour the shape in the correct colour.

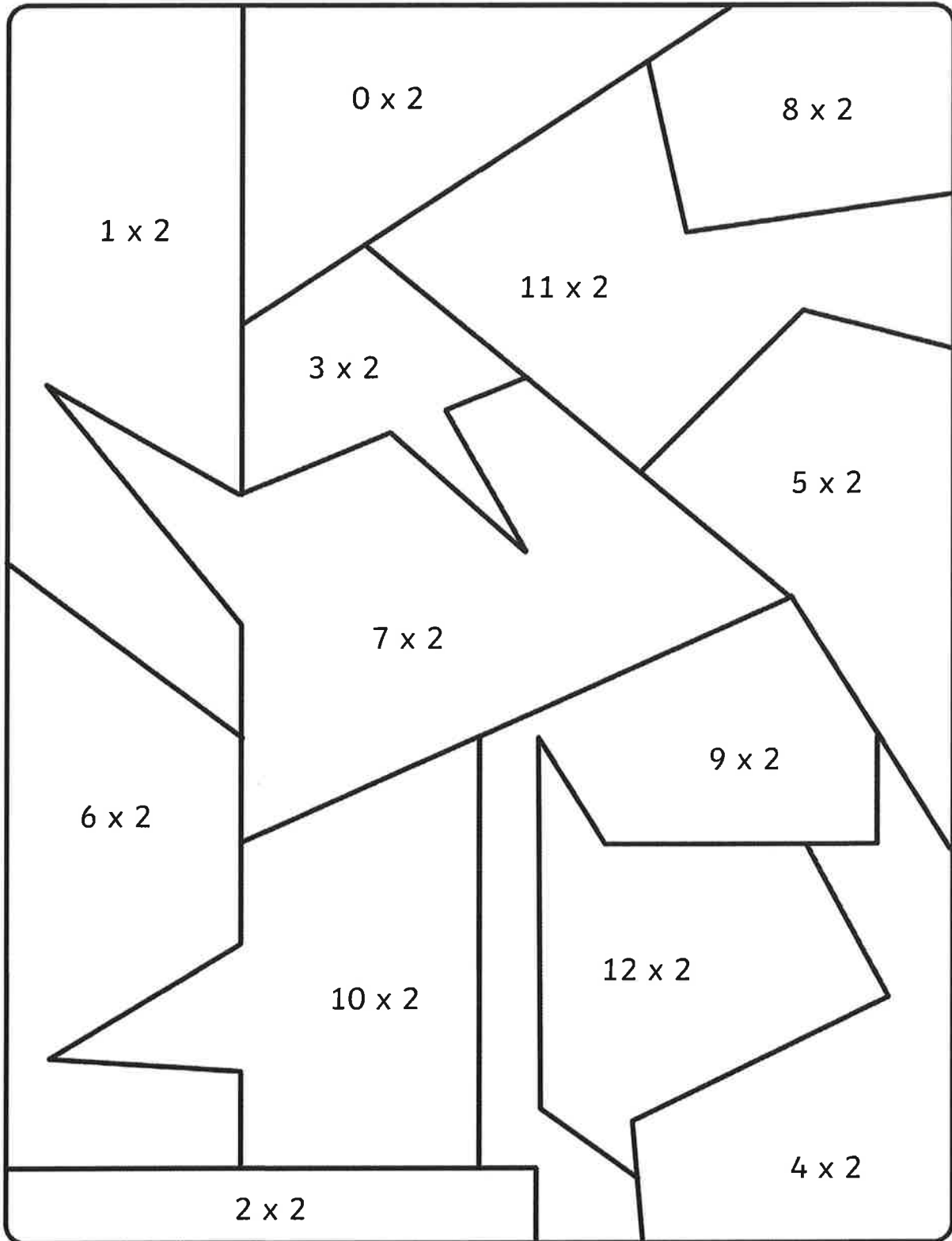
0-5

6-11

12-17

18-23

23-28



Colour by 5s Multiplication

Do the multiplication calculation and colour the shape in the correct colour.

0-10

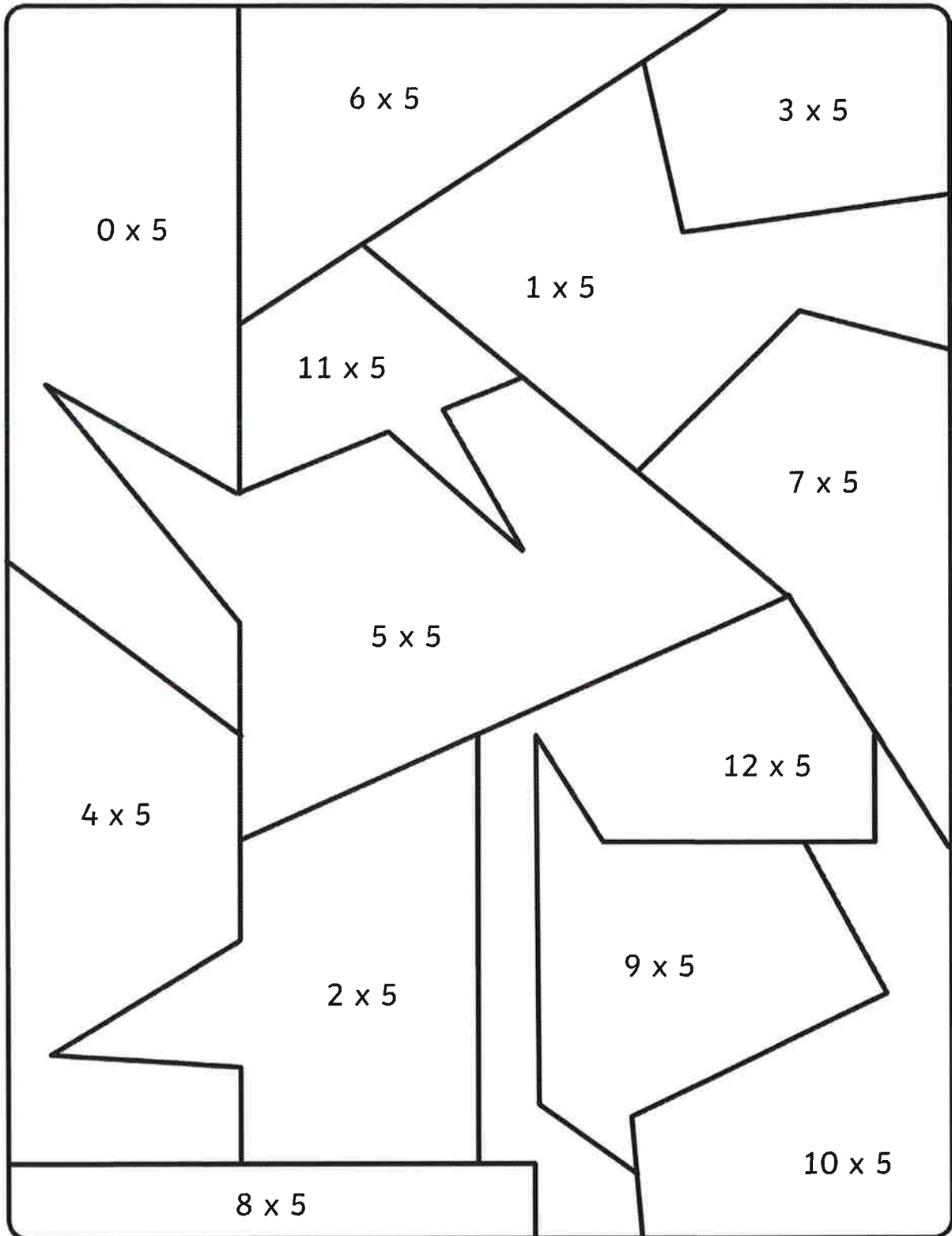
11-20

21-30

31-40

41-50

51-60



Colour by 10s Multiplication

Do the multiplication calculation and colour the shape in the correct colour.

0-20

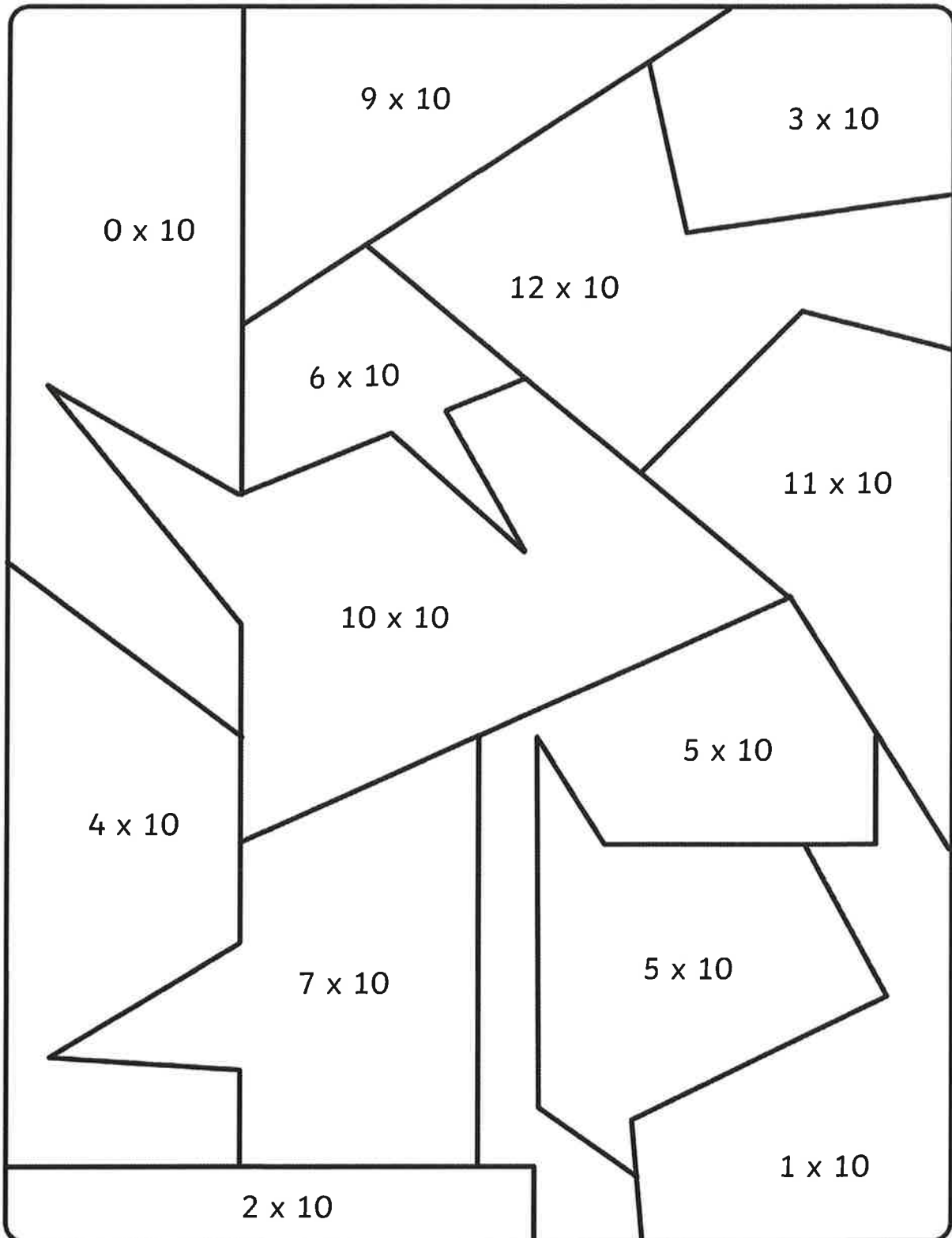
21-40

41-60

61-80

81-100

101-120



Colour by 2's, 5's and 10's

Do the multiplication calculation and colour the shape in the correct colour.

0-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100

