

# St Denys Primary School



**Y5 Home Learning  
Week beginning  
1<sup>st</sup> June 2020**

**Creativity, Choice, Challenge  
Achievement for All**

# Year 5 - School Closure - Home Learning

Whilst we are not expecting you to replicate school at home, it will be important that you all try to do some work each school day to keep your skills up. Try to do a couple of these tasks every day

And don't forget to stay active!



## **Each school day, you should:**

- Practice your times tables – multiplication and division! Create your own times tables game to help you practice.
- Practice the Y5/Y6 spellings words. You can use look, cover, write, check as well as have a go using some of the words in your own sentences.
- Read for at least 30 minutes. This could be a story book or a non-fiction book, a magazine or comic. Even being online involves reading!
- Spend at least an hour on different tasks. Have another look through our old Home Learning booklets. There are also lots of other tasks you could choose from on our Class 5 web page.
- Write your own story chapter book. You could focus on one chapter a day. Don't forget to follow what we would do in the classroom – plan, write, read, edit.
- Use your username and password to log into Times Table Rockstars and Sumdog to practice your maths skills.

Mr Baker



# New Curriculum Spelling List Years 5 and 6

accommodate	communicate	equip	immediately	physical	sincerely
accompany	community	equipped	individual	prejudice	soldier
according	competition	equipment	interfere	privilege	stomach
achieve	conscience	especially	interrupt	profession	sufficient
aggressive	conscious	exaggerate	language	programme	suggest
amateur	controversy	excellent	leisure	pronunciation	symbol
ancient	convenience	existence	lightning	queue	system
apparent	correspond	explanation	marvellous	recognise	temperature
appreciate	criticise	familiar	mischievous	recommend	thorough
attached	curiosity	foreign	muscle	relevant	twelfth
available	definite	forty	necessary	restaurant	variety
average	desperate	frequently	neighbour	rhyme	vegetable
awkward	determined	government	nuisance	rhythm	vehicle
bargain	develop	guarantee	occupy	sacrifice	yacht
bruise	dictionary	harass	occur	secretary	
category	disastrous	hindrance	opportunity	shoulder	
cemetery	embarrass	identity	parliament	signature	
committee	environment	immediate	persuade	sincere	

# Weekly Writing Challenge

Today you are going to write a narrative or story. The idea for your story is '**Extreme Weather**'.

- You could write a story about a storm, bush fire, cyclone or another extreme weather event.



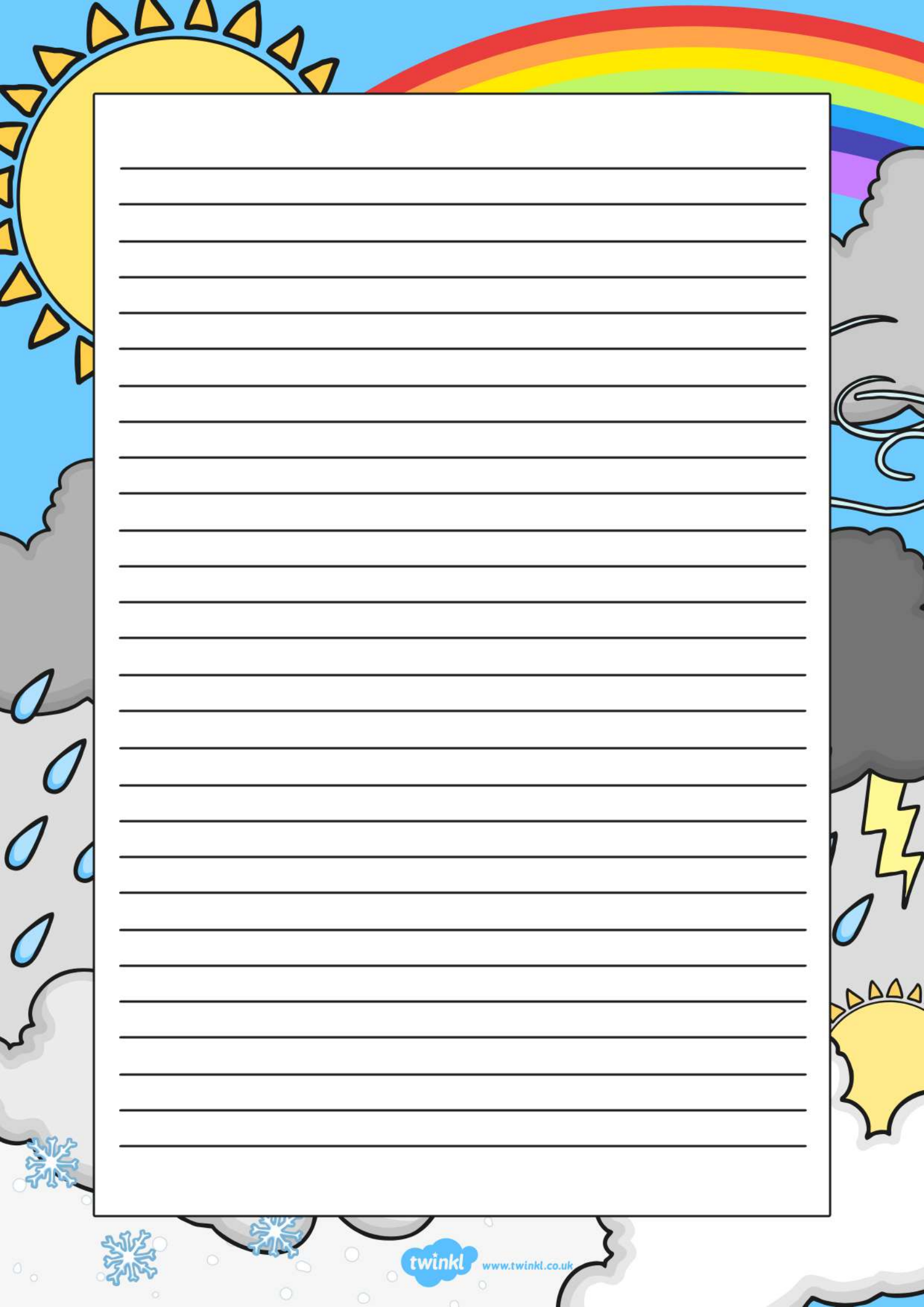
## Think about the following:

- Who are your characters?
- Where is your story set?
- What is the problem or complication and how will it be solved?
- How will your story end?

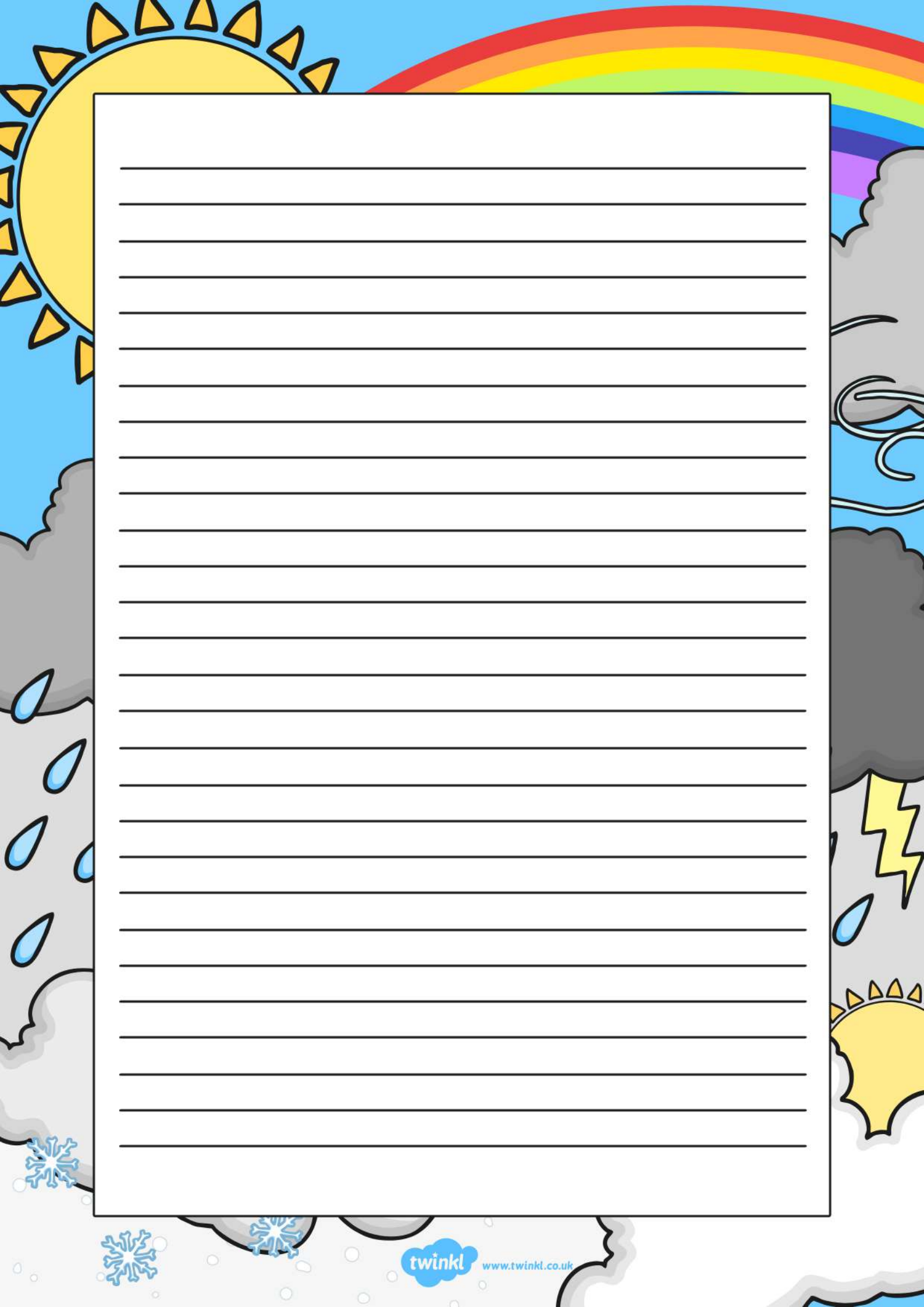
## Remember to:

- Plan your story with a beginning, middle and end. How are you going to hook the reader at the start? You could write down notes, draw a picture or create a storyboard.
- Organise your ideas into paragraphs.
- Choose your words carefully to entertain the reader.
- Write in sentences. Think about some of the things we have used in class like inverted commas or fronted adverbials.
- Pay attention to your spelling and punctuation.
- Read, check and edit your work carefully.
- Decide how you are going to publish your story: writing it out, typing it, making a book?





A large white rectangular box with horizontal lines, intended for writing.



Name: \_\_\_\_\_

Week 1 Session 1

2019-20

Y5

5 a week

## Times Tables Rock Stars

## 2,3,4,5,6,7 Times Tables

Licensed to St Denys Primary School

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

Time taken

:

🕒 3 minute time limit 🕒

Score

60

What's your rock status?

**WANNABE**

< 18 correct in 3 mins

**GARAGE ROCKER**

18-19 correct in 3 mins

**BUSKER**

20-21 correct in 3 mins

**GIGGER**

22-24 correct in 3 mins

**UNSIGNED ACT**

25-29 correct in 3 mins

**BREAKTHROUGH ARTIST**

30-35 correct in 3 mins

**SUPPORT ACT**

36-44 correct in 3 mins

**HEADLINER**

45-59 correct in 3 mins

**ROCK STAR**

All correct in ≤ 3mins

**ROCK LEGEND**

All correct in ≤ 2min

**ROCK HERO**

All correct in ≤ 1 min

**TIMES TABLES  
ROCK STARS**

Name: \_\_\_\_\_

Week 1 Session 2

2019-20

Y5

5 a week

# Times Tables Rock Stars

## 2,3,4,5,6,7 Times Tables

Licensed to St Denys Primary School

1	13	25	37	49
2   22	2   6	7   84	6   6	6   60
2	14	26	38	50
4   24	7   77	3   33	5   55	2   10
3	15	27	39	51
7   14	2   22	2   24	4   12	2   20
4	16	28	40	52
2   12	4   40	3   3	3   27	2   22
5	17	29	41	53
5   10	7   7	7   42	5   50	6   18
6	18	30	42	54
2   6	3   21	6   36	3   30	3   33
7	19	31	43	55
3   33	4   28	3   36	2   8	4   20
8	20	32	44	56
4   36	2   10	5   25	6   24	5   55
9	21	33	45	57
3   6	2   14	7   56	3   18	3   18
10	22	34	46	58
7   28	2   16	3   33	2   6	3   33
11	23	35	47	59
6   48	6   18	2   20	7   56	3   24
12	24	36	48	60
7   84	7   63	7   21	4   8	7   28

Time taken

🕒 3 minute time limit 🕒

Score

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All correct in ≤ 1 min

**TIMES TABLES  
ROCK STARS**



Name: \_\_\_\_\_

Week 1 Session 3

2019-20

Y5

5 a week

# Times Tables Rock Stars

## 2,3,4,5,6,7 Times Tables

Licensed to St Denys Primary School

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

Time taken

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All correct in ≤ 1 min

**TIMES TABLES  
ROCK STARS**

Name: \_\_\_\_\_

Week 1 Session 4

2019-20

Y5

5 a week

## Times Tables Rock Stars

## 2,3,4,5,6,7 Times Tables

Licensed to St Denys Primary School

1	$22 \div 2 =$ _____	21	$12 \div 4 =$ _____	41	$6 \div 2 =$ _____
2	$30 \div 5 =$ _____	22	$44 \div 4 =$ _____	42	$27 \div 3 =$ _____
3	$6 \div 2 =$ _____	23	$15 \div 5 =$ _____	43	$36 \div 4 =$ _____
4	$48 \div 4 =$ _____	24	$28 \div 4 =$ _____	44	$60 \div 6 =$ _____
5	$66 \div 6 =$ _____	25	$12 \div 2 =$ _____	45	$27 \div 3 =$ _____
6	$24 \div 3 =$ _____	26	$3 \div 3 =$ _____	46	$4 \div 4 =$ _____
7	$54 \div 6 =$ _____	27	$18 \div 6 =$ _____	47	$6 \div 2 =$ _____
8	$18 \div 6 =$ _____	28	$42 \div 7 =$ _____	48	$50 \div 5 =$ _____
9	$50 \div 5 =$ _____	29	$12 \div 4 =$ _____	49	$30 \div 5 =$ _____
10	$25 \div 5 =$ _____	30	$20 \div 5 =$ _____	50	$8 \div 4 =$ _____
11	$35 \div 5 =$ _____	31	$8 \div 4 =$ _____	51	$25 \div 5 =$ _____
12	$12 \div 6 =$ _____	32	$7 \div 7 =$ _____	52	$24 \div 6 =$ _____
13	$40 \div 5 =$ _____	33	$40 \div 5 =$ _____	53	$12 \div 2 =$ _____
14	$49 \div 7 =$ _____	34	$5 \div 5 =$ _____	54	$14 \div 2 =$ _____
15	$15 \div 5 =$ _____	35	$12 \div 4 =$ _____	55	$16 \div 2 =$ _____
16	$18 \div 3 =$ _____	36	$20 \div 4 =$ _____	56	$27 \div 3 =$ _____
17	$48 \div 6 =$ _____	37	$10 \div 5 =$ _____	57	$18 \div 6 =$ _____
18	$12 \div 3 =$ _____	38	$36 \div 3 =$ _____	58	$70 \div 7 =$ _____
19	$20 \div 5 =$ _____	39	$45 \div 5 =$ _____	59	$12 \div 4 =$ _____
20	$21 \div 7 =$ _____	40	$42 \div 7 =$ _____	60	$24 \div 4 =$ _____

Time taken

🕒 3 minute time limit 🕒

Score

60

What's your rock status?

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**GARAGE ROCKER**

18-19 correct in 3 mins

**BUSKER**

20-21 correct in 3 mins

**GIGGER**

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30-35 correct in 3 mins

**SUPPORT ACT**

36-44 correct in 3 mins

**HEADLINER**

45-59 correct in 3 mins

**ROCK STAR**

All correct in ≤ 3mins

**ROCK LEGEND**

All correct in ≤ 2min

**ROCK HERO**

All correct in ≤ 1 min

**TIMES TABLES  
ROCK STARS**

Name: \_\_\_\_\_

Week 1 Session 5

2019-20

Y5

5 a week

## Times Tables Rock Stars

## 2,3,4,5,6,7 Times Tables

Licensed to St Denys Primary School

1	$3 \times 9 =$ _____	21	$6 \times 3 =$ _____	41	$36 \div 3 =$ _____
2	$3 \times 6 =$ _____	22	$7 \times 5 =$ _____	42	$14 \div 7 =$ _____
3	$7 \times 8 =$ _____	23	$3 \times 4 =$ _____	43	$20 \div 5 =$ _____
4	$5 \times 2 =$ _____	24	$4 \times 4 =$ _____	44	$49 \div 7 =$ _____
5	$4 \times 12 =$ _____	25	$3 \times 10 =$ _____	45	$48 \div 6 =$ _____
6	$7 \times 9 =$ _____	26	$6 \times 7 =$ _____	46	$25 \div 5 =$ _____
7	$5 \times 4 =$ _____	27	$3 \times 12 =$ _____	47	$3 \div 3 =$ _____
8	$7 \times 3 =$ _____	28	$5 \times 7 =$ _____	48	$6 \div 6 =$ _____
9	$2 \times 11 =$ _____	29	$3 \times 1 =$ _____	49	$70 \div 7 =$ _____
10	$7 \times 9 =$ _____	30	$6 \times 3 =$ _____	50	$50 \div 5 =$ _____
11	$4 \times 10 =$ _____	31	$14 \div 2 =$ _____	51	$6 \div 2 =$ _____
12	$7 \times 1 =$ _____	32	$42 \div 7 =$ _____	52	$56 \div 7 =$ _____
13	$7 \times 11 =$ _____	33	$24 \div 3 =$ _____	53	$30 \div 5 =$ _____
14	$3 \times 4 =$ _____	34	$16 \div 4 =$ _____	54	$25 \div 5 =$ _____
15	$6 \times 6 =$ _____	35	$24 \div 6 =$ _____	55	$24 \div 3 =$ _____
16	$4 \times 12 =$ _____	36	$45 \div 5 =$ _____	56	$22 \div 2 =$ _____
17	$6 \times 1 =$ _____	37	$42 \div 6 =$ _____	57	$8 \div 4 =$ _____
18	$3 \times 2 =$ _____	38	$36 \div 3 =$ _____	58	$36 \div 3 =$ _____
19	$6 \times 8 =$ _____	39	$18 \div 2 =$ _____	59	$20 \div 2 =$ _____
20	$7 \times 8 =$ _____	40	$40 \div 4 =$ _____	60	$77 \div 7 =$ _____

Time taken

:

3 minute time limit

Score

60

Add up your time

Mins

S1 \_\_\_\_\_

S2 \_\_\_\_\_

S3 \_\_\_\_\_

S4 \_\_\_\_\_

S5 \_\_\_\_\_

Total \_\_\_\_\_

Secs

S1 \_\_\_\_\_

S2 \_\_\_\_\_

S3 \_\_\_\_\_

S4 \_\_\_\_\_

S5 \_\_\_\_\_

Total \_\_\_\_\_

Add up your score

S1 \_\_\_\_\_

S2 \_\_\_\_\_

S3 \_\_\_\_\_

S4 \_\_\_\_\_

S5 \_\_\_\_\_

Total \_\_\_\_\_



## Graham Walters Breaks Two Rowing Records

### What has Graham Walters achieved?

- **Graham Walters has rowed across the Atlantic Ocean in 96 days.**
- **He rowed from the Canary Islands, off the west coast of Africa, to Antigua, an island nation that is in North America.**

A **carpenter** from Leicestershire has rowed across the Atlantic Ocean. He has also become a record-breaker.

Graham Walters, 72, broke two world records. He has become the oldest person to row any ocean solo and the oldest person to row an ocean more than once!

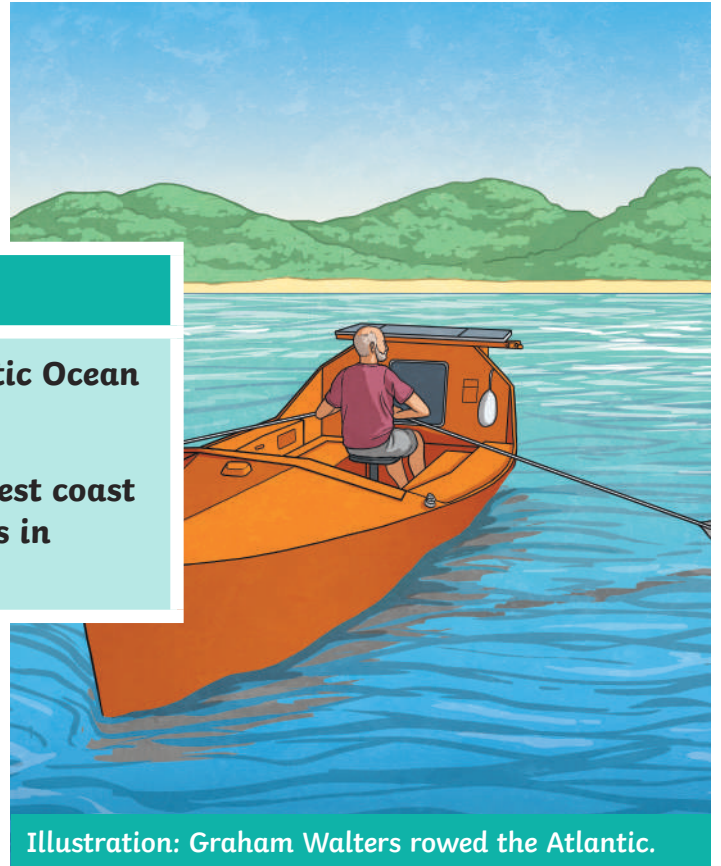
Graham had set himself the challenge to row across the Atlantic Ocean. He did this to raise money for Help for Heroes. It's a charity that supports **veterans** with illness, injuries and wounds.

He set off from Gran Canaria, part of the Canary Islands, on 25<sup>th</sup> January. After 96 days, covering a distance of 3000 miles, he arrived on the island of Antigua, in the Caribbean sea, on 29<sup>th</sup> April.

However, the journey wasn't all plain sailing. Not far from the finishing line, he was almost blown off course by strong winds. This would have added days to his **voyage**.

At this point, Graham sent an alert to the Antiguan coastguard. They then towed him into harbour, allowing him to reach the finishing line. The Guinness Book of Records then checked that the records had been broken.

Graham has so far raised over £4000 for Help for Heroes. He had set himself a target of £500. David Martin, head of **fundraising** at Help for Heroes, said, "Graham is clearly a remarkable



and determined man." This voyage was the fifth time that Graham had rowed across the Atlantic. However, he says that this journey will be the last time he rows across an ocean.

Graham rowed in a boat called the George Geary, named after his grandfather, who played cricket for England. Using his carpentry skills, Graham made it in his back garden 22 years ago.

The boat, though, will not be coming home to the UK with Graham. He plans to leave it in a museum in Antigua for people to view.

### Glossary

<b>carpenter</b>	A person who makes or repairs wooden objects.
<b>veterans</b>	Ex-members of the armed forces.
<b>voyage</b>	A long journey involving travel by sea.
<b>fundraising</b>	To raise money for a charity.



# Questions

1. Find and copy a word from the second paragraph that means 'alone'.

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2. Find and copy three pieces of information in the article about Graham's voyage across the Atlantic.

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

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

3. \_\_\_\_\_

3. The phrase 'It wasn't all plain sailing' suggests that...

- ☐ It was an easy journey for Graham.
- ☐ He overcame a number of challenges.
- ☐ The end was straightforward.
- ☐ Graham used a sail instead of rowing parts of the journey.

4. "Graham is clearly a remarkable and determined man."

Tick the word that is closest in meaning to 'determined' in this sentence.

- ☐ calm
- ☐ resilient
- ☐ shy
- ☐ unprepared

5. Compare the amount of money that Graham expected to raise at the start with the amount he had raised now.

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6. Write a summary of the story in 15 words or fewer.

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# Rowing Record

[twinkl.com/newsroom/story/rowing-record](https://www.twinkl.com/newsroom/story/rowing-record)



## Think

Where is this man rowing? What is the boat made from?



## Respond

Write a diary from the point of view of a lone rower. What do you see? What do you do? How do you feel?



## Solve

Graham Walters was 72 years and 192 days old when he completed his row across the Atlantic. The voyage took 96 days. How old was he when he set off? If he were to have twelve weeks rest before rowing the return journey in the same time, how old would he be when he reached home?



## Reimagine

Origami is the art of paper folding. Can you make a boat just by folding paper that will float? There are lots of tutorials online to help.



## Discuss

Why do people set and break records?



## Discover

**Fact:** Graham Walters has become the oldest person to row across the Atlantic Ocean.

**Question:** Who was the first to do this?



# Practice Sheet

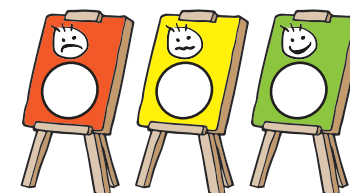
Term 3 Set 2 Week 5

Name ..... Date .....

## Spelling patterns **homophones** and **near-homophones, extension**



Have you not heard? Chain tig  
is not allowed any more.

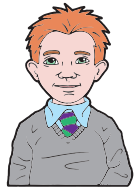


Spellings	Write	Write	Cover and write	Cover and write
farther				
father				
band				
banned				
heard				
herd				
aloud				
allowed				
guessed				
guest				

Total /10



**Here are some homophones and near-homophones. Write the correct homophone from the brackets to complete the sentences below.**



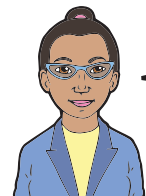
The ..... I went across the river the deeper it got. (father/farther)



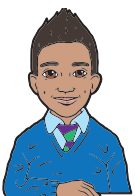
The guide ..... us through the forest. (led/lead)



After that huge main course, I'm not sure I've got room for..... (desert/dessert)



The train leaves at ten minutes ..... nine. (past/passed)



Buddy has been ..... from playing football for a week. (band/banned)



Suarez has his ....., but he is a great footballer nonetheless. (flaws/floors)



An electrical ..... is the flow of an electric charge. (currant/current)



The council are going to build a car park on a plot of ..... land. (baron/barren)



# Activity Sheet

Term 3 Set 2 Week 5

Name .....

Use one of the pairs of homophones in the box to complete the sentences below.

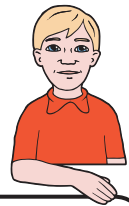
herd/heard      bridal/bridle      steal/steel      foul/fowl  
aloud/allowed      cereal/serial      bored/board      pause/paws

Who's put an empty ..... packet  
back in the cupboard?



The teacher reads ..... to the  
class at least once a day.

Come on, ref! That was definitely a .....



If they ..... my bag, they won't  
find anything in it.

I pressed the ..... button and  
the music stopped.



I was so ..... I nearly fell asleep.



I couldn't make myself ..... above the noise.



If you're riding, you have to stay on  
the ..... path.





## 11-Year-Old Skates Into Record Books

### How did skateboarding begin?

- Skateboarding began in the late 1950s in California. Boards were originally just simple wooden boards with roller-skates attached to the bottom.
- In the 1970s, skating became more popular and better boards allowed people to perform tricks. In 1976, the first skatepark was built in Florida.

Have you ever dreamed of breaking a world record? Well, one boy from Brazil has found time on his hands to smash a record and make history.

Gui Khury, who is only 11 years old, has become the first person ever to land a 1080 trick on a **vert ramp**. That is an incredible three full **rotations** of the board in the **air** before landing.

Bored and with a lot of time at home, Gui needed a challenge. Luckily, he has been able to drop in to see his grandmother, who lives just 20 minutes away and has her own skatepark!

He completed his trick in Curitiba, Brazil, on a special skate ramp called a vert ramp. He was filmed by his parents, who then posted the video on social media. Afterwards, Gui commented on the video, "1080!!! I have no words to explain what just happened."

This is not the first time someone has ever completed a 1080. However, previous record-breakers used a 'mega ramp'. This is a huge ramp which allows the boarder to gain more speed and time in the air. Gui was able to do his spins with less speed and air.

Gui was already the youngest person to have completed a 900-degree turn on a vert ramp. He managed that at just eight years old!

Gui was **inspired** to start breaking records by



Illustration: A skateboarder completes a 1080.

one of his heroes: Tony Hawk. In 1999, Hawk completed the first-ever 900-degree turn on a vert ramp.

So, what is next for this record-breaking skater? Well, he has already committed to trying to complete a 1260 on a vert ramp. This is three and a half rotations in the air!

He also has ambitions to get into the Tokyo Olympics in 2021, where there will be a skating competition.

### Glossary

<b>rotation</b>	To complete one full circle.
<b>vert ramp</b>	A large piece of equipment in the shape of U used in skateboarding.
<b>air</b>	The amount of time a skater stays in the air.
<b>inspired</b>	To be encouraged by someone else's achievements.

# Questions

1. How old was Gui when he completed his 1080?

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2. Give **one** reason why, according to the article, it is more difficult to complete a 1080 on a vert ramp rather than on a mega ramp.

---



---

3. Gui likes a challenge. What evidence can you find in the final paragraph to support this?

---



---

4. '1080!!! I have no words to explain what just happened.' This suggests that...

- ☐ Gui was out of breath.
- ☐ Gui was overwhelmed by his achievement.
- ☐ Gui needed a thesaurus.
- ☐ Gui couldn't speak.

5. Tick to show whether each statement is true or false.

	True	False
Gui is the first person to have done a 900.		
Tony Hawk did a 900 in 1999.		
The first skatepark was in California.		
His grandmother owns her own skatepark.		

6. Summarise the key information in this article using 15 words or fewer.

---



---



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# Skating Record

[twinkl.com/newsroom/story/skating-record](https://www.twinkl.com/newsroom/story/skating-record)



## Think

What is this person doing? How high up are they?



## Respond

Write an advert for a new skateboard.



## Solve

A skateboard wheel has the circumference of 160mm. How far will the skateboard move if the wheel rotates fully four times? How many wheel rotations are needed to move the skateboard 80cm?



## Discuss

Should skateboarding be an Olympic sport? What counts as a sport?



## Reimagine

Draw a design for the underside of your own awesome skateboard.



## Discover

**Fact:** Skateboarding originated in California when surfers wanted something to do when the waves were flat. It was originally called "sidewalk surfing".

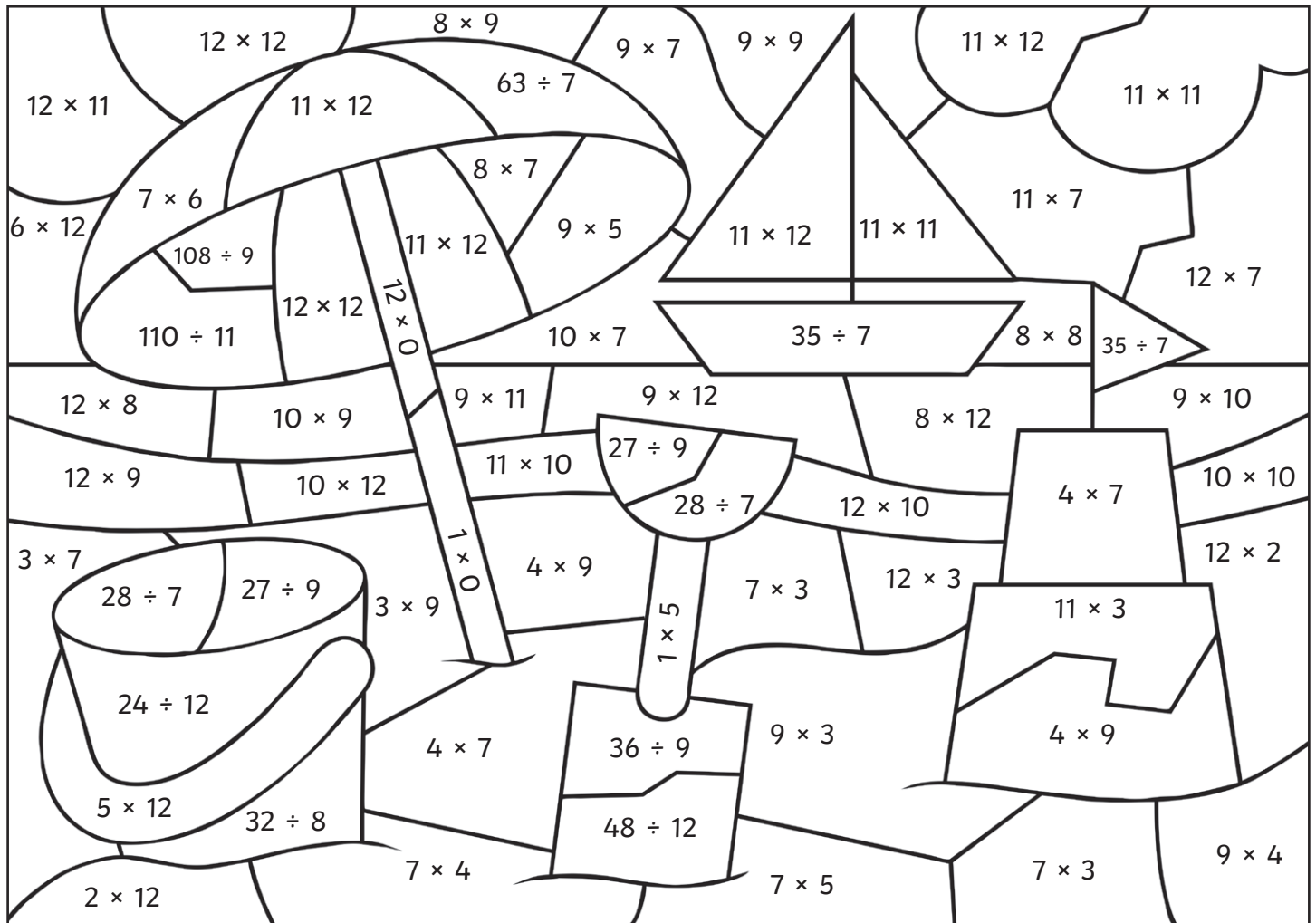
**Question:** What were the first skateboards made from? Where was the first skatepark?





# Summertime Colour by Calculations

Use the key to colour the summer-themed picture.



Grey:	Red:	Orange:	Yellow:	Green:	Light Blue:	Dark Blue:	White:
0	1 – 5	6 – 18	19 – 36	37 – 60	61 – 85	86 – 120	121 – 144



# At the Beach Café



Use the Beach Café menu to work out how much each customer has spent.

Menu	
Cola .....	£2.49
Lemonade .....	£2.35
Tea .....	£3.10
Coffee.....	£3.29
Ham sandwich.....	£6.99
Small chips.....	£2.60
Large chips .....	£3.60
Ice cream.....	£2.39
Pizza .....	£8.99

## Table 1

Cola.....  
Ice cream.....  
Total .....

## Table 2

Tea.....  
Coffee .....

Pizza.....

Ham sandwich.....

Total .....

## Table 3

2 × Tea .....

Large chips .....

Total .....

## Table 4

2 × Lemonade.....

Coffee .....

2 × Ice cream .....

Small chips.....

















Total .....



# Counting in 7s Summer Maze

Help the frog find the path through the lily pad maze by counting on in sevens from zero.



	0	7	14	28	35	42	49	
14		21		14		42		
21	28	28	14	21	28	35		
49		35		35		42		
6	49	56	49	42	35	42	84	91
63		63		35		56		98
70	63	70	84	91	98	105	112	105
77		77		98		171		
98	91	84	77	154	161	168		
105		89		147		175		
112	119	126	133	140	133	147		



# Multiplication and Division Facts

## Summer Mosaic

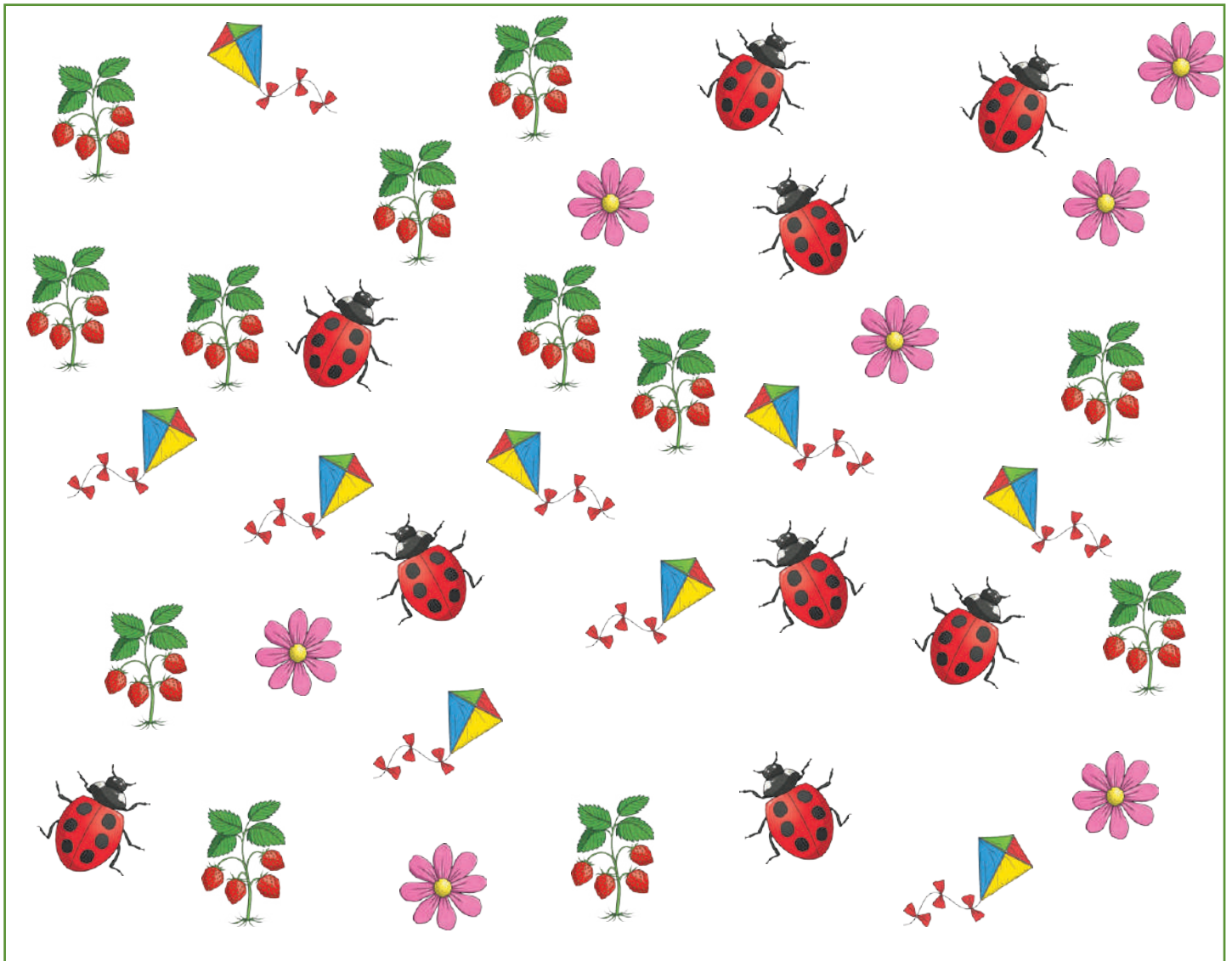
Solve the calculations to reveal the hidden picture. Each answer has a special colour.





yellow = **1 – 6**    blue = **7 – 30**    red = **31 – 60**    green = **61 – 90**    black = **91 – 144**

$21 \div 3$	$35 \div 5$	$5 \times 5$	$81 \div 9$	$4 \times 7$	$110 \div 11$	$99 \div 9$	$63 \div 9$	$5 \times 4$	$3 \times 10$	$108 \div 9$
$3 \times 9$	$32 \div 4$	$8 \times 12$	$11 \times 10$	$36 \div 3$	$8 \times 3$	$12 \times 7$	$8 \times 8$	$6 \times 12$	$10 \times 7$	$7 \times 9$
$3 \times 7$	$9 \times 11$	$56 \div 7$	$2 \times 8$	$12 \times 12$	$36 \div 3$	$8 \times 11$	$96 \div 8$	$84 \div 7$	$56 \div 8$	$8 \times 9$
$10 \times 10$	$6 \times 5$	$72 \div 9$	$96 \div 8$	$8 \times 2$	$12 \times 10$	$12 \times 6$	$9 \times 9$	$9 \times 7$	$7 \times 11$	$9 \times 8$
$9 \times 12$	$49 \div 7$	$8 \times 2$	$4 \times 5$	$4 \times 4$	$11 \times 11$	$5 \times 4$	$36 \div 3$	$6 \times 11$	$72 \div 9$	$96 \div 8$
$4 \times 9$	$8 \times 7$	$4 \times 9$	$7 \times 8$	$6 \times 7$	$7 \times 7$	$2 \times 8$	$96 \div 8$	$7 \times 12$	$8 \times 3$	$4 \times 5$
$3 \times 3$	$7 \times 7$	$9 \times 4$	$5 \times 9$	$11 \times 5$	$4 \times 7$	$110 \div 11$	$99 \div 9$	$7 \times 9$	$49 \div 7$	$8 \times 3$
$15 \div 3$	$7 \times 7$	$12 \times 4$	$12 \times 5$	$12 \times 3$	$15 \div 3$	$12 \times 6$	$9 \times 9$	$9 \times 7$	$7 \times 11$	$9 \times 8$
$32 \div 8$	$11 \times 5$	$4 \times 9$	$7 \times 8$	$7 \times 6$	$32 \div 8$	$12 \times 7$	$8 \times 8$	$6 \times 12$	$10 \times 7$	$7 \times 9$
$55 \div 11$	$7 \times 7$	$12 \times 4$	$7 \times 6$	$4 \times 9$	$16 \div 8$	$12 \div 3$	$12 \times 6$	$9 \times 9$	$9 \times 7$	$16 \div 8$
$8 \div 4$	$28 \div 7$	$36 \div 6$	$35 \div 7$	$11 \div 11$	$32 \div 8$	$16 \div 8$	$16 \div 4$	$32 \div 8$	$1 \times 4$	$24 \div 8$

# Summertime I Spy and Calculations

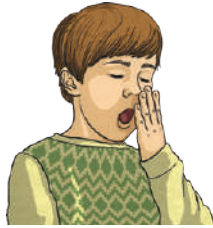
Count the summer-themed objects and then solve the calculations.



	Number of ladybirds:	Number of spots on each:	Number of spots in total:
	Number of flowers:	Number of petals on each:	Number of petals in total:
	Number of strawberry plants:	Number of strawberries on each:	Number of strawberries in total:
	Number of kites:	Number of bows on each:	Number of bows in total:

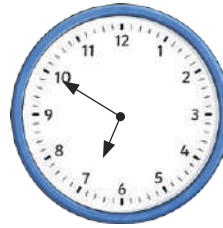


# Holiday Time!



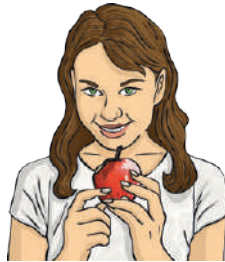
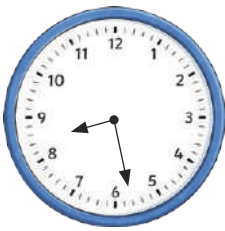
What time did the children get up?

\_\_\_\_\_



What time did the children set off for the beach?

\_\_\_\_\_



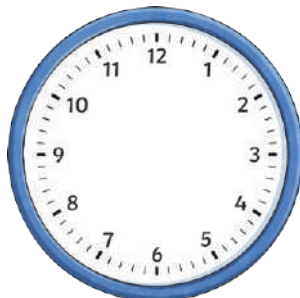
What time did the children stop at the service station for breakfast?

\_\_\_\_\_

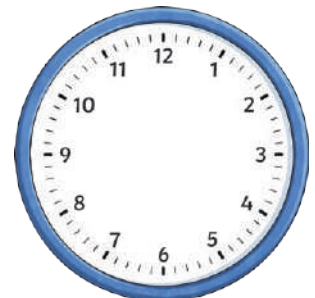


What time did the children arrive at the seaside?

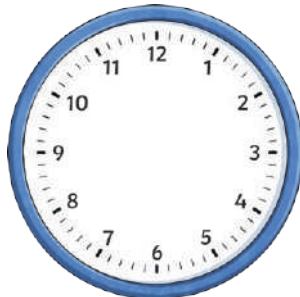
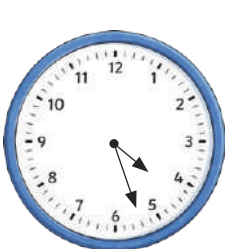
\_\_\_\_\_



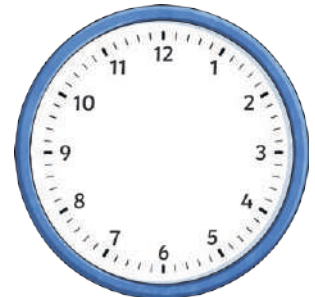
Draw the hands on the clock to show when the children had fish and chips.



Draw the hands on the clock to show when the children built a sandcastle.



The clock shows when the children went paddling in the sea. They came out of the sea after 45 minutes. Draw the hands on the clock to show when they finished paddling.



The clock shows when the children began their journey home. It took 2 hours and 25 minutes to get home. Draw the hands on the clock to show when they got home.

# Summer Holiday Code Breaker

Solve the calculations and use the code breaker to spell out the summer-themed words.

A	B	C	D	E	F	G	H	I	J	K	L	M
26	25	24	23	22	21	20	19	18	17	16	15	14

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
13	12	11	10	9	8	7	6	5	4	3	2	1

	Answer	Letter
$72 \div 9$		
Half of 12		
$27 - 14$		
$100 - 81$		
Double 13		
$700 \div 100$		

	Answer	Letter
$55 \div 5$		
$3 \times 6$		
$235 - 211$		
$130 \div 10$		
$36 \div 2$		
$4 \times 6$		
$75 \div 3$		
$3 \times 5$		
$60 - 34$		
$78 - 65$		
$5 + 7 + 4$		
$\frac{2}{3}$ of 33		
$49 \div 7$		

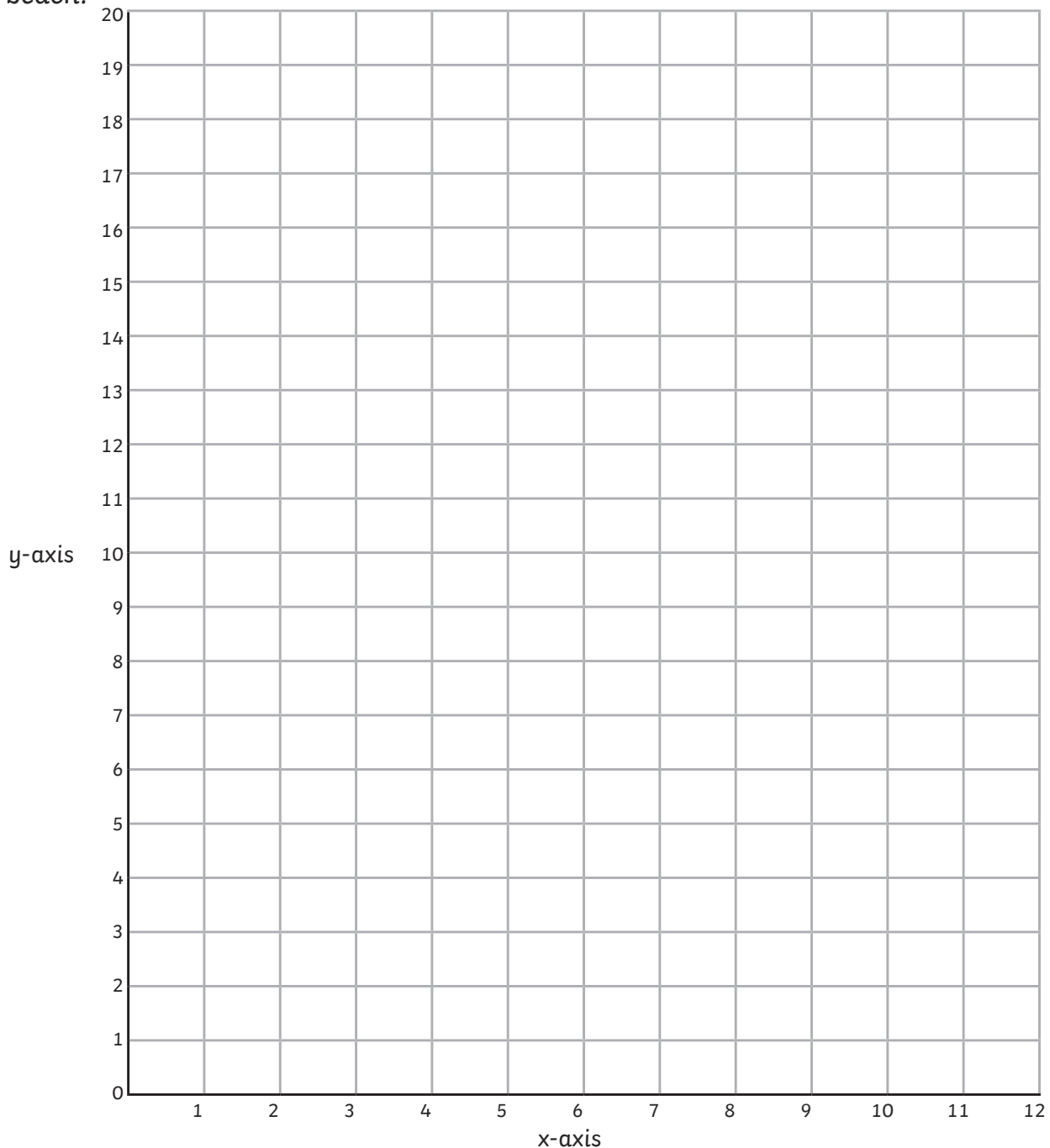
	Answer	Letter
$50 - 32$		
Half of 48		
$66 \div 3$		

	Answer	Letter
$99 - 91$		
$171 - 158$		
$60 \div 5$		
$108 \div 12$		
$\frac{4}{5}$ of 20		
$7 + 8 + 7$		
$45 \div 3$		

	Answer	Letter
$3 \times 7$		
$2 \times 9$		
$48 \div 6$		
$\frac{1}{2}$ of 38		
$3 \times 6$		
$39 \div 3$		
$100 \div 5$		
$63 \div 7$		
$84 \div 7$		
$92 \div 4$		

# Coordinates Mystery Picture

Plot these coordinates on to the grid and join them together to draw a place to relax while on the beach.



Line 1:	(1, 15)	(6, 19)	(11, 15)	(1, 15)						
Line 2:	(1, 15)	(1, 4)	(11, 4)	(11, 15)						
Line 3:	(4, 4)	(4, 12)	(8, 12)	(8, 4)						
Line 4:	(2, 15)	(2, 4)	(3, 4)	(3, 15)						
Line 5:	(9, 15)	(9, 4)	(10, 4)	(10, 15)						
Line 6:	(4, 15)	(4, 12)	(5, 12)	(5, 15)	(6, 15)	(6, 12)	(7, 12)	(7, 15)	(8, 15)	(8, 12)
Line 7:	(6, 18)	(5, 17)	(6, 16)	(7, 17)	(6, 18)					

# Time Zone Text Messages

Read the holiday text messages and calculate what time it is in the United Kingdom. Write the time using the 12-hour clock.

Hello from Greece. It is 15:17.  
The time is 2 hours ahead  
of the UK.

\_\_\_\_\_



Greetings from Austin, Texas,  
USA. It is 17:48. The time is 6  
hours behind the UK.

\_\_\_\_\_

Happy holidays from Moscow,  
Russia. It is 02:21.  
The time is 2 hours ahead  
of the UK.

\_\_\_\_\_

Good afternoon from Canada.  
It is 16:18. The time is 5  
hours behind the UK.

\_\_\_\_\_

G'day from Sydney, Australia.  
It is 08:36. The time is 10  
hours ahead of the UK.

\_\_\_\_\_



# Summer Holiday Activities Board Game

## You will need:

- counters
- a dice
- a pencil



## Instructions

Each player starts the game with 200 points.

The first player will throw the dice. The number rolled shows how many squares that player can move their counter around the board.

When the player lands on a square, they must add or subtract the points on that square to or from their score.

The next player will then take their turn to roll.

























When a player reaches the finish, the player with the most points is the winner.

Keep track of your score here:

Name:	Name:	Name:	Name:
200	200	200	200



# Summer Holiday Activities Board Game

START	 + 72	 + 39				
	 - 28	 + 66	 + 48	 + 15		
FINISH					 - 47	
	 + 50	 - 19	 + 46	 - 32	 + 12	
				 + 34	 + 26	
 - 32	 + 29	 - 23	 + 92	 + 33		
 + 58					 + 82	
 - 30	 + 46	 - 29	 - 55	 - 86	 + 18	

# My Emotions Word Mat

Mis emociones



**astonished**  
asombrado



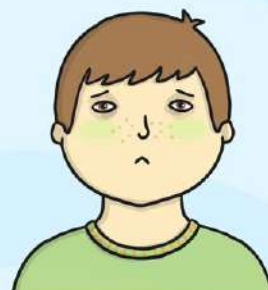
**happy**  
feliz



**nervous**  
nervioso



**hot**  
caluroso



**poorly**  
estar malo



**confused**  
confundido



**cold**  
enfriada



**worried**  
preocupado



**cross**  
enfadada



**embarrassed**  
avergonzado



**sleepy**  
cansado



**sad**  
triste



**excited**  
emocionado



**surprised**  
sorprendido



visita [twinkl.es](https://www.twinkl.es)

# Mis Emociones



asombrado

feliz

enfadado

preocupado

emocionado

sorprendido

estar malo

avergonzado

confundido

nervioso

tener calor

tener frío

triste

soñoliento



# ¿Cómo te sientes hoy?

Recorta las frases y pégalas en la imagen correcta.

		
Pega la frase correcta aquí	Pega la frase correcta aquí	Pega la frase correcta aquí
		
Pega la frase correcta aquí	Pega la frase correcta aquí	Pega la frase correcta aquí
 		
Pega la frase correcta aquí		Pega la frase correcta aquí



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Estoy emocionada	Estoy asustado	Estoy triste	Estoy preocupada
Estoy feliz	Estoy confundido	Estoy triste	Estoy avergonzada

twinkl.co.uk

# Las emociones y los sentimientos

Une cada imagen de las emociones con la frases correcta.



Estoy emocionada



Estoy cansado



Estoy avergonzada



Estoy preocupada



Estoy feliz



Estoy asustado



Estoy confundido



Estoy triste



Find each emotion word in the puzzle below.



contento



alegre



feliz



triste



deprimido



acelerado



aburrido



tenso



culpable



orgullosa



agradecido



avergonzado



arrepentido

A	R	R	E	P	E	N	T	I	D	O	T	A
G	C	O	N	T	E	N	T	O	T	R	V	A
F	U	E	G	O	Ñ	F	E	L	I	G	A	B
R	L	A	L	E	G	R	E	S	D	U	D	U
U	P	D	E	E	N	F	T	N	A	L	O	R
S	A	O	D	N	R	E	U	G	F	L	Ñ	R
T	B	V	O	F	R	A	R	A	D	O	A	I
R	L	A	E	U	E	A	D	E	Á	S	I	D
A	E	Ñ	N	R	D	L	L	O	C	O	E	O
D	D	T	T	E	G	Á	I	Ñ	I	P	S	E
O	O	É	C	C	D	O	L	Z	R	D	N	N
E	N	I	T	I	D	O	N	I	O	F	O	T
A	D	O	L	D	P	O	M	Z	E	Ñ	E	I
O	E	S	F	O	O	I	J	R	A	N	A	D
E	N	O	J	A	D	O	M	A	S	D	M	O
S	T	A	D	O	S	O	L	O	R	M	O	S



enojado



enfurecido



frustrado



enfermo

# Answers

1. Find and copy a word from the second paragraph that means 'alone'.  
**solo**
2. Find and copy three pieces of information in the article about Graham's voyage across the Atlantic.  
**Accept any three facts from the following: he set off from Gran Canaria on 25<sup>th</sup> January; he arrived in Antigua on 29<sup>th</sup> April; his journey lasted 96 days; he has raised money for Help for Heroes; he was almost blown off course; the journey was 3000 miles long.**
3. The phrase 'It wasn't all plain sailing' suggests that...
  - ☐ It was an easy journey for Graham.
  - ☒ **He overcame a number of challenges.**
  - ☐ The end was straightforward.
  - ☐ Graham used a sail instead of rowing parts of the journey.
4. "Graham is clearly a remarkable and determined man."  
Tick the word that is closest in meaning to 'determined' in this sentence.
  - ☐ calm
  - ☒ **resilient**
  - ☐ shy
  - ☐ unprepared
5. Compare the amount of money that Graham expected to raise at the start with the amount he had raised now.  
**Accept an answer which refers to the following in the text: Graham has so far raised over £4000 for Help for Heroes. He had set himself a target of £500.**
6. Write a summary of the story in 15 words or fewer.  
**Accept any answer which refers to the story and is 15 words or fewer, e.g. Graham Walters has rowed across the Atlantic Ocean, breaking two world records.**

# Rowing Record **Answers**

## How old was he when he set off?

He was 72 years and 192 days old when he completed his voyage.

72 years and 192 days - 96 days = 72 years and 96 days

## How old would he be when he reached home?

First calculate how long he will have to rest. There are seven days in a week:

$7 \times 12 = 84$  days

Add the time to row home:

$84 + 96 = 180$  days

Add this time to his age:

72 years and 192 days + 180 days = 72 years and 372 days

There are 365 days in a year, therefore:

72 years and 372 days = 73 years and 7 days

# Answers

1. How old was Gui when he completed his 1080?

**11 years old**

2. Give **one** reason why, according to the article, it is more difficult to complete a 1080 on a vert ramp rather than on a mega ramp.

**Accept an answer which references the fact that on a vert ramp you have less speed and air, e.g. You go slower on a vert ramp than on a mega ramp.**

3. Gui likes a challenge. What evidence can you find in the final paragraph to support this?

**Accept an answer which is supported by evidence from the story, such as he plans to compete in the 2021 Olympics in Tokyo.**

4. '1080!!! I have no words to explain what just happened.' This suggests that...

- ☐ Gui was out of breath.  
☒ **Gui was overwhelmed by his achievement.**  
☐ Gui needed a thesaurus.  
☐ Gui couldn't speak.

5. Tick to show whether each statement is true or false.

	True	False
Gui is the first person to have done a 900.		✓
Tony Hawk did a 900 in 1999.	✓	
The first skatepark was in California.		✓
His grandmother owns her own skatepark.	✓	

6. Summarise the key information in this article using 15 words or fewer.

**Accept any reasonable answer that is 15 words or fewer in length, e.g. Gui has become the first person to do a 1080 on a vert ramp.**

# Skating Record **Answers**

**How far will the skateboard move if the wheel rotates fully four times?**

The circumference of the wheel is 160mm:

$$160\text{mm} \times 4 = 640\text{mm}$$

**How many wheel rotations are needed to move the skateboard 80cm?**

First of all, make sure the units are the same:

$$80\text{cm} = 800\text{mm}$$

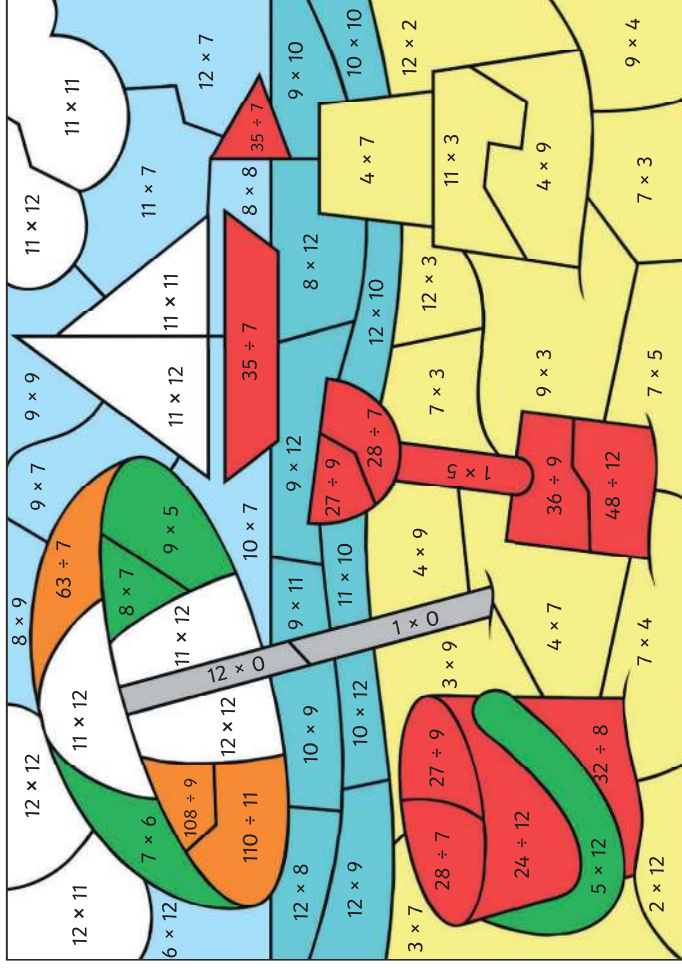
The circumference of the wheel is 160mm:

$$800 \div 160 = 5 \text{ rotations}$$



# Summertime Colour by Calculations

Use the key to colour the summer-themed picture.



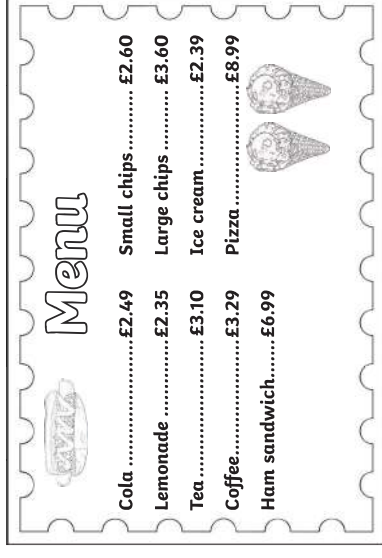
Grey:	Red:	Orange:	Yellow:	Green:	Light Blue:	Dark Blue:	White:
0	1 – 5	6 – 18	19 – 36	37 – 60	61 – 85	86 – 120	121 – 144



# At the Beach Café



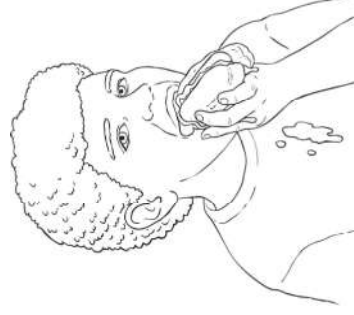
Use the Beach Café menu to work out how much each customer has spent.



<b>Table 1</b>	
Cola.....	<b>£2.49</b>
Ice cream.....	<b>£2.39</b>
Total.....	<b>£4.88</b>

<b>Table 2</b>	
Ted.....	£3.10
Coffee .....	£3.29
Pizza.....	£8.99
Ham sandwich .....	£6.99
Total .....	£22.37

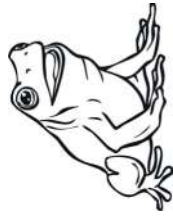
<b>Table 3</b>	
2 x Tea.....	£6.20
Large chips .....	£3.60
Total.....	£9.80



<b>Table 4</b>	
2 × Lemonade.....	<b>£4.70</b>
Coffee .....	<b>£3.29</b>
2 × Ice cream.....	<b>£4.78</b>
Small chips.....	<b>£2.60</b>
Total .....	<b>£15.37</b>

# Counting in 7s Summer Maze

Help the frog find the path through the lily pad maze by counting on in sevens from zero.



0	7	14	28	35	42	49
14		<b>21</b>		14		42
21	28	<b>28</b>	14	21	28	35
49		<b>35</b>		35		42
6	49	<b>56</b>	<b>49</b>	42	84	91
63		<b>63</b>		35		98
70	63	<b>70</b>	84	91	105	112
77		<b>77</b>		98		171
98	<b>91</b>	<b>84</b>	77	<b>154</b>	<b>161</b>	<b>168</b>
105		89		<b>147</b>		<b>175</b>
112	<b>119</b>	<b>126</b>	<b>133</b>	<b>140</b>	133	147



# Multiplication and Division Facts Summer Mosaic

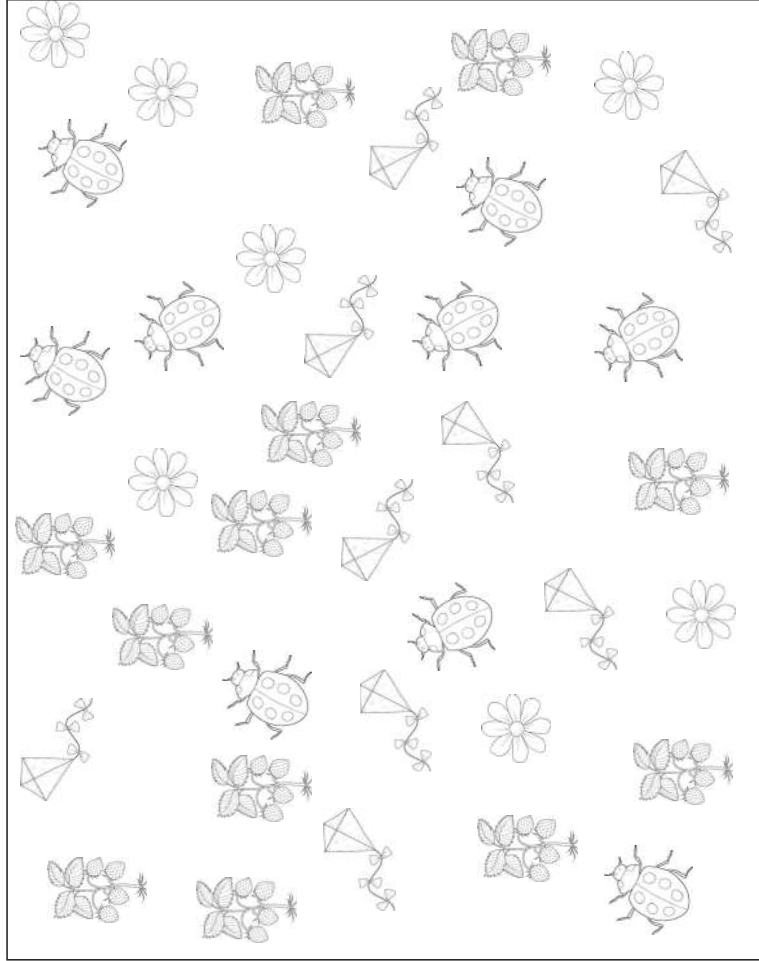
Solve the calculations to reveal the hidden picture. Each answer has a special colour.





yellow = 1 - 6 | blue = 7 - 30 | red = 31 - 60 | green = 61 - 90 | black = 91 - 144

21 ÷ 3	35 ÷ 5	5 × 5	81 ÷ 9	4 × 7	110 ÷ 11	99 ÷ 9	63 ÷ 9	5 × 4	3 × 10	108 ÷ 9
3 × 9	32 ÷ 4	8 × 12	11 × 10	36 ÷ 3	8 × 3	12 × 7	8 × 8	6 × 12	10 × 7	7 × 9
3 × 7	9 × 11	56 ÷ 7	2 × 8	12 × 12	36 ÷ 3	8 × 11	96 ÷ 8	84 ÷ 7	56 ÷ 8	8 × 9
10 × 10	6 × 5	72 ÷ 9	96 ÷ 8	8 × 2	12 × 10	12 × 6	9 × 9	9 × 7	7 × 11	9 × 8
9 × 12	49 ÷ 7	8 × 2	4 × 5	4 × 4	11 × 11	5 × 4	36 ÷ 3	6 × 11	72 ÷ 9	96 ÷ 8
4 × 9	8 × 7	4 × 9	7 × 8	6 × 7	7 × 7	2 × 8	96 ÷ 8	7 × 12	8 × 3	4 × 5
3 × 3	7 × 7	9 × 4	5 × 9	11 × 5	4 × 7	110 ÷ 11	99 ÷ 9	7 × 9	49 ÷ 7	8 × 3
15 ÷ 3	7 × 7	12 × 4	12 × 5	12 × 3	15 ÷ 3	12 × 6	9 × 9	9 × 7	7 × 11	9 × 8
32 ÷ 8	11 × 5	4 × 9	7 × 8	7 × 6	32 ÷ 8	12 × 7	8 × 8	6 × 12	10 × 7	7 × 9
55 ÷ 11	7 × 7	12 × 4	7 × 6	4 × 9	16 ÷ 8	12 ÷ 3	12 × 6	9 × 9	9 × 7	16 ÷ 8
8 ÷ 4	28 ÷ 7	36 ÷ 6	35 ÷ 7	11 ÷ 11	32 ÷ 8	16 ÷ 8	16 ÷ 4	32 ÷ 8	1 × 4	24 ÷ 8








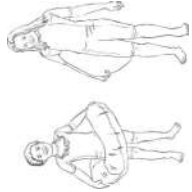

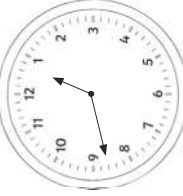



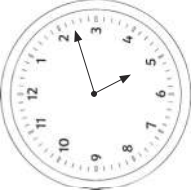
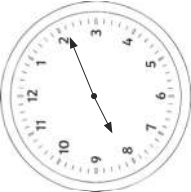

# Summertime I Spy and Calculations

Count the summer-themed objects and then solve the calculations.



	Number of ladybirds: <b>9</b>	Number of spots on each: <b>6</b>	Number of spots in total: <b>54</b>
	Number of flowers: <b>7</b>	Number of petals on each: <b>8</b>	Number of petals in total: <b>56</b>
	Number of strawberry plants: <b>12</b>	Number of strawberries on each: <b>4</b>	Number of strawberries in total: <b>48</b>
	Number of kites: <b>9</b>	Number of bows on each: <b>3</b>	Number of bows in total: <b>27</b>

# Holiday Time!

 <p>What time did the children get up?</p> <p><b>6:05 a.m. or 06:05</b></p> 	  <p>What time did the children set off for the beach?</p> <p><b>6:50 a.m. or 06:50</b></p>
  <p>What time did the children stop at the service station for breakfast?</p> <p><b>8:28 a.m. or 08:28</b></p>	  <p>What time did the children arrive at the seaside?</p> <p><b>9:54 a.m. or 09:54</b></p>
  <p>Draw the hands on the clock to show when the children had fish and chips.</p>	  <p>Draw the hands on the clock to show when the children built a sandcastle.</p>
  <p>The clock shows when the children went paddling in the sea. They came out of the sea after 45 minutes. Draw the hands on the clock to show when they finished paddling.</p>	  <p>The clock shows when the children began their journey home. It took 2 hours and 25 minutes to get home. Draw the hands on the clock to show when they got home.</p>

# Summer Holiday Code Breaker

Solve the calculations and use the code breaker to spell out the summer-themed words.

A	B	C	D	E	F	G	H	I	J	K	L	M
26	25	24	23	22	21	20	19	18	17	16	15	14

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
13	12	11	10	9	8	7	6	5	4	3	2	1

Answer	Letter
72 ÷ 9	S
Half of 12	U
27 - 14	N
100 - 81	H
Double 13	A
700 ÷ 100	T

Answer	Letter
50 - 32	I
Half of 48	C
66 ÷ 3	E

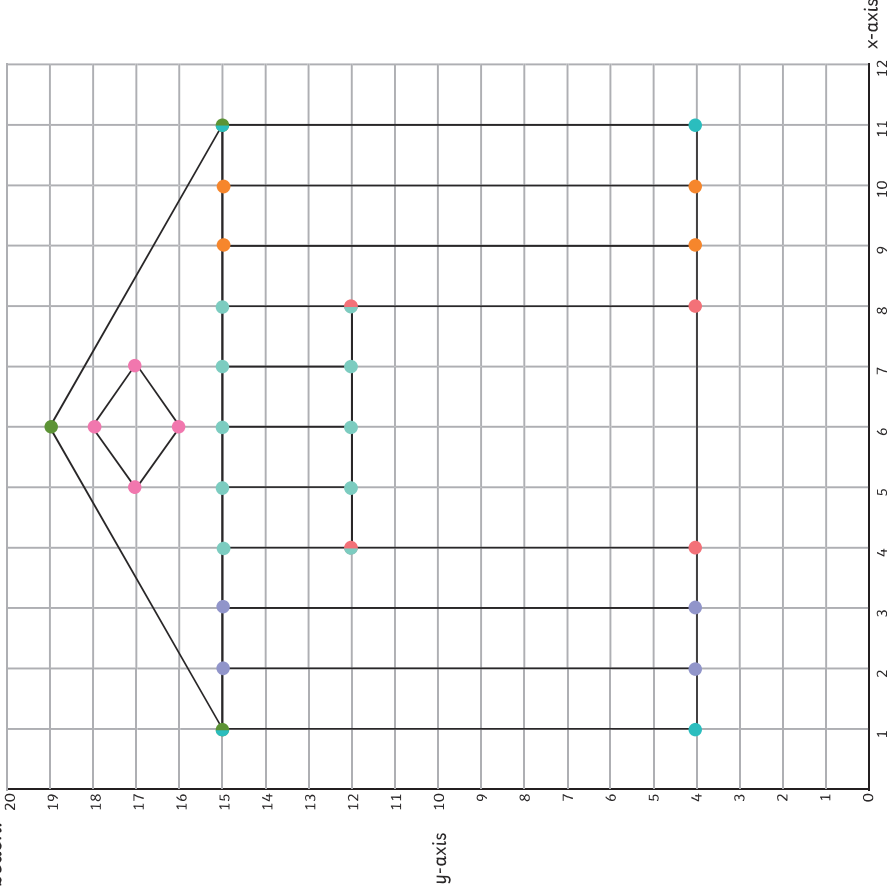
Answer	Letter
99 - 91	S
171 - 158	N
60 ÷ 5	O
108 ÷ 12	R
$\frac{4}{5}$ of 20	K
7 + 8 + 7	E
45 ÷ 3	L

Answer	Letter
55 ÷ 5	P
3 × 6	I
235 - 211	C
130 ÷ 10	N
36 ÷ 2	I
4 × 6	C
75 ÷ 3	B
3 × 5	L
60 - 34	A
78 - 65	N
5 + 7 + 4	K
$\frac{2}{3}$ of 33	E
49 ÷ 7	T

Answer	Letter
3 × 7	F
2 × 9	I
48 ÷ 6	S
$\frac{1}{2}$ of 38	H
3 × 6	I
39 ÷ 3	N
100 ÷ 5	G
63 ÷ 7	R
84 ÷ 7	O
92 ÷ 4	D

# Coordinates Mystery Picture

Plot these coordinates on to the grid and join them together to draw a place to relax while on the beach.



Line 1:	(1, 15)	(6, 19)	(11, 15)	(1, 15)
Line 2:	(1, 15)	(1, 4)	(11, 4)	(11, 15)
Line 3:	(4, 4)	(4, 12)	(8, 12)	(8, 4)
Line 4:	(2, 15)	(2, 4)	(3, 4)	(3, 15)
Line 5:	(9, 15)	(9, 4)	(10, 4)	(10, 15)
Line 6:	(4, 15)	(4, 12)	(5, 12)	(6, 15)
Line 7:	(6, 18)	(5, 17)	(6, 16)	(7, 17)

# Time Zone Text Messages

Read the holiday text messages and calculate what time it is in the United Kingdom. Write the time using the 12-hour clock.



Hello from Greece. It is 15:17.  
The time is 2 hours ahead  
of the UK.

1:17 p.m.

Greetings from Austin, Texas,  
USA. It is 17:48. The time is 6  
hours behind the UK.

11:48 p.m.

Happy holidays from Moscow,  
Russia. It is 02:21.  
The time is 2 hours ahead  
of the UK.

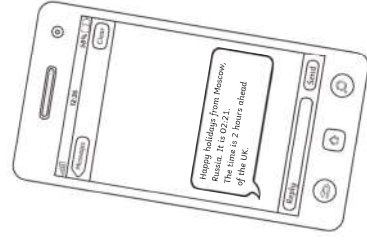
12:21 a.m.

Good afternoon from Canada.  
It is 16:18. The time is 5  
hours behind the UK.

9:18 p.m.

G'day from Sydney, Australia.  
It is 08:36. The time is 10  
hours ahead of the UK.

10:36 p.m.



# Mis Emociones Respuestas



tener calor



triste



asombrado



enfadado



soñoliento



preocupado



estar malo



tener frío



confundido



feliz



emocionado



nervioso



avergonzado



sorprendido

asombrado

feliz

enfadado

preocupado

emocionado

sorprendido

estar malo

avergonzado

confundido

nervioso

tener calor

tener frío

triste

soñoliento



# ¿Cómo te sientes hoy? **Respuestas**

		
Estoy feliz	Estoy preocupada	Estoy confundido
		
Estoy emocionada	Estoy avergonzada	Estoy triste
 		
Estoy avergonzada		Estoy cansado

# Las emociones y los sentimientos

## Respuestas



Estoy emocionada

Estoy cansado

Estoy avergonzada

Estoy preocupada

Estoy feliz

Estoy asustado

Estoy confundido

Estoy triste