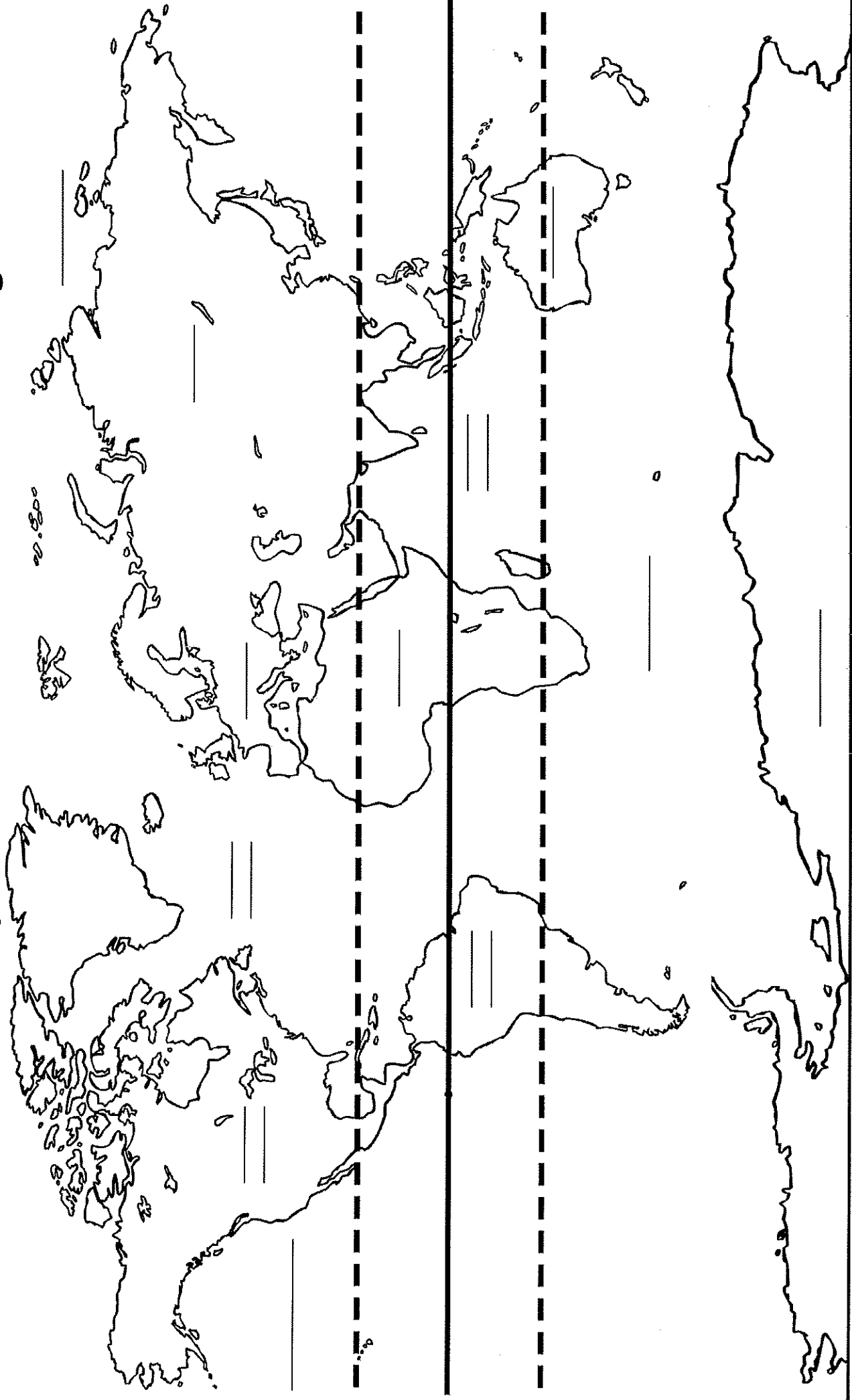


World Map Continent and Ocean Labelling



Map of England

Can you locate the following cities on your map?

Don't forget to label with capital letters!



Birmingham Coventry Canterbury London Bath Cambridge Liverpool York
Newcastle Leeds Bristol Gloucester Manchester Nottingham
Plymouth Norwich

Map of England

Can you locate the following cities on your map?

Don't forget to label with capital letters!



Birmingham Coventry Canterbury London Bath Cambridge Liverpool York
Newcastle Leeds Bristol Gloucester Manchester Nottingham
Plymouth Norwich

Map of England

Extension

Within which county would you find these cities?



Birmingham _____

Canterbury _____

Bath _____

Liverpool _____

Newcastle _____

Bristol _____

Sheffield _____

Bradford _____

Nottingham _____

Plymouth _____

Cambridge _____

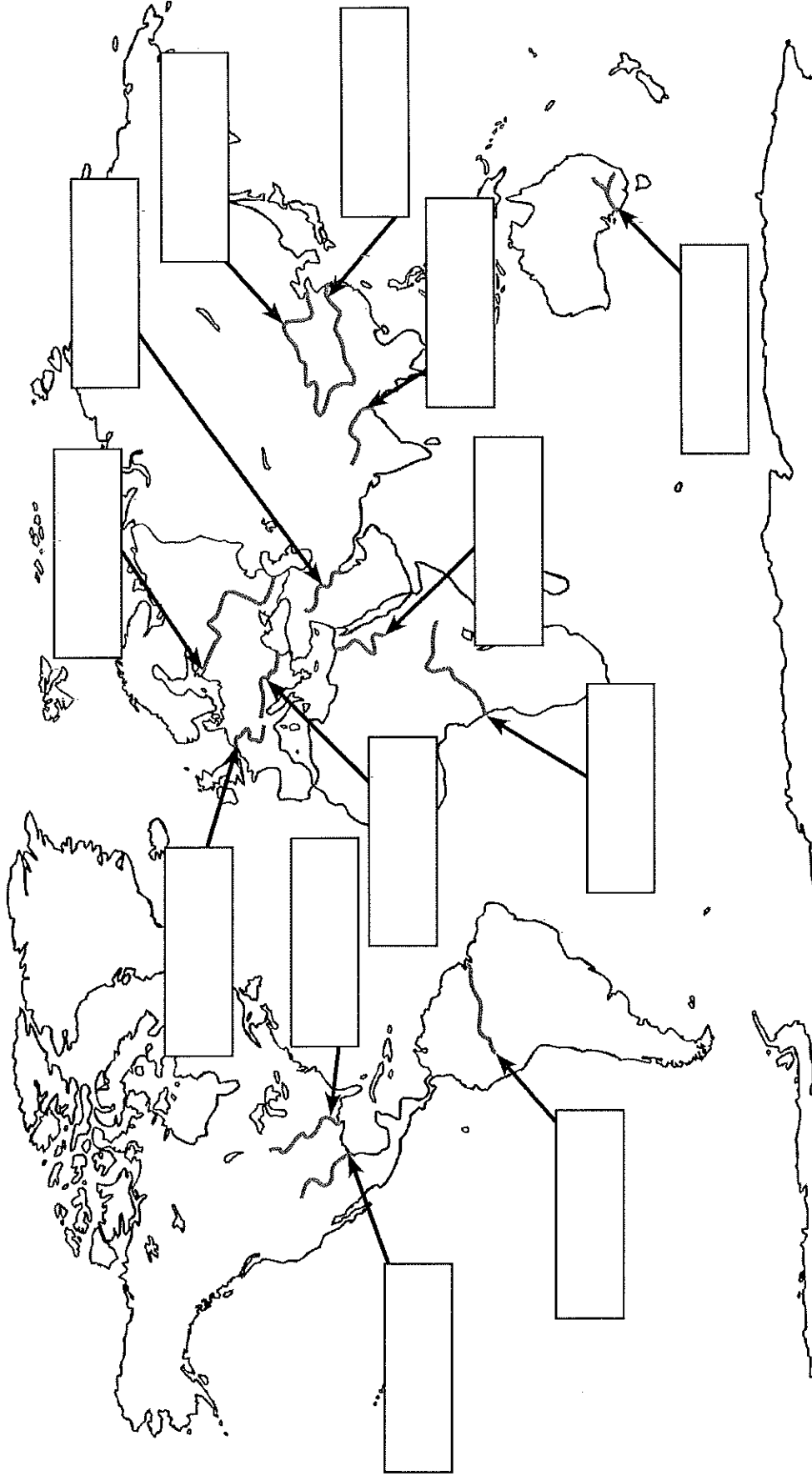
Oxford _____

Durham _____

Coventry _____

World Map Rivers

Find and draw the rivers of the world and then label them using the labels at the bottom of the sheet.

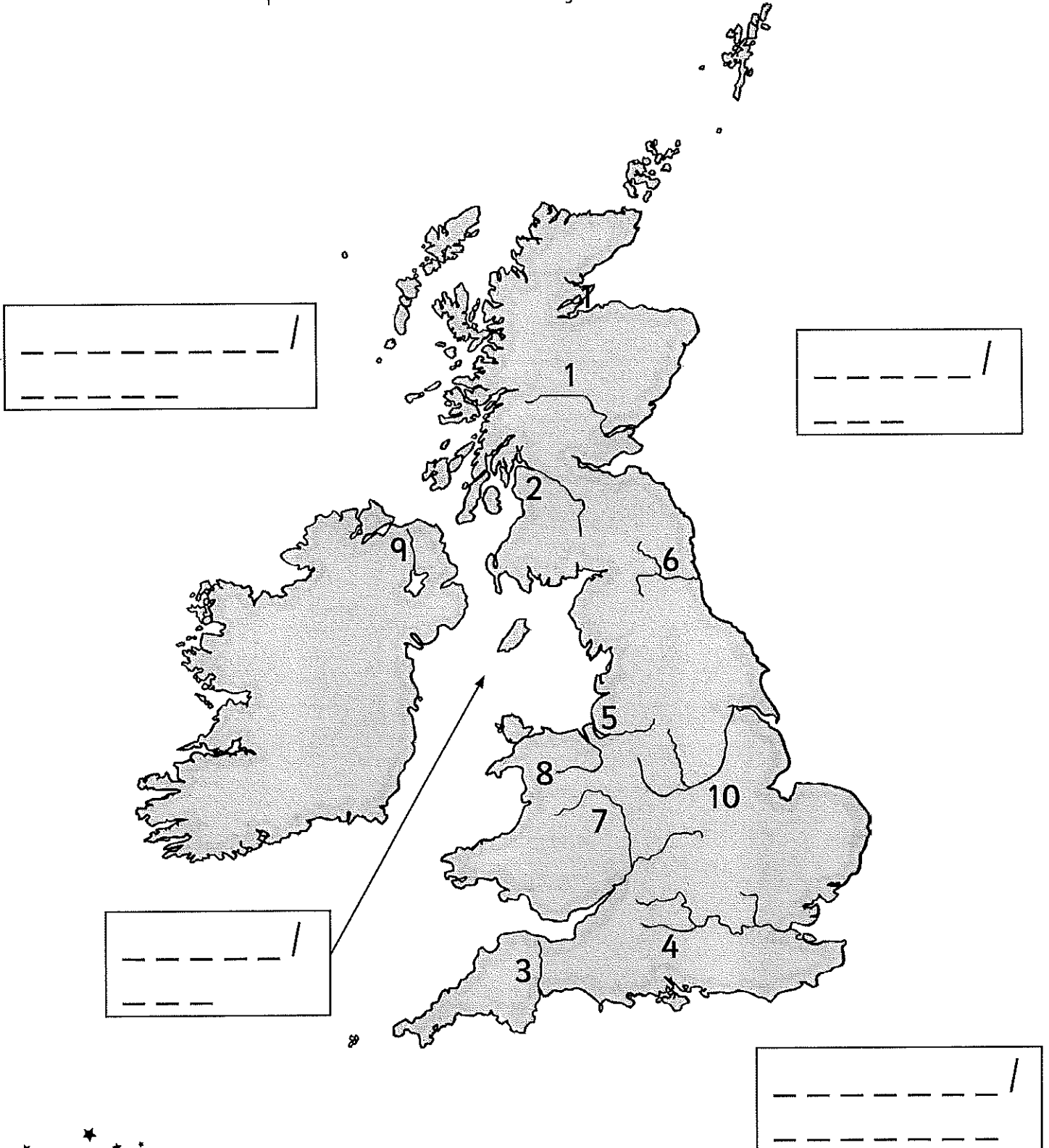


Mississippi	Danube	Ganges	Huang He	Nile	Amazon	Rhine
Murray Darling	Rio Grande	Congo	Yangtze	Volga	Euphrates	



UK Seas and Rivers

Complete the labels to show each of the seas around the UK.



UK Seas and Rivers

Fill in the table with the names of the rivers in the UK, and the sea that each one flows into.

Number on map	Name of river	Sea it flows into
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

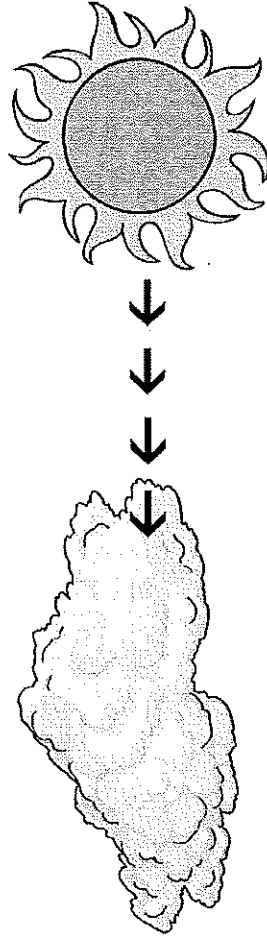
UK Seas and Rivers

Fill in the table with the names of the rivers in the UK, and the sea that each one flows into.

Number on map	Name of river	Sea it flows into
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

The Water Cycle

10 More than three quarters of the Earth's surface is water.
 20 Heat from the Sun causes water to evaporate from seas,
 28 lakes, rivers and streams. Water also evaporates from
 39 puddles and ponds. It doesn't even need to be hot for
 50 this to happen! When the water has evaporated, it is in
 61 the form of water vapour, which rises in the air, clumps
 70 together and cools down (condenses) to form clouds. As
 78 more water vapour condenses, more water droplets are
 87 formed in the clouds. Eventually, the water droplets are
 99 large and heavy enough to fall back to the surface of the
 107 Earth as precipitation (rain, sleet, hail or snow).



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Quick Questions

1. Find and copy two words that mean the same as 'ground'



2. In which four ways can precipitation fall?



3. Summarise the main points of this text in 20 words or less.



4. List all of the places where water is found on Earth.

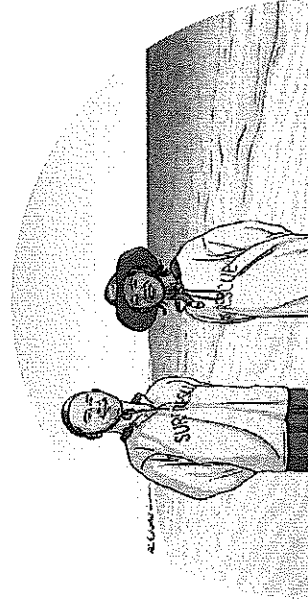


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Water Safety in Open Water

- 7 In 2014, Australian swimmer Chloe McCardel completed
17 what is believed to be the longest continuous open water
24 swim ever. She endured seventy-eight miles between
34 two islands in the Bahamas in a time of forty-two
37 and half hours.
- 47 Staying safe is crucial when you are swimming in the
55 open water. So how can we stay safe?
- 61 • Swim at lifeguard patrolled beaches only;
 - 69 • Only swim between the red and yellow striped
79 flags - never swim when a red flag is flying;
 - 83 • Stay near an adult;
 - 91 • Keep an eye on the weather – if it's
100 very windy or the sea is rough, do not
107 swim or use inflatables in the sea.
- 113 It is essential to stay safe!



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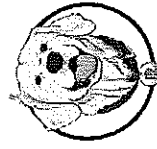


Quick Questions

1. Which two words mean the same as 'important'?



2. How long did it take Chloe McCardel to swim between the two islands?



3. What does the word 'endured' tell us about Chloe McCardel?



4. Why does the author use a question in the text?



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Archimedes

10 Archimedes lived from 287BC to 212BC in Sicily. He was
19 a Greek mathematician who devoted his life to research.

27 His most famous discovery possibly happened in the
35 bath! He discovered the law of buoyancy (Archimedes'
47 Principle). If the weight of an object in water is less than
58 the water, then the object rises. If the object is heavier
70 than the displaced water, it will sink. If it is equal then
84 it will neither sink nor rise; it will float, like a boat. It is
93 said (although not actually written in his journal) that
104 he was so excited, he jumped out of the bath shouting
113 "Eureka!" (meaning, "I have found it!"), a common phrase
119 used today when discovering an answer.



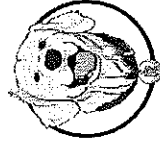
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Quick Questions



1. Which word means the same as 'loyal'?



2. In which year did he die? How old was Archimedes when he died?



3. Find two phrases that tell you how committed Archimedes was to his work, explaining your choices.



4. Why does the author use the phrases 'possibly' and 'It is said...'?



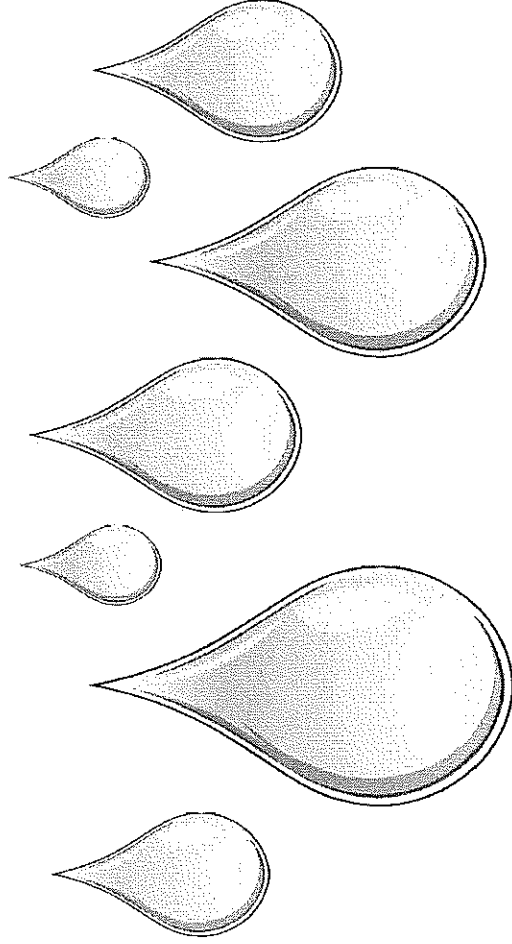
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My Eternal Journey

9 My journey never ends: I spend my never-ending life
20 going in eternal circles! This can be exciting but at times
23 it is exhausting.

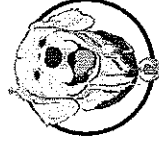
33 Yesterday, I was resting in the deep, dark ocean when
44 the current pulled me nearer the surface and I felt myself
53 becoming lighter – I was evaporating. My friends tried to
66 pull me back but it was too late: the sun was too powerful
78 and I soared into the sky. How amazing it was to be
89 floating high above the sea! A huge gust of wind blew
99 me along until I collided with more water vapour and
109 formed a cloud. We were all busy, hustling and bustling,
119 joining together, until we were heavy enough to fall back
130 to Earth. I wondered where I would end up this time...



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1. Which words mean the same as 'perpetual'?



2. When does the water droplet become lighter?



3. How does the mood of the water droplet change throughout the story?



4. What will happen to the water droplet now?

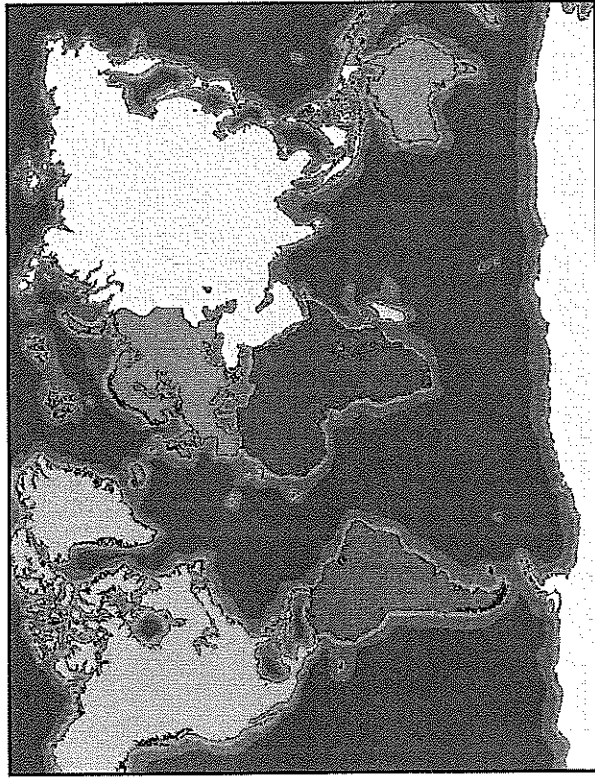


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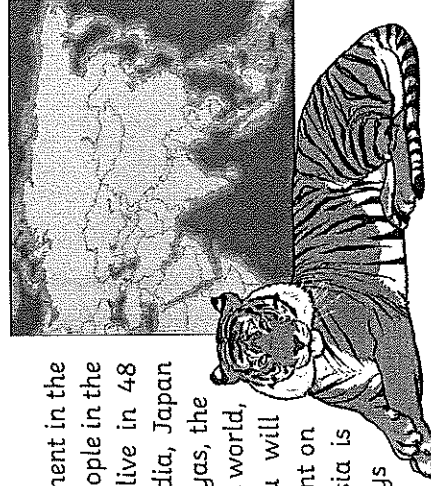
Continents of the World

A continent is a massive area of land usually separated by water. There are seven continents in the world.



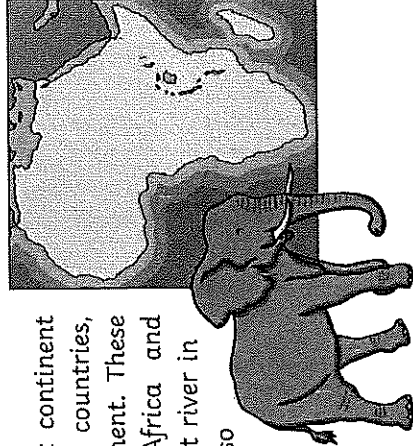
Asia

Asia is the largest continent in the world. About $\frac{2}{3}$ of the people in the world live here. They live in 48 countries, including India, Japan and China. The Himalayas, the tallest mountains in the world, are in Asia. Here you will also find the lowest point on land, the Dead Sea. Asia is home to tigers, monkeys and giant pandas.



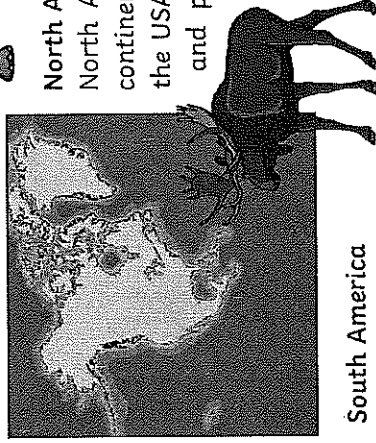
Africa

Africa is the second largest continent in the world. Africa has 54 countries, more than any other continent. These countries include South Africa and Egypt. Africa has the longest river in the world, the Nile. Africa also has the biggest non-polar desert, the Sahara. Africa is home to rhinos, lions, giraffes and elephants.



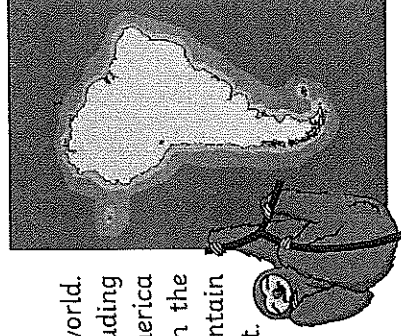
North America

North America is the third largest continent. Countries here include the USA, Canada and Mexico. Corn and pumpkins come from North America. Animals found in North America include skunks, bears and moose.



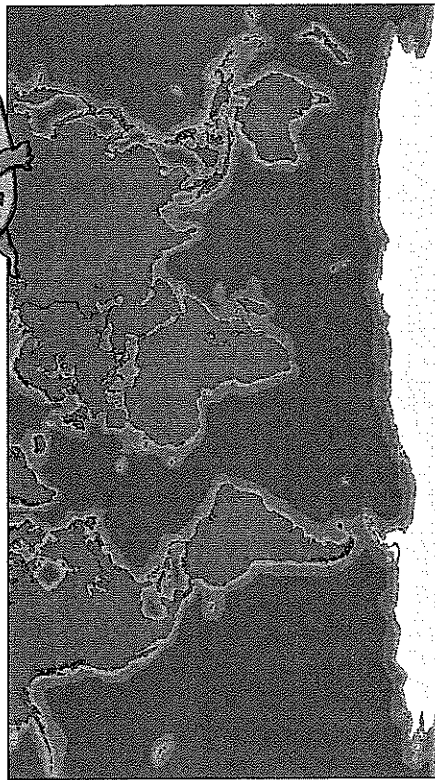
South America

South America is the fourth largest continent in the world. South America has 12 countries, including Brazil, Peru and Argentina. South America is home to the largest rainforest in the world, the Amazon. The Andes mountain range runs the length of the continent. Potatoes, tomatoes and chocolate come from South America. Animals you will find here include sloths, llamas and jaguars.



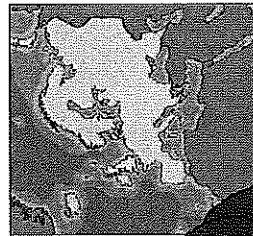
Antarctica

Antarctica is the third smallest continent in the world. It is almost totally covered in ice. Also, it is completely surrounded by the Southern Ocean. Antarctica is the coldest continent on Earth and no trees grow there. Every year, hundreds of scientists live and work in Antarctica. Here you will find penguins, albatross and seals.



Europe

Europe is the second smallest continent in the world. It has 44 countries, including France, Italy and the United Kingdom. Some parts of Europe are very cold and other parts are very warm. Apples, pears and raspberries come from Europe originally. Animals you will find in Europe include foxes, bears and wolves.



Australasia

Australasia is the smallest continent in the world. It is also sometimes called an island-continent. Here you will find



the largest coral reef in the world, the Great

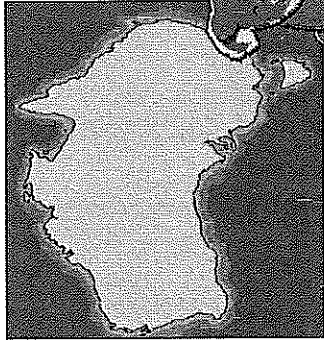
Barrier Reef. Aboriginal

Australians arrived in

Australia more than

50,000 years ago. Animals

found in Australasia include kangaroos, emus and koalas.



Questions

1. What is a continent?
 - ☐ a massive area of land, usually separated by water
 - ☐ another word for a country
 - ☐ an area of water between land
2. Name the biggest continent in the world.
 - ☐ Australasia
 - ☐ Asia
 - ☐ South America
3. Name the continent that is usually covered in ice.
 - ☐ Europe
 - ☐ South America
 - ☐ Antarctica
4. Name two countries in North America.

5. Complete the sentence:
Antarctica is the _____ smallest continent in the world.

Ultimate Times Table Challenge

Name:

Number Correct:

Time:

Previous Score:



$1 \times 1 =$	$11 \times 12 =$	$10 \times 12 =$	$3 \times 5 =$	$1 \times 9 =$	$7 \times 1 =$
$1 \times 5 =$	$1 \times 2 =$	$2 \times 5 =$	$4 \times 1 =$	$2 \times 9 =$	$4 \times 5 =$
$3 \times 1 =$	$3 \times 3 =$	$9 \times 12 =$	$3 \times 7 =$	$6 \times 1 =$	$3 \times 11 =$
$1 \times 4 =$	$4 \times 3 =$	$1 \times 3 =$	$11 \times 7 =$	$4 \times 9 =$	$3 \times 9 =$
$5 \times 1 =$	$8 \times 9 =$	$5 \times 5 =$	$8 \times 12 =$	$2 \times 7 =$	$5 \times 11 =$
$10 \times 3 =$	$6 \times 3 =$	$1 \times 11 =$	$2 \times 11 =$	$11 \times 11 =$	$1 \times 7 =$
$5 \times 3 =$	$9 \times 7 =$	$7 \times 5 =$	$7 \times 7 =$	$7 \times 9 =$	$10 \times 5 =$
$8 \times 1 =$	$10 \times 1 =$	$5 \times 7 =$	$6 \times 5 =$	$3 \times 8 =$	$8 \times 11 =$
$9 \times 1 =$	$9 \times 3 =$	$3 \times 10 =$	$9 \times 9 =$	$4 \times 7 =$	$8 \times 7 =$
$11 \times 9 =$	$6 \times 8 =$	$6 \times 11 =$	$10 \times 7 =$	$10 \times 9 =$	$10 \times 11 =$
$11 \times 1 =$	$11 \times 3 =$	$11 \times 5 =$	$2 \times 3 =$	$4 \times 11 =$	$8 \times 5 =$
$12 \times 5 =$	$12 \times 12 =$	$5 \times 4 =$	$12 \times 7 =$	$12 \times 9 =$	$12 \times 11 =$
$2 \times 1 =$	$8 \times 3 =$	$6 \times 7 =$	$1 \times 12 =$	$1 \times 10 =$	$7 \times 3 =$
$2 \times 2 =$	$9 \times 11 =$	$2 \times 6 =$	$2 \times 8 =$	$2 \times 12 =$	$7 \times 6 =$
$11 \times 4 =$	$3 \times 4 =$	$5 \times 9 =$	$12 \times 2 =$	$2 \times 4 =$	$1 \times 6 =$
$4 \times 2 =$	$4 \times 4 =$	$4 \times 6 =$	$6 \times 9 =$	$4 \times 10 =$	$9 \times 5 =$
$5 \times 2 =$	$10 \times 2 =$	$12 \times 1 =$	$5 \times 8 =$	$3 \times 6 =$	$7 \times 11 =$
$7 \times 4 =$	$6 \times 4 =$	$6 \times 6 =$	$12 \times 3 =$	$6 \times 2 =$	$8 \times 4 =$
$7 \times 2 =$	$9 \times 2 =$	$2 \times 10 =$	$5 \times 10 =$	$1 \times 8 =$	$5 \times 6 =$
$7 \times 8 =$	$6 \times 10 =$	$12 \times 10 =$	$12 \times 4 =$	$8 \times 10 =$	$8 \times 2 =$
$10 \times 4 =$	$9 \times 4 =$	$3 \times 12 =$	$9 \times 8 =$	$12 \times 8 =$	$8 \times 6 =$
$11 \times 6 =$	$9 \times 6 =$	$10 \times 6 =$	$3 \times 2 =$	$4 \times 12 =$	$9 \times 10 =$
$11 \times 2 =$	$6 \times 12 =$	$5 \times 12 =$	$11 \times 8 =$	$11 \times 10 =$	$8 \times 8 =$
$7 \times 12 =$	$10 \times 10 =$	$12 \times 6 =$	$7 \times 10 =$	$4 \times 8 =$	$10 \times 8 =$

Year 5 Spring Term 1

1

a Can you rewrite the sentence below as direct speech?

The shop assistant told him that the cost was six pounds exactly.



a

c Students Cook & Serve Grandparents!

Why is this newspaper headline ambiguous?

c

e Underline the adverb of possibility or modal verb in the following sentences and say what type of word you have underlined.

a) Bridget might be able to attend the party.

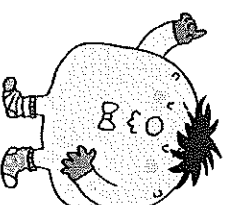
b) Perhaps Joe had lost his wallet when he was at the shopping centre.

e

d Mr Whoops has accidentally jumbled up two words containing the 'ough' letter string. Can you help him unjumble them?

loguhath

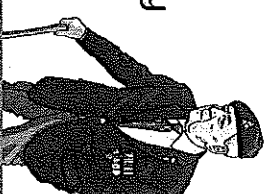
goulph



d

f Insert commas around the relative clause in this sentence and underline the relative pronoun.

The war veterans who were now all in their eighties paraded proudly down the street.



f

b Write a sentence using the commonly-confused homophone word 'practise'.

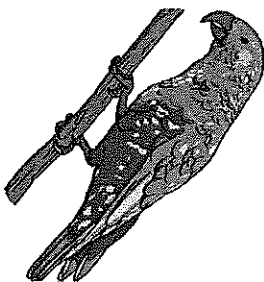
b

Year 5 Spring Term 1

2

Can you circle the relative pronoun in this sentence and add commas around the relative clause?

The kaka parrot which had brightly coloured plumage perched high up in the rainforest canopy.



a

Explain why this plural possessive apostrophe sentence is incorrect.

The pupil's lessons were much more interesting now that they had a new teacher.

c

Can you think of a word that ends in either -cial or -tial that match these definitions?

Absolutely necessary

Top secret!

b

Tick to show whether the underlined word is being used as an adverb or an adjective.

Sentence	Adverb	Adjective
The fisherman pulled <u>hard</u> at his line.		
It was a <u>direct</u> flight to Greece.		

d

Choose the correct form of the verb 'to have' to fit into these sentences.

Later today, we are _____ a party for my Grandma's 65th birthday.

The boys _____ a fantastic time at cub scout camp.

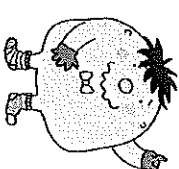
My friends all _____ very different personalities.

e

Mr Whoops has been juggling with the letters from one of his Y5 spelling words. Can you spot what it is?

r i t e a v y

v _____



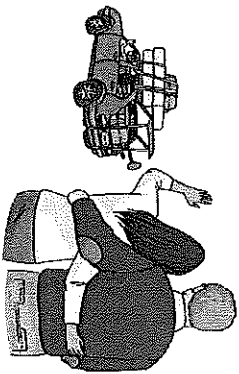
f

Year 5 Spring Term 1

3

Add a possessive pronoun:

Bobby packed up everything that was _____ and set off for a new life at university.



a

A prefix word in each of these

sentences is incorrect. Rewrite the prefix words correctly.

It is inappropriate to talk back to an adult.

The stolen trophy was ilreplaceable.

c

Mr Whoops has made three

clumsy spelling mistakes in his sentences. Can you underline them and correct them?

As I'm now head coach, I tried hard to cumunicate the nessecary information to my team. If they follow my strict training programme, we can win the league.

e

Rewrite each sentence in the tense shown in brackets.

We look after my neighbour's pet snake. (present progressive)

Last night, the snake escape. (past perfect)

d

Choose 'a' or 'an' as determiners in these sentences:

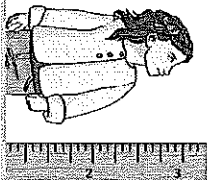
When she grows up, my sister wants to be either _____ acrobat or _____ ballerina.

She gives me _____ headache talking about it.

f

Rewrite this sentence with the adverbial at the beginning.

Lucy measured her height every few weeks.



b

Year 5 Spring Term 1

4

Add modal verbs in the following sentence:

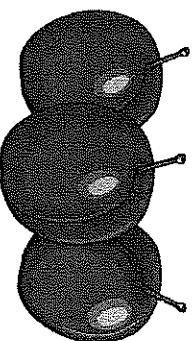
The crime scene investigator _____
_____ find some vital evidence
and then he _____
charge the man in custody.



a

Circle all the determiners in the sentence.

Three ripe plums fell from the tree.



c

Can you think of an adverb of frequency, a verb and a preposition beginning with...

the letter r?		
adverb of frequency	verb	preposition
the letter o?		
adverb of frequency	verb	preposition

d

Can you think of the words to match the definitions?

(Clue: They are all words with an 'ei' letter pattern.)

To be sent something _____
The top of a room _____
Meat and fish are good sources of this _____

e

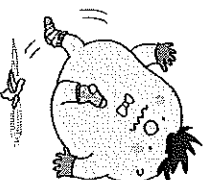
Rewrite the sentence so that the subordinate clause is at the beginning. Don't forget the correct punctuation.

Ramesh and Jennifer emptied out their picnic basket before they started eating.

f

Poor Mr Whoops can't work out whether to add 'cious' or 'tious'. Can you help him with these words?

ambi _____
deli _____
ficti _____



b

Year 5 Spring Term 1

5

Add commas in the correct places in this sentence and underline the relative pronoun:

Fun Land which has only been open three months has around 10 000 visitors every week.



b

Circle the modal verbs in these sentences:

Yasmin might win the fancy dress competition.

Gary should feed his pet goldfish tonight.

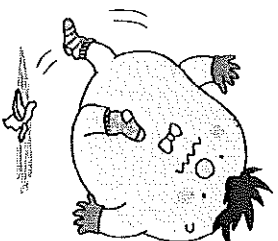
Cameron will do his homework before tea.

Mr Whoops has accidentally

jumbled up two pronouns. Can you help him to unjumble them?

rthie

mih



Write the subordinating

conjunction that fits best into each sentence:

_____ they are potentially

harmful, x-rays help to diagnose many medical conditions.

The school team carried on training _____ it pouring with rain.

Write two words into each section of this table:

adverbs of possibility	
adjectives	
determiners	

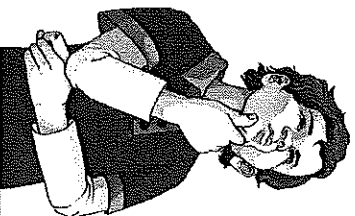
'Thunder' can be used as a verb and a noun. Write a sentence where 'thunder' is used as a noun.

Year 5 Spring Term 1

6

Add appropriate punctuation around the parenthesis in this sentence.

He finally answered after taking almost a minute to think that he did not understand the question.



a

Write these homophone words in the correct sentences:

vain vein

My _____ older brother

spends most of his time doing his hair in the bathroom mirror.

The nurse at the blood donation clinic inserted the needle into the donor's _____.

c

Tick all the sentences where 'before' is used as a conjunction.

I always call at the _____
newsagents before school.

Before he left, David put on his _____
thick coat.

Liam went before Jill in the _____
queue for dinner.

e

Write out the sentences again using the correct Standard English.

Sam drinked all of his milkshake in one go.

b

She stirred the cake mixture really good.

d

Mr Whoops has got in a terrible muddle with his suffixes to create adjectives. Can you help him add a different suffix each time to these root words to create an adjective?

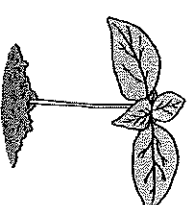
comfort → _____

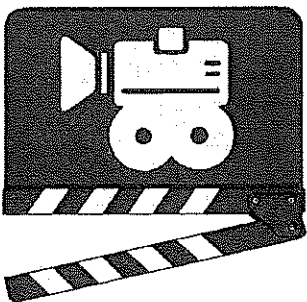
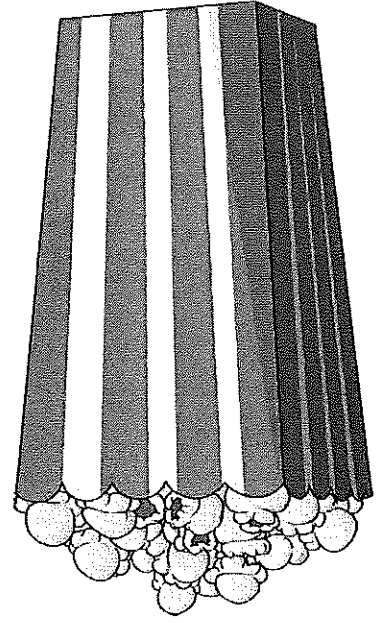
self → _____

use → _____

f

Write a sentence about the bean plant that contains a fronted adverbial and an adjective. Underline them.





Creative Writing Task:

Letter to Your MP

You have 30 minutes to complete the following task. Use the checklist to help you.

Write a letter to your local MP about a change that you feel is needed in your community. If you do not know the name of your local MP, begin your letter with 'Dear Sir/Madam'.

Checklist

- Plan your writing thoroughly using the sheets provided.

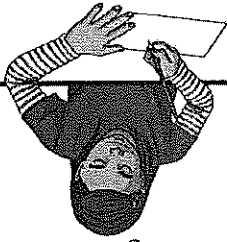
- Think about what will make your writing unique – can you include a twist or stand out viewpoint?

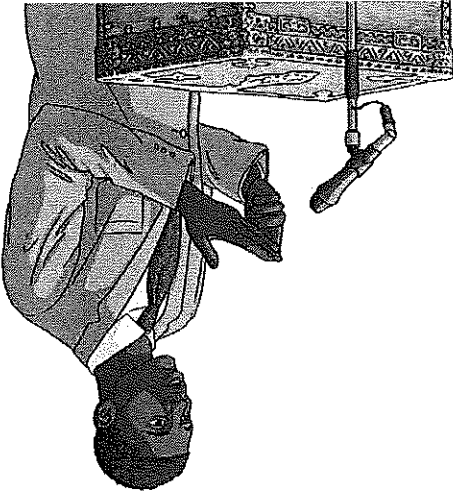
- Use a wide range of vocabulary, punctuation and sentence structures.

- Ensure that your handwriting is neat and legible.

- Write at least one side of A4.

- Read through your work. Remember to check your spelling, punctuation and grammar and neatly correct any errors.

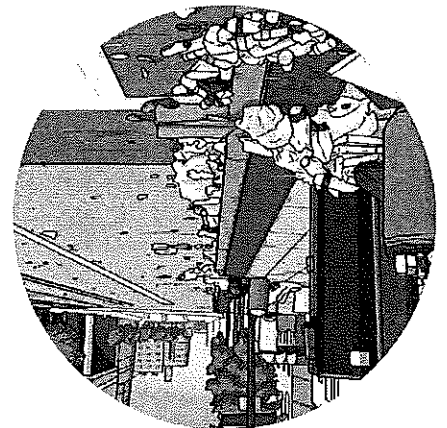


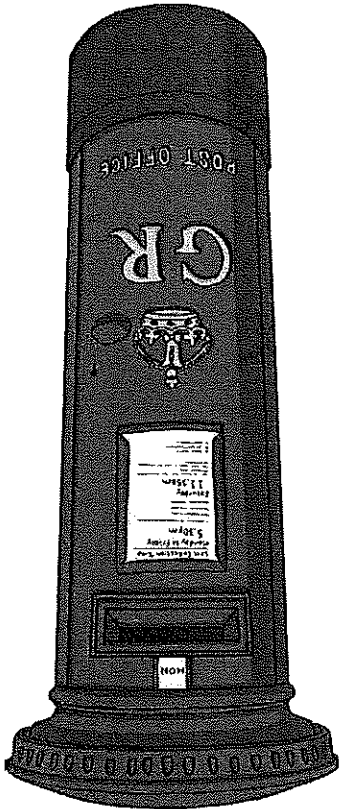
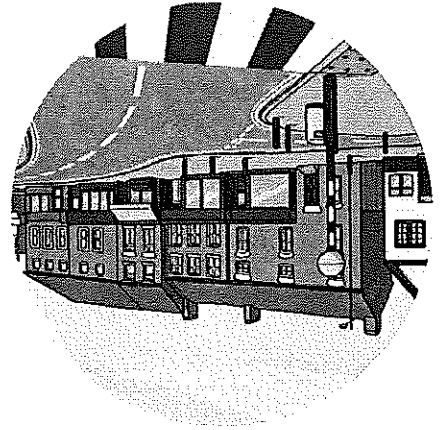


Handwriting practice lines consisting of ten horizontal lines.

Handwriting practice lines consisting of ten horizontal lines.

Handwriting practice lines consisting of ten horizontal lines.





Creative Writing Task:

A First Visit

You have 30 minutes to complete the following task. Use the checklist to help you.

Write a recount of your first visit to a new place. Explain what happened and how you felt.

Checklist

- Plan your writing thoroughly using the sheets provided.

- Think about what will make your writing unique – can you include a twist or stand out viewpoint?

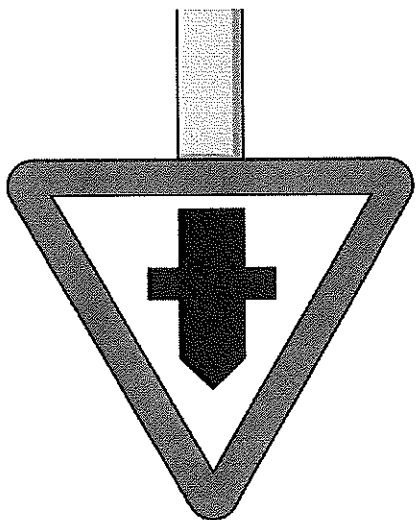
- Use a wide range of vocabulary, punctuation and sentence structures.

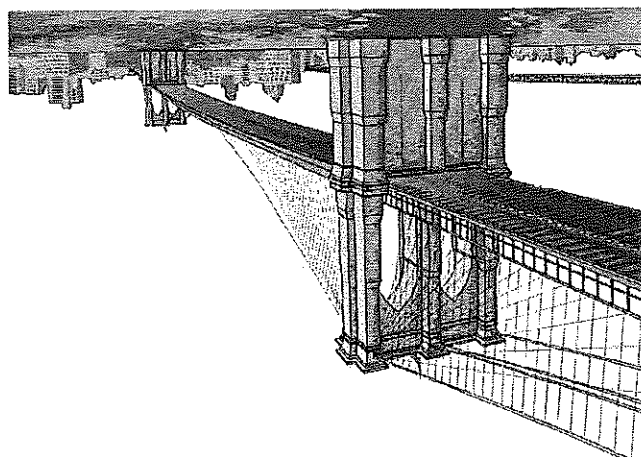
- Ensure that your handwriting is neat and legible.

- Write at least one side of A4.

- Read through your work. Remember to check your spelling, punctuation and grammar and neatly correct any errors.



[illegible]



Chemical Creations

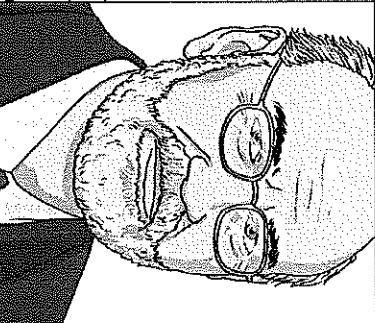
Scientists use chemical reactions to create useful new materials.

Can you create a fact file about a scientist and the new material they made?

You should research the scientist and their life, such as when and where they lived, and what they did. You should also find out about the new material, its properties and how it is useful.

Your fact file could be written on a piece of paper, made into a book or created using a computer. Include pictures and diagrams to add interest!

Examples of scientists and the new materials they made include:

		
Ruth Benetto, who invented wrinkle-free cotton.	Spencer Silver, who invented the glue for sticky notes.	Leo Baekeland, who invented a plastic called Bakelite.

	
Harry Brearley, who invented stainless steel.	John McAdam, who invented tarmac.

Or maybe you have your own idea!

Chemical Creations

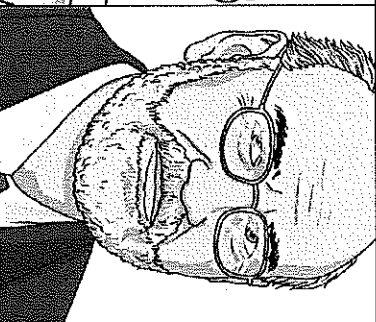
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The Story of Rama and Sita

Once upon a time there was a great warrior, Prince _____, who had a beautiful wife named _____. One day, Rama and Sita were banished from their home by the _____, Rama's brother, _____. He had ten heads and twenty arms and was feared throughout the land. One day, Ravana _____ Sita and took her away in his chariot. Clever Sita left a trail of her _____ for Rama to follow. Rama and Lakshmana followed the trail of glittering jewellery until they met the monkey king, _____, who became their friend and agreed to help find Sita. Messages were sent to all the _____ in the world, who set out to find Sita.

After a very long search, Hanuman found Sita imprisoned on an _____. The army of monkeys couldn't reach the island, so they began to build a _____. Soon, all the animals of the world, large and small, came to help.

When the bridge was built, they rushed across it and fought a mighty _____. When Rama killed the evil Ravana with a magic _____, the whole world rejoiced. Rama and Sita were _____ and they began their long journey back to their land. Everybody lit _____ to guide them on their way and welcome them back.

Ever since, people light lamps at _____ to remember that light triumphs over _____ and good triumphs over evil.

Word Bank

bridge, battle, reunited, Ravana, Rama, Hanuman,
kidnapped, monkeys, island,
Diwali, arrow, oil lamps, Sita,
Lakshmana, jewellery, king, dark

