

Reception

Text Type & YG Fact List Information texts

Purpose Inform the reader about "X"

Audience Someone who wants to learn about "X"

Text Features

Structure Response to a proforma

Language Expert (precise nouns/adjectives)

Grammar Present tense

Full stops at the end of sentences

Composition Simple sentences which can be read by themselves and others.

(ELG)

Progression

Builds Upon N: Captions

Converges

With

R: Simple sentences, which can be read by themselves and others.

(ELG)

Leads to Y1: Information texts

Year 1

Text Type & YG Simple explanation report

Purpose Explain simple cause and effect

Audience Someone who wants to learn about "X"

Text Features

Structure Simple proforma with explanations of thinking

Conclusions offering explanation of cause and effect

Language Expert language of field (mould, rot, stale)

Grammar Capital letter and full-stops

Composition Simple sentences

Some expansion with 'why'

Progression

Builds Upon YR: Explanation

Converges With Y1: Instruction Writing

Leads to Y2: Sequential Explanations

Simple Explanation Report

Food: Bread	
Scientist: James	
Describe what the food looks and feels like now:	Draw what the food looks like now:
White, soft, crusty, feels nice	
Hypothesis: (Describe what we predict will happen to the food):	Draw what we predict the food will look like:
It will go brown. And Rott. It	
will be yuk.	
Describe what the food looks and feels like after one week:	Draw what the food looks like after a week:
Lo, so, so hard. Stail. Looks the	
same on glass makes a ban sound.	

What did I learn about food when it gets old?

It can go stale. Ean go crunchy. Rinkles. Yo hard. It can get. Go brown. herry. Wherd. Eool. Easy to break.

Year 2

Text Type & YGCouplet Sequential Explanation

Purpose Explain how something happens/works in order

Audience Someone who want to learn about "X"

Text Features

Structure Title – often a Q to explain

Opening sentence – What is the text about?

Series of events

Closing statement sentence

Language Expert language and adverbs of time

Grammar Capital letters and full stop

Multi-clause sentences

Composition First Person

Couplets expanded with how, why or where

Progression

Builds Upon Y1: Cause and effect explanations

Converges With Y2: Instructions text

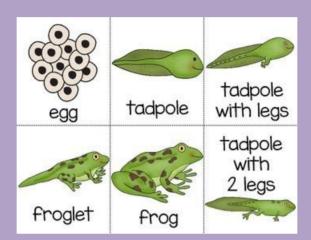
Leads to Y3: Paragraphed sequential Explanations

Guidance

This unit lends well to 'talk as process'. By acting out the process of something you want to explain, writing in role/first person makes this an easily transferable process.

Couplet Sequential Explanation

Where do frogs come from?



I'm going to tell you all about how I became a fully grown frog.

First, my mummy laid lots of eggs in the water. We call theses eggs frogspawn.

Next the eggs begin to change. They get longer and eat the jelly that keeps the cosy. When they leave the jelly, they are called tadpoles.

Then, the tadpoles grow legs and their tails shrink. They begin to change colour and they become froglets.

Finally, the froglet eats lots and grows really big. When it is grown up, it is called a frog.

The frogs can start to lay more eggs and it all starts all over again. Maybe one day I'll have frogspawn of my own!

Year 3

Text Type & YG Paragraphed sequential explanation – Left register.

Purpose Explain how something works in order as expert

Audience Someone who wants to learn about X in detail but already knows

the basics. Someone who enjoys learning with humour

Text Features

Structure Title – Q to explain

Opening statement - what is the text about?

Series of events

Closing statement sentence

Language Expert language

Personal pronouns Adverbial clauses

Grammar Adverbials of time

Adverbials of reason

Composition Direct address to reader

Personal pronouns

Time sequenced events signposting new paragraphs Additional details after each sequential statement

Timeless present tense

Progression

Builds Upon Y2: Couplet sequential explanation

Converges

With

Y3: Instruction writing

Leads to Y5: Paragraph Sequential Explanation

Sequential explanation

Why do we need umbrellas?

Have you ever wondered: how does water end up in the sky? The water cycle helps us to explain: why do we need umbrellas?

The water cycle, which we sometimes call the rain cycle, begins when the heat from the sun turns water molecules (tiny particles) in lakes, rivers and oceans into vapour (gas). We call this process evaporation.

This vapour or water molecules in the form of gas, rises up into the air. Sometimes that vapour comes from plants too!

As the vapour gets higher, the water molecules are called and they begin to join together. We call this process condensation and we can see it happening when clouds are forming. You sometimes see this when you go and visit mountains!

When the droplets in the clouds get big enough, they full down to us as rain (precipitation). If the cloud is up really high where it can get very cold, these drops can fall on us as snow or as hailstones.

When rain reaches the ground, some of it goes underground (groundwater) and some of it flows across the ground into streams, rivers and lakes/streams lakes and rivers eventually end up in the ocean where evaporation of the water molecules starts the water cycle all over again.

And that, my friends, is why we sometimes need umbrellas.



Sequential explanation

Text Type & YG Paragraphed sequential explanation – right of register

Purpose Explain how something happens

Audience Someone who wants to learn about X in concise detail

Text Features

Structure Title

Opening statements offering definitions

Series of events Closing statement

Language No direct address to the audience

Expert language through nominalisation

Combination of adverbial phrases and clauses

Grammar Parenthesis for more precise information

Composition Additional details after each sequential statement from detail

grid.

Time sequenced statements signposting new paragraph.

Timeless present tense

Progression

Builds Upon Y3: Paragraphed Sequential explanation – Left of register

Y4: Information texts – Right of register

Converges With Y5: Information texts – Right of register

Leads to Y6: Factorial explanation – Year 6 Right of register

Sequential explanation



The Water Cycle

The water cycle, also known as the rain cycle, describes the continuous movement of water on the Earth.

The process begins when the heat from the sun turns water molecules (tiny particles) in lakes, rivers and oceans into vapour (gas). This process is called evaporation.

This vapour or water molecules in the form of gas rises up into the air. Evapotranspiration is water transpired from plants and evaporated from the soil.

As the vapour rises, the water molecules are cooled and they begin to join together. This process is called condensation and it is seen happening when clouds form, which can often be observed in mountainous regions.

When droplets in the clouds become large enough, they full down to the ground as rain in a process called precipitation. If the cloud is at a high altitude, where temperatures are very low, these drops can precipitate as snow or hailstone.

When rain reaches the ground, it travels underground (groundwater) or flows across the ground into streams, rivers and lakes.

Over time, streams, lakes and rivers eventually return water to the ocean where evaporation of the water molecules starts the water cycle once again.



Factorial Explanation - Right of Register

Text Type & YG Factorial Explanation - Year 6 - Right of Register

Purpose Explain a how something happens/works in order as an expert in

an impersonal tone

Audience Someone who wants to learn about (x) in detail, to become an

expert themselves.

Someone who wants a concise explanation of how something

happens

Text Features

Structure Title – often a question to explain.

GSV(ABC) Introduction

ABC Paragraphs VSG Conclusion

Language Signposting – (One factor that.../An additional factor)

No direct address of the audience Expert language through definitions

Adverbial phrases/clauses of reason/causality

Grammar Relative clauses

Passive voice Nominalisation

Composition Topic Sentence – Introduction and definition

Description of the topic sentence

Effect of the topic sentence

Nominalisations
High lexical density

Progression

Builds Upon Year 5: Information texts - Right of Register

Converges With Year 6: Information Report - Year 6 - Right of Register

Leads to

Factorial Explanation - Right of Register

Why did World War One start in 1914?

World War I was seen as one of the bloodiest catastrophes of the 20th Century. The war, which started in 1914 and did not end until 1918, took countless lives and changed the landscape in Europe forever. Three main factors that causes tension before the war include: nationalism, imperialism and militarism.

One factor that caused tension in Europe for 1914 was nationalism, which is a feeling of pride in your country and a belief that it is better than other nations. In the late 19th century, Germany and Italy became united countries of the first time. This produced a feeling of great pride among German and Italian people and the desire to be seen as great nations. A rivalry developed with the other powers in Europe such as France and Great Britain, with each nation competing to prove its strength and superiority. This led to tension in Europe because two ways in which the countries competed with each other was trying to expand their empires and building up their armed forces.

Imperialism, which is a desire to gain and expand an empire, was another factor that caused tension to build up in Europe by 1914. From the late 19th century onwards the great powers of Europe competed with one another to grow their empires, which led to the 'scramble for Africa', in which Britain, France, Germany, Italy and Belgium all took control of large parts of the African continent between 1880 and 1900. This created tension because these countries began to see each other as rivals, and threats to their overseas empires, thus making war more likely.

The third factor that enabled tensions between European nations to rise before the Great War was militarism, which is when countries massively increase their armed forces very quickly. In the early years of the 20th century the European powers began to expand their armed forces, spending more and more each year on weapons and other military equipment. In 1906 Britain launched a new advanced type of battleship called the 'Dreadnought', which led to a naval arms race with Germany. Other countries built up their armies and by 1914 Germany, France and Russia each had an army of over one million men. This meant tension built because as each country increased its armed forces, all the other nations felt threatened. Also, the temptation to use the weapons and forces that had been expensively built up was very great.

It was a combination of nationalism, imperialism and militarism that resulted in the great war. War was eventually declared on the 28th July 1914 and raged on until Germany signed an armistice on 11th November 1918. It was to be described as 'the war to end all wars', but sadly this would not be the case.