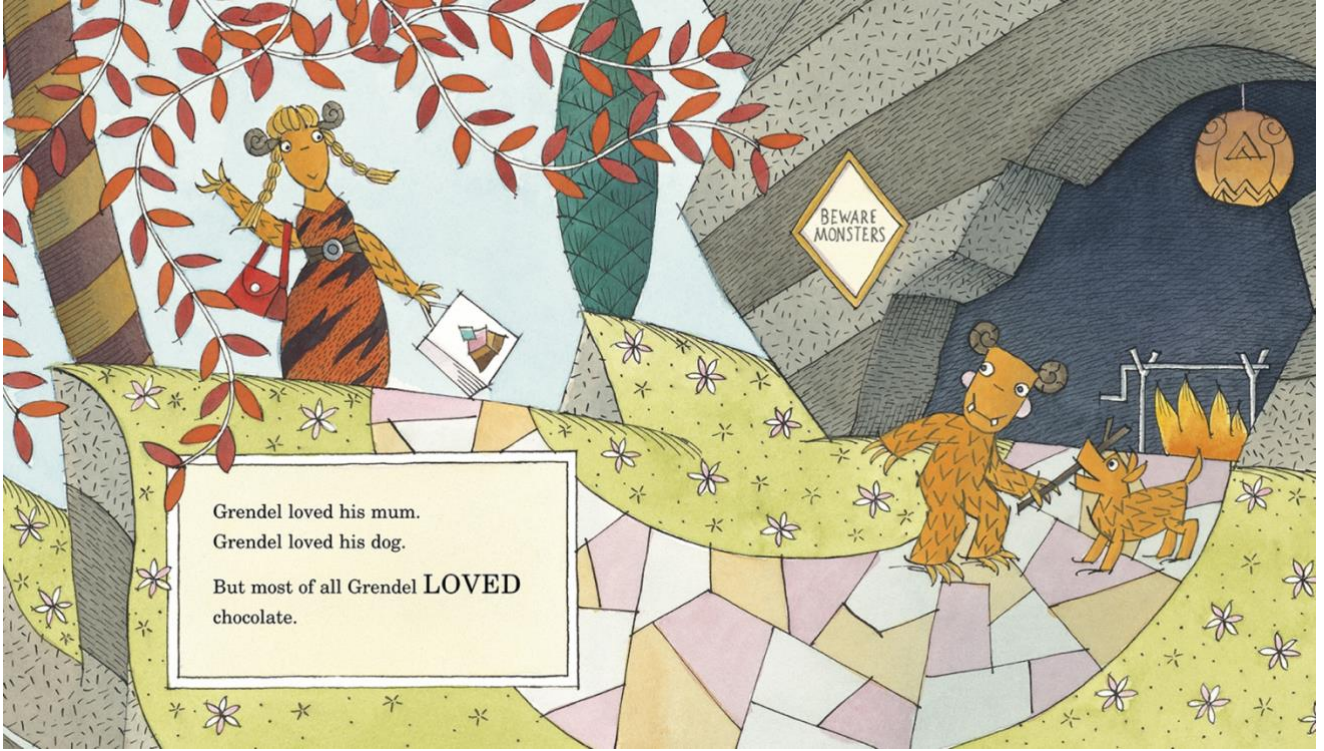


Describe the Setting





What 3 things does Grendel love?

- 1.
- 2.
- 3.



1. What 3 things does Grendel love? (tick one of the options below)

his mum, his dad, his dog	<input type="checkbox"/>
cake, biscuits, chocolate	<input type="checkbox"/>

his mum, his dog, chocolate	<input type="checkbox"/>
chocolate, his dog, his cat	<input type="checkbox"/>

2. What does the sign outside Grendel's cave say?

3. What did Grendel's mum buy for him? When did she say he could have it?

4. Draw a circle around the word that means the same as **grabbed**.

*Grendel snatched the chocolate egg and ran.*

5. What did the note inside the chocolate egg say?

6. What did Grendel wish for? (tick one)

The whole world turn to chocolate	<input type="checkbox"/>
Everything he ate was chocolate	<input type="checkbox"/>
Everything he touched turns to chocolate	<input type="checkbox"/>

7. Why did Grendel's mum start to melt?

8. When Grendel woke up, what was the wonderful sound?

9. What is the moral of this story? (Moral means lesson learned.)

10. Do you think Grendel has learned any lessons? What has he learned?

# 5 Times Table

Colour the 5x tables.

1	2	3	4	5	6	7	8	9	10
11	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

Colour the 5x tables.

20	37	46	5	43	51	6	59	36	14
52	4	13	28	50	19	42	29	49	25
30	21	44	1	60	26	47	12	56	41
53	45	38	57	15	33	54	34	3	24
8	31	40	22	7	55	11	48	16	58
17	35	9	27	32	18	2	23	10	39

Complete:

a  $1 \times 5 =$  \_\_\_\_\_

b  $2 \times 5 =$  \_\_\_\_\_

c  $3 \times 5 =$  \_\_\_\_\_

d  $4 \times 5 =$  \_\_\_\_\_

e  $5 \times 5 =$  \_\_\_\_\_

f  $6 \times 5 =$  \_\_\_\_\_

g  $7 \times 5 =$  \_\_\_\_\_

h  $8 \times 5 =$  \_\_\_\_\_

i  $9 \times 5 =$  \_\_\_\_\_

j  $10 \times 5 =$  \_\_\_\_\_

k  $11 \times 5 =$  \_\_\_\_\_

l  $12 \times 5 =$  \_\_\_\_\_

Complete:

a  $5 \times 5 =$  \_\_\_\_\_

b \_\_\_\_\_  $\times$  \_\_\_\_\_  $= 35$

c  $2 \times 5 =$  \_\_\_\_\_

d  $9 \times 5 =$  \_\_\_\_\_

e  $3 \times 5 =$  \_\_\_\_\_

f \_\_\_\_\_  $\times$  \_\_\_\_\_  $= 55$

g  $1 \times 5 =$  \_\_\_\_\_

h \_\_\_\_\_  $\times$  \_\_\_\_\_  $= 20$

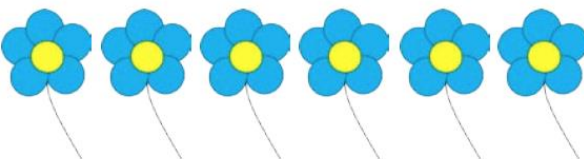
i  $12 \times 5 =$  \_\_\_\_\_

j  $10 \times 5 =$  \_\_\_\_\_

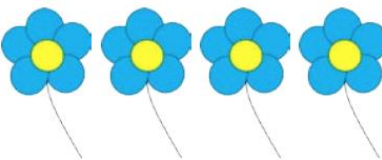
k \_\_\_\_\_  $\times$  \_\_\_\_\_  $= 40$

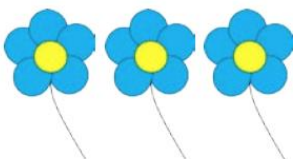
l  $6 \times 5 =$  \_\_\_\_\_

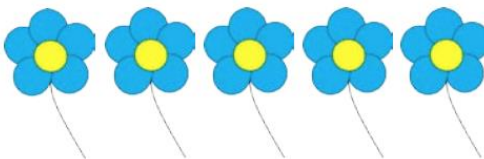
How many petals are there in total?


a  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

b  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

c  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

d  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

e  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

f  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_

# 10 Times Table

1 Complete the number tracks.

a

10		30	
----	--	----	--

b

	60		80
--	----	--	----

c

	90	100	
--	----	-----	--

d

20			50
----	--	--	----

e

		110	120
--	--	-----	-----

f

40	50		
----	----	--	--

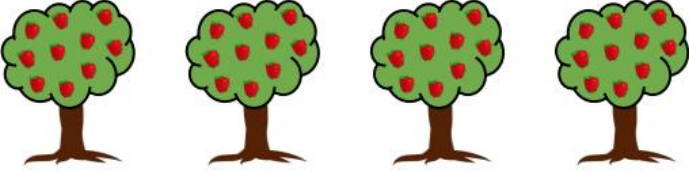
2 Circle the numbers that are in the 10x tables.

100 74 70 36 52  
96 50 68 20 90  
120 25 48

What do you notice about the numbers you have circled?

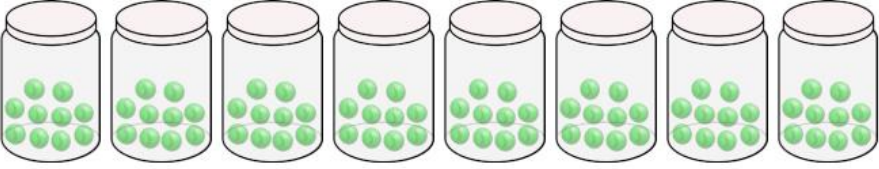
1 Count in 10s to calculate how many in total.

a



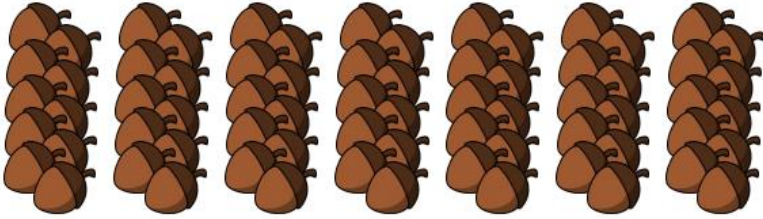
\_\_\_\_\_ x 10 = \_\_\_\_\_

b



\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

c



\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_


d



\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

2 How many altogether?


a



There are 40 pencils, how many pencil pots are there?

\_\_\_\_\_ x 10 = 40

b



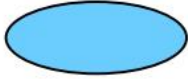
There are 70 cupcakes, how many plates are there?

\_\_\_\_\_ x 10 = 70

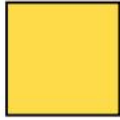
# Recognise 2D & 3D Shapes



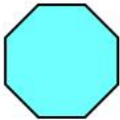
1 Write the name of the shape.



\_\_\_\_\_



\_\_\_\_\_



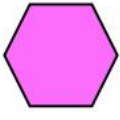
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

2 Draw arrows and write the names of the different shapes you can see in the picture.



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

# Recognise 2D & 3D Shapes



1 Match the names of the shapes to the pictures.

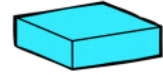
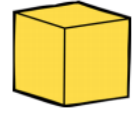
cone

cube

cylinder

cuboid

sphere



2 Write the name of the 3D shape from its description.

It has 6 square faces.

\_\_\_\_\_

It has a point.

\_\_\_\_\_

It has two circular faces.

\_\_\_\_\_

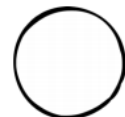
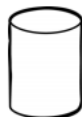
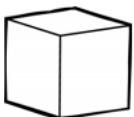
It has 4 rectangular faces.

\_\_\_\_\_

It is round.

\_\_\_\_\_






3 Colour the cube red, the cuboid blue, the sphere green, the cone orange and the cylinder purple. Label the shapes.



# Count sides of 2D shapes



1 Complete the table.

Name	Shape	Number of sides
		
		
octagon		
pentagon		
		
hexagon		
		
rhombus		
triangle		
		

2 Match the items to the correct number of sides.

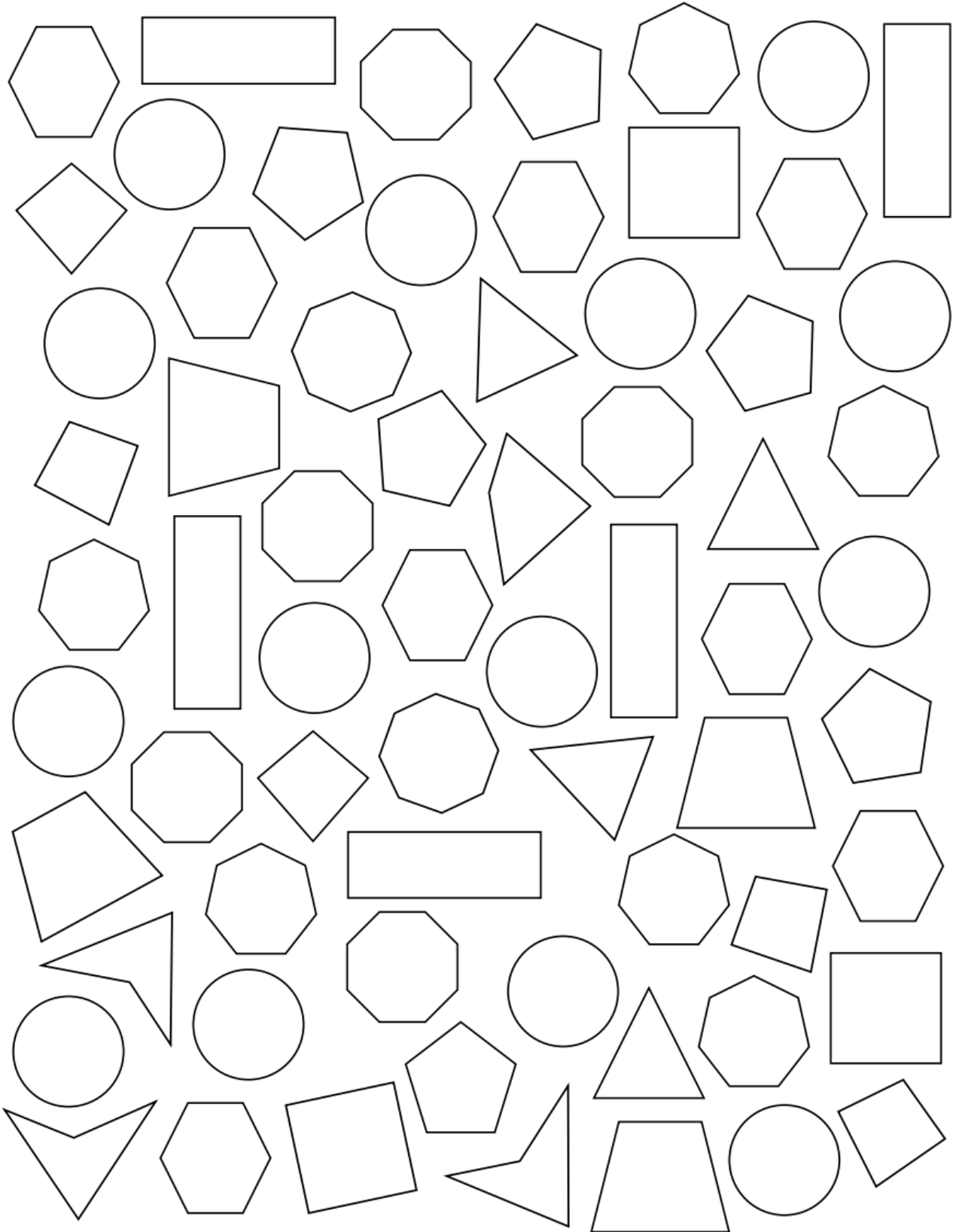


- 8 sides
- 5 sides
- 4 sides
- 7 sides
- 3 sides
- 1 curved side

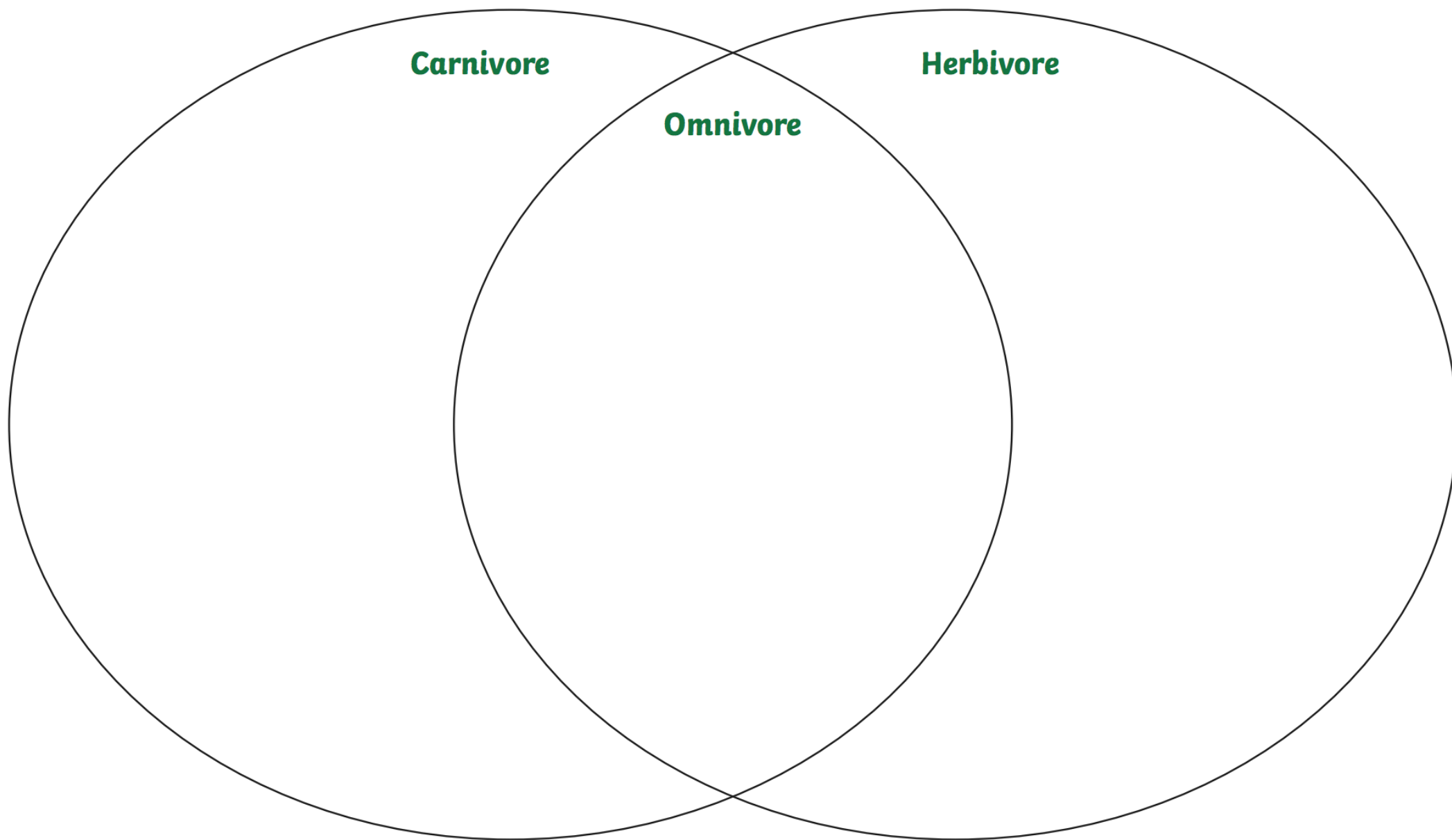
# Count sides of 2D shapes




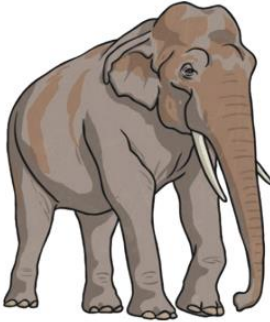









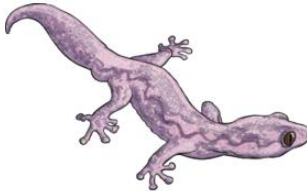





- 1 Colour the shapes with more than 5 sides **red**.  
 Colour the shapes with less than 2 sides **yellow**.  
 Colour the rest of the shapes **blue**.

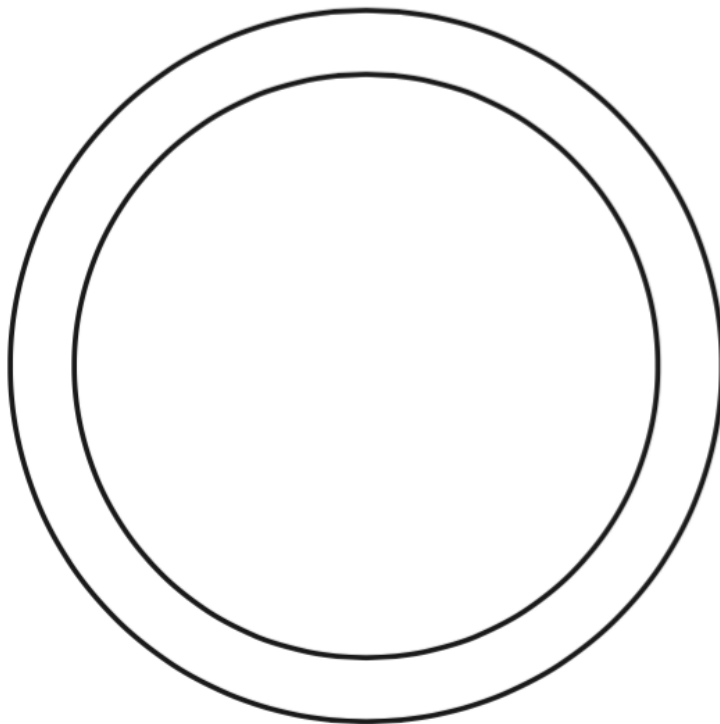


# Animal Diets



# Animal Diets

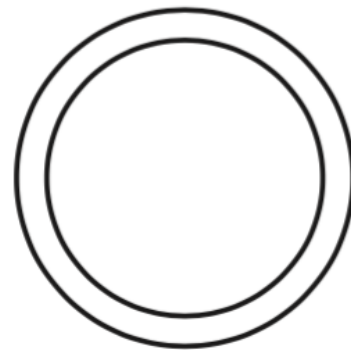
 <b>shark</b> <small>twinkl.com</small>	 <b>elephant</b> <small>twinkl.com</small>	 <b>eel</b> <small>twinkl.com</small>	 <b>lion</b> <small>twinkl.com</small>	 <b>rabbit</b> <small>twinkl.com</small>	 <b>cat</b> <small>twinkl.com</small>
 <b>dog</b> <small>twinkl.com</small>	 <b>mole</b> <small>twinkl.com</small>	 <b>blackbird</b> <small>twinkl.com</small>	 <b>eagle</b> <small>twinkl.com</small>	 <b>monkey</b> <small>twinkl.com</small>	 <b>gecko</b> <small>twinkl.com</small>
 <b>mouse</b> <small>twinkl.com</small>	 <b>gerbil</b> <small>twinkl.com</small>	 <b>whale</b> <small>twinkl.com</small>	 <b>fox</b> <small>twinkl.com</small>	 <b>squirrel</b> <small>twinkl.com</small>	



**Main Meal**



**Drink**



**Dessert**

1. Draw a healthy balanced meal on the plates above. Remember, you should have at least 1/3 fruit or vegetables and at least 1/3 carbohydrates. You should not have much sugar in your meal.

2. Explain what you have drawn.

---



---

3. Have you drawn a healthy balanced diet? **YES / NO** because

---



---

4. Why is it important to have a healthy balanced diet? Give 2 reasons.

1. \_\_\_\_\_

---

2. \_\_\_\_\_

---





The cacao pods are split open with a machete. The cocoa beans are removed from the pods.



The cacao beans are covered with banana leaves and left for 5 days to ferment.



The beans are dried out in the sun.



At the factories, the beans are cleaned and then roasted. Then they will be processed and turned into chocolate.



Cacao trees are grown in large plantations in tropical regions.



After 6 months the cacao pods are ripe and they are harvested.



The beans are shipped to chocolate factories all over the world

# Fairtrade

## What Is Fairtrade?

The Fairtrade Foundation began in the United Kingdom in 1992. Fair trade means farmers receive a fair price for the goods they produce. Trade is unfair when bigger companies sell the goods without giving the farmers a fair price.

## What Does Fairtrade Mean to the Farmers?

Fairtrade means that farmers get a regular wage for their goods. They can also get extra money to develop their community and protect their environment.



bicycles to help workers get to work



education

## The Fairtrade Mark

You can identify Fairtrade products by looking for this Fairtrade logo.



## Did You Know?

The Fairtrade system...

- supports 1.65 million farmers and farm workers.
- includes 1226 producer organisations.

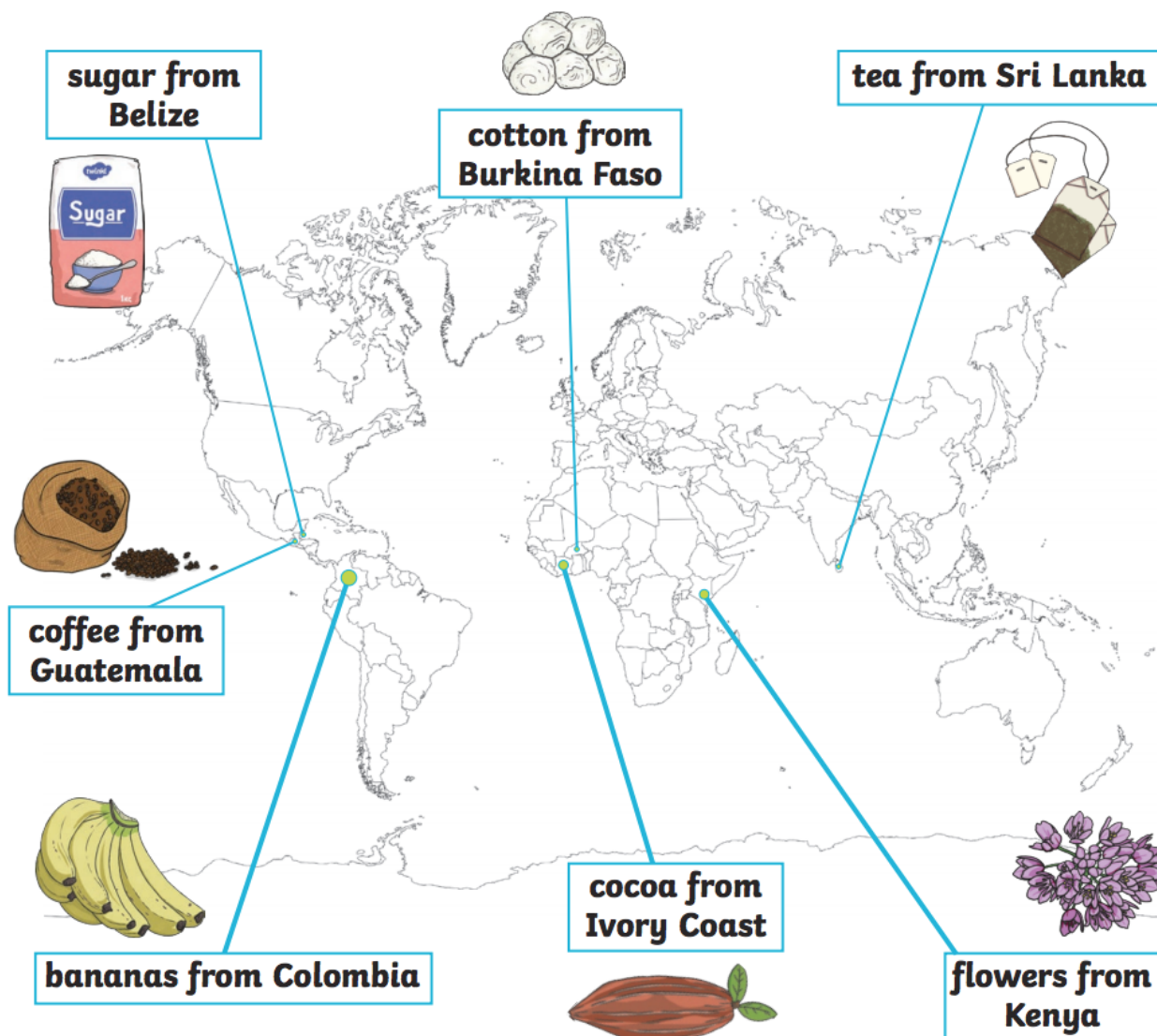
## Fairtrade Products

Every day in the UK, we drink more than 8 million Fairtrade drinks. One in three bananas bought in the United Kingdom is Fairtrade! You can choose to buy Fairtrade products and help people around the world have a better life. You can buy goods such as:



## Where Can You Find Fairtrade Organisations?

Fairtrade works in 74 countries across 4 continents.



### Glossary

**community** - group of people living in the same place, having things in common

**trade** - buying and selling goods

**wage** - a regular fixed amount earned for work or services

**environment** - the surroundings a person lives in

# Questions

1. When did the Fairtrade Foundation begin in the United Kingdom?

---

2. What does Fairtrade mean?

---

3. What does 'wage' mean?

---

---

4. Why do you think it is important that workers and farmers build better homes?

---

5. Can you say which of these items would **not** have the Fairtrade logo? Why?

bananas

television

cocoa

coffee

flowers

car

---

---

6. Name three countries around the world that have Fairtrade organisations.

---

7. One in three bananas eaten is Fairtrade. Name a country they are grown in.

---

8. Do you think Fairtrade is important? Explain

---

---

---

---

---



Name \_\_\_\_\_

Date \_\_\_\_\_

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Breakfast							
Lunch							
Dinner							
Snacks							
Drinks							



# Healthy Eating



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

body  
bones  
calcium  
diet  
exercise

oils  
fruit  
healthy  
minerals  
protein

salad  
salt  
sugar  
vegetables  
vitamins



# Healthy Eating Code Breaker

Solve the maths calculations to crack the codes for healthy eating words and tips.

a	b	c	d	e	f	g	h	i	j	k	l	m
6	15	21	5	13	24	18	7	12	1	25	19	9

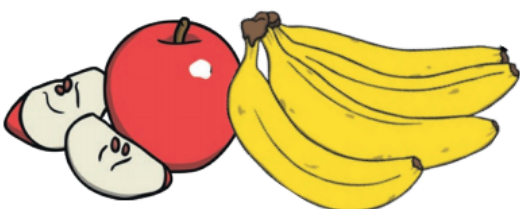
n	o	p	q	r	s	t	u	v	w	x	y	z
22	16	11	26	2	17	20	3	10	8	14	23	4

	Answer	Letter
$7 - 1$		
$10 + 1$		
$11 + 0$		
$18 + 1$		
$14 - 1$		

	Answer	Letter
$9 - 0$		
$5 + 1$		
$22 + 0$		
$19 - 1$		
$16 + 0$		

	Answer	Letter
$12 - 1$		
$13 + 0$		
$6 + 0$		
$3 - 1$		

	Answer	Letter
$18 + 0$		
$1 + 1$		
$7 - 1$		
$11 + 0$		
$12 + 1$		

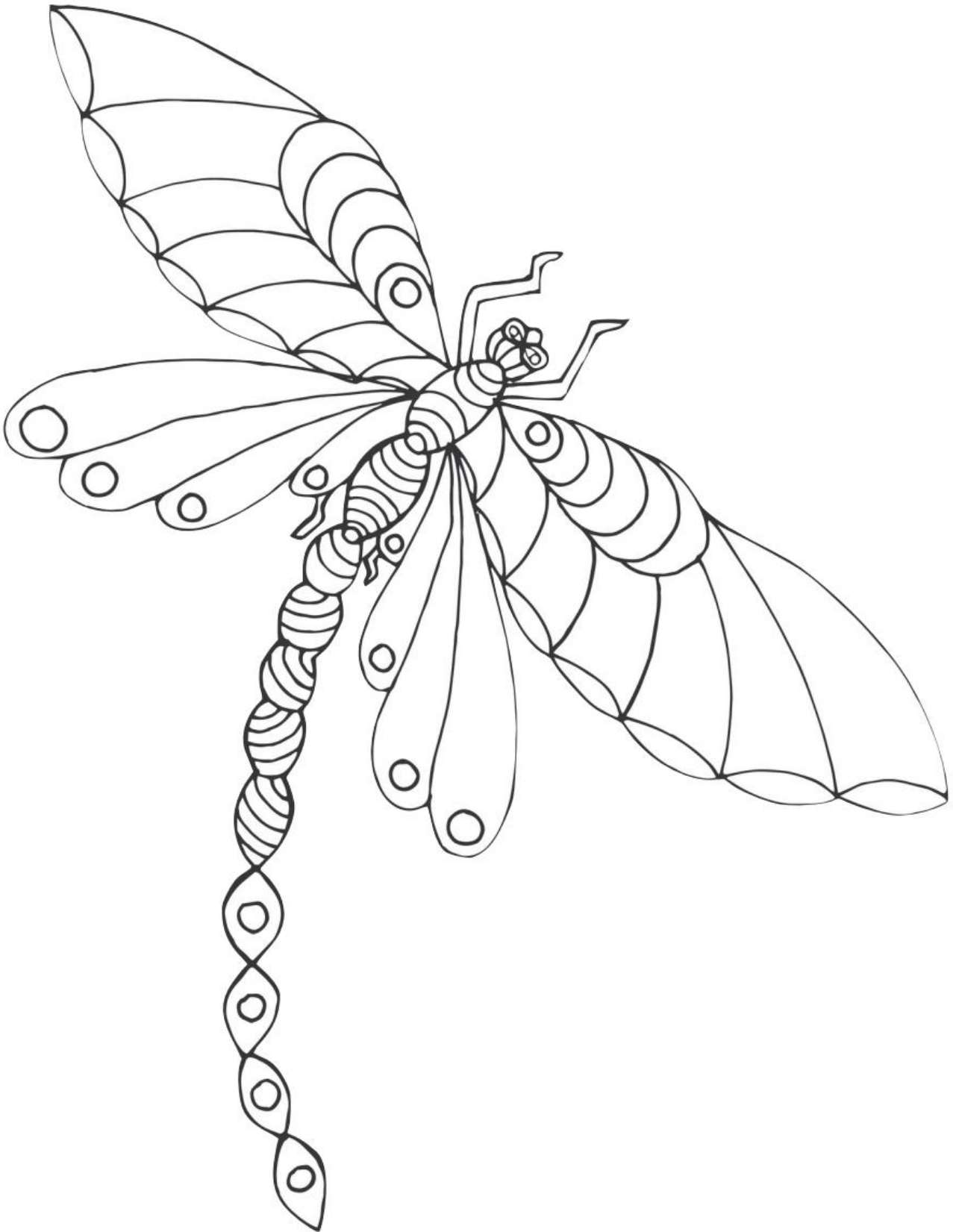


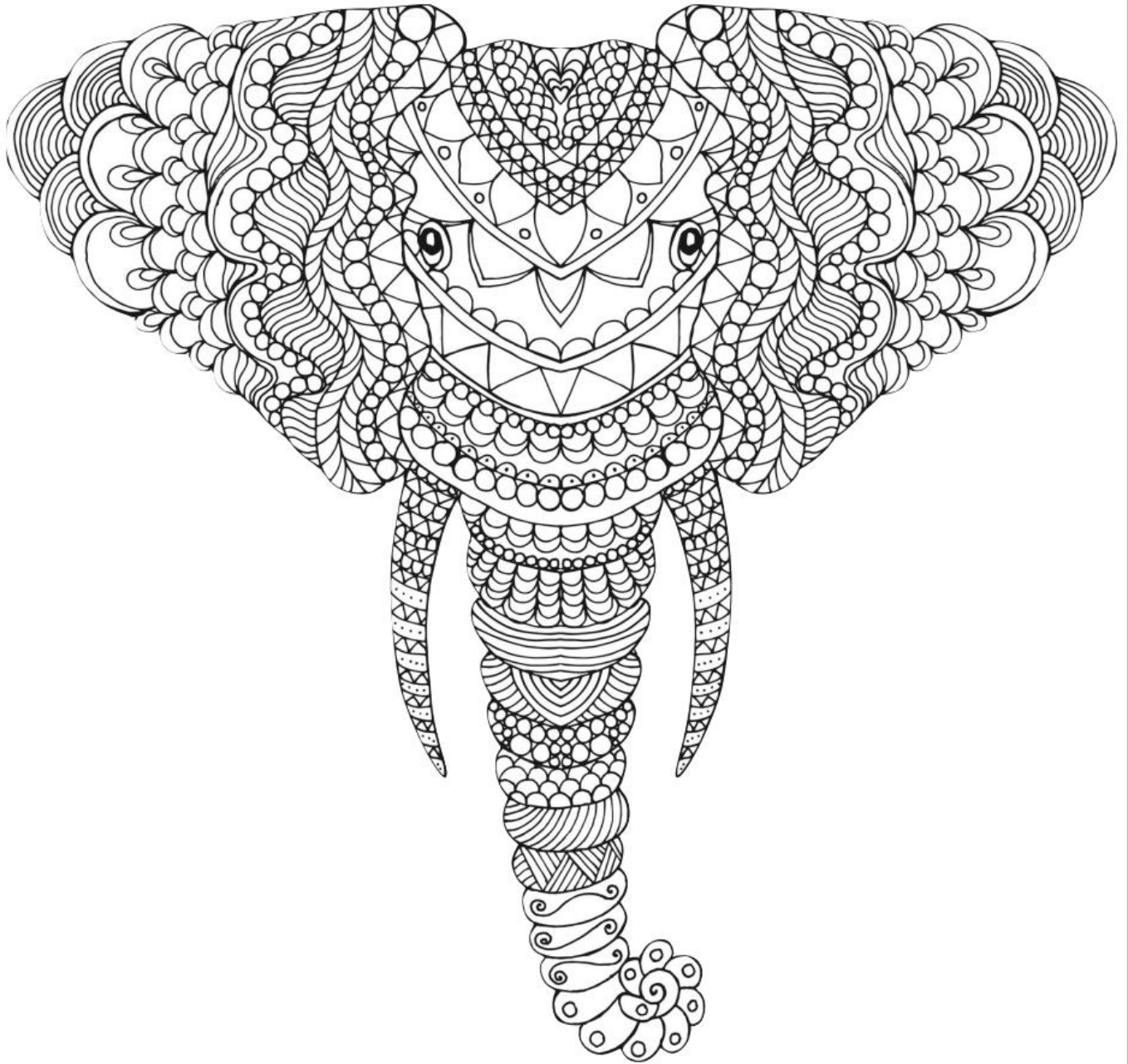
*(# 1) Year 2 – 2, 5 and 10 Times Table Challenge*

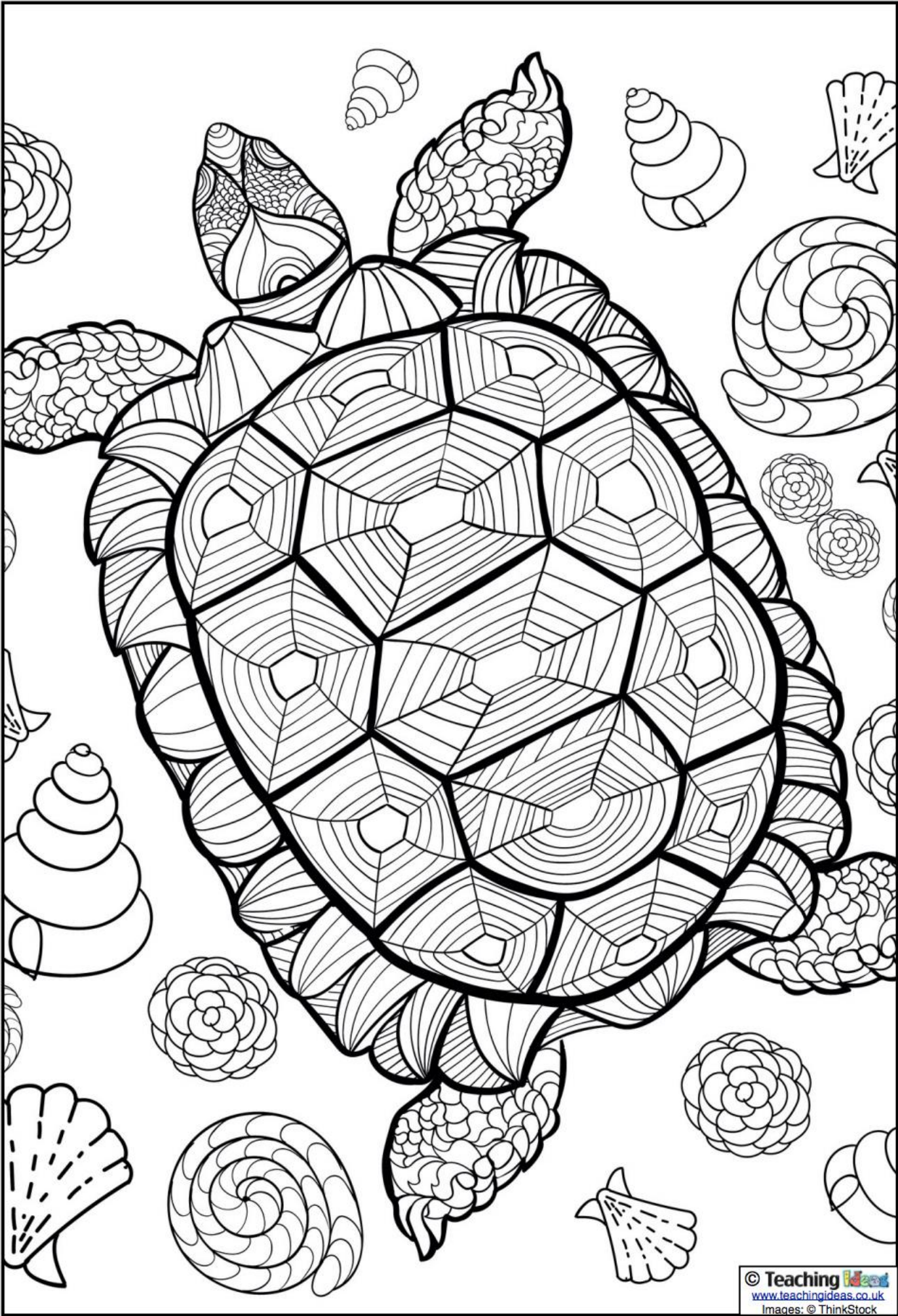
<b>2 x Table</b>					<b>5 x Table</b>					<b>10 x Table</b>				
1	X	2	=		5	X	5	=		6	X	10	=	
6	X	2	=		8	X	5	=		9	X	10	=	
12	X	2	=		11	X	5	=		12	X	10	=	
10	X	2	=		2	X	5	=		3	X	10	=	
7	X	2	=		4	X	5	=		5	X	10	=	
2	X	2	=		7	X	5	=		8	X	10	=	
8	X	2	=		10	X	5	=		11	X	10	=	
3	X	2	=		9	X	5	=		10	X	10	=	
11	X	2	=		3	X	5	=		4	X	10	=	
5	X	2	=		6	X	5	=		7	X	10	=	
9	X	2	=		1	X	5	=		2	X	10	=	
4	X	2	=		12	X	5	=		1	X	10	=	

In 5 minutes I scored a total of

/36
-----







Stage: 2

The /s/ sound spelt c before e, i and y.

List: 4

Name:



Spelling Shed

Can you match your spelling with the correct image?

Spellings

race

ice

cell

city

fancy

lace

space

circle

circus

rice

race

ice

cell

city

fancy

lace

space



circle

circus

rice





Stage: 2	The /s/ sound spelt c before e, i and y.
List: 4	Name:

Spellings	1 <sup>st</sup> Attempt	2 <sup>nd</sup> Attempt	3 <sup>rd</sup> Attempt	4 <sup>th</sup> Attempt	5 <sup>th</sup> Attempt
race					
ice					
cell					
city					
fancy					
lace					
space					
circle					
circus					
rice					